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A DIALOGUE

ON THE GODS.

VOL. III.

ERRATA.

Vol. III. p. 35, in the last line, for infinite, multitude, read infinite multitude.

_____ p. 581, lines, 26, 27, 28, 29, for the word mere, in each of these lines, read more.

INTRODUCTION

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THE PARMENIDES.

IT was the cuftom of Pythagoras and his followers, amongft whom Plato holds the most diffinguished rank, to conceal divine mysteries under the veil of fymbols and figures; to diffemble their wifdom against the arrogant boaftings of the Sophifts; to jeft ferioufly, and fport in earneft. Hence, in the following most important dialogue, under the appearance of a certain dialectic fport, and, as it were, logical difcuffion, Plato has delivered a complete fystem of the profound and beautiful theology of the Greeks. For it is not to be fuppofed that he, who in all his other dialogues introduces difcuffions adapted to the character of the principal fpeaker, fhould in this dialogue deviate from his general plan, and exhibit Parmenides, a venerable and aged philosopher, engaged in the puerile exercise of a merely logical disputation. Befides, it was usual with the Pythagoreans and Plato to form an harmonious conjunction of many materials in one fubject, partly in imitation of nature, and partly for the fake of elegance and grace. Thus, in the Phædrus, Plato mingles oratory with theology; in the Timæus, mathematics with phyfics; and in the prefent dialogue, dialectic with divine fpeculations.

But the reader must not suppose that the dialectic of Plato is the fame with vulgar dialectic, which is conversant with opinion, and is accurately investigated in Aristotle's Topics: for the business of this first of sciences, which at prefent is utterly unknown, is to employ definitions, divisions, analystations, and demonstrations, as primary sciences in the investigation of causes; imitating the progressions of beings from the first principle of things, and their continual conversion to it, as the ultimate object of defire. "But there are three energies," fays Proclus¹, " of this most scientific method :

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¹ In MSS. Comment. in Parmenidem, lib. i.

the first of which is adapted to youth, and is useful for the purpose of rousing their intellect, which is, as it were, in a dormant state; for it is a true exercife of the eye of the foul in the fpeculation of things, leading forth through opposite positions the effential impression of reasons which it contains, and confidering not only the divine path, as it were, which conducts to truth, but exploring whether the deviations from it contain any thing worthy of belief; and, laftly, ftimulating the all-various conceptions of the foul. But the fecond energy takes place when intellect refts from its former inveftigations, as becoming most familiar with the speculation of beings, and beholds truth itself firmly established upon a pure and holy foundation. And this energy, according to Socrates, by a progreffion through ideas, evolves the whole of an intelligible nature, till it arrives at that which is first; and this by analyfing, defining, demonstrating, and dividing, proceeding upwards and downwards, till, having entirely inveftigated the nature of intelligibles. it raifes itfelf to a nature fuperior to beings. But the foul being perfectly. eftablished in this nature, as in her paternal port, no longer tends to a more excellent object of defire, as the has now arrived at the end of her fearch : and you may fay that what is delivered in the Phædrus and Sophifta is the employment of this energy, giving a twofold division to fome, and a fourfold to other operations of the dialectic art; and on this account it is affigned to fuch as philosophize purely, and no longer require preparatory exercise, but nourifh the intellect of their foul in pure intellection. But the third energy, which is exhibitive according to truth, purifies from twofold ignorance when its reafons are employed upon men full of opinion; and this is fpoken of in the Sophista." So that the dialectic energy is triple, either fubfifting through opposite arguments, or alone unfolding truth, or alone confuting falfehood.

Parmenides by means of this dialectic perfects the conceptions of Socrates about ideas. For, as Proclus well observes, the mode of discourse is every where obstetric, but does not confute; and is explorative, but not defensive. But it differs, confidered as fometimes proceeding from on high to fuch things as are last, and fometimes ascending from fensible particulars to fuch reasons as are accommodated to divine causes; but, according to each of these, it elevates Socrates, calls forth his native conceptions concerning ideas, and causes them to posses an expanded distinction. And in this respect,

fpect, fays Proclus, Parmenides truly imitates the paternal caufe of the univerfality of things, who from the fupreme hypoftafis of all beings, preferves and perfects all things, and draws them upwards by his unknown and ineffable powers.

With respect to the dramatic apparatus of this dialogue, it is necessary to obferve, that the Athenians had two feftivals in honour of Minerva; the former of which, on account of the greater preparation required in its celebration, was called the greater Panathenaia; and the latter, on account of its requiring a lefs apparatus, was denominated the leffer Panathenaia. The celebration of them, likewife, was diftinguished by longer and shorter periods of time. In confequence, therefore, of the greater festival taking place, facred to Minerva, Parmenides and Zeno came to Athens, Parmenides being the master, and Zeno his disciple; but both of them Eleateans-and not only this, fays Proclus, but partakers of the Pythagoric doctrine, according to the relation of Callimachus the historian. Parmenides and Zeno, therefore, in a place called the Ceramicus, beyond the walls of the city, and which was facred to the flatues of the Gods, met with one Pythodorus, together with Socrates and many other Athenians, who came thither for the purpose of hearing the writings of Zeno. The enfuing dialogue, which was the confequence of Zeno's difcourfe, was afterwards related by Pythodorus to one Antiphon, the brother on the mother's fide of Adimantus and Glaucus, who were the brothers of Plato, both from the fame father and mother; and the dialogue is fuppofed to be again related by Antiphon to Cephalus and his companions, in confequence of their foliciting Adimantus and Glaucus. to request Antiphon for the narration.

Zeno, therefore, having read to the audience a book, in which he endeavoured to exhibit the difficulties attending the doctrine which afferts the exiftence of *the many*, and this in order to defend the favourite dogma of Parmenides, who called *being*, *the one*; Socrates by no means oppofes his arguments, but readily admits the errors which muft enfue from fuppofing multitude to exift, without participating *the one*. However, Socrates does not reft here, but urges Zeno to a fpeculation of *the one* and the *unities* which fubfift in intelligible natures, not enduring to dwell on the contemplation of *the one* which femibles contain : and this leads him to the inveftigation of ideas in which the unities of things refide. After this Parmenides,

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not in the leaft contradicting Socrates, but completing the contemplation which he had begun, unfolds the entire doctrine of ideas, introducing for this purpole four queftions concerning them: whether they have a fubliftence; of what things there are ideas, and of what not; what kind of beings they are, and what power they poffers: and how they are participated by fubordinate natures. And this being difcuffed, Parmenides afcends from hence to *the one* which fublifts above intelligibles and ideas, and adduces nine hypothefes concerning it; five, fuppofing *the one* to have a fubliftence, and four, fuppofing it not to fublift; accurately inveftigating, at the fame time, the confequences refulting from thefe hypothefes. But of this more hereafter.

With respect to ideas, though many invincible arguments may be adduced for their existence, the following appear to me remarkable for their perspicuity and strength. Diversity of powers always indicates diversity of objects. But it is obvious to every one, that the power of intellect is different from the power of fense; that which is fensible, therefore, is one thing, and that which is intelligible another. And as intellect is fuperior to fense, fo is intelligible more excellent than that which is fensible. But that which is fensible has an existence; and by a much greater reason, therefore, that which is intelligible must have a real subsistence. But intelligible is a certain universal species; for universal reason is always the object of intelligence. And hence there are such things as intelligible and common species of things which we call ideas.

Again, all corporeal natures fubfift in time; but whatever fubfifts in time is meafured by time; and whatever is thus conditioned depends on time for the perfection of its being. But time is composed of the pass, prefent, and future. And if we conceive that any one of these periods is taken away from the nature with which it is connected, that nature must immediately perish. Time, therefore, is fo effentially and intimately united with the natures which it measures, that their being, such as it is, depends on the existence of time. But time, as is evident, is perpetually flowing, and this in the most rapid manner imagination can conceive. It is evident, therefore, that the natures to which it is so effectial must fubsisft in a manner equally transitory and flowing. As we cannot, therefore, affirm with propriety, of any part of time that it is, fince even before we can form the affertion the

the prefent time is no more, fo with refpect to all corporeal natures (from their fubfiftence in time), before we can fay that they exist, they lose all Identity of being. And hence no one of them is truly that which it is faid to be. On the contrary, truth is eternal and immutable : for, if any one should affert that truth is not, he afferts this either truly or falfely; but if falfely, there is fuch a thing as truth; and if truly, then it is true that there is no fuch thing as truth. But if it is truly afferted, it can only be true through truth; and, confequently, there is fuch a thing as truth, which must alforbe eternal and immutable. Hence, truth cannot fubfift in any thing mutable; for that which is fituated in a mutable nature is also changed in conjunction with it. But all corporeal natures are continually changed, and hence they are neither true, nor have a true existence. If, therefore, the forms of bodies are imperfect, they are not the first forms; for whatever ranks as first is perfect and entire, fince the whole reason of every nature is established in that which is first. There are, therefore, certain forms above thefe, perfect, primary, and entire, and which are not indigent of a fubject.

But if the forms of bodies are not true, where do the true forms fubfift? Shall we fay nowhere? But in this cafe falfehood would be more powerful than truth, if the former poffeffed, and the latter had no, fubfiftence. But this is impoffible. For that which is more powerful derives its power from truth; fince, unlefs it was truly more powerful, it would not be that which it is faid to be. But, indeed, without the prefence of truth, the forms which are faid to be falfe could not fubfift; for they would no longer be what they are, unlefs it was true that they are falfe. True species, therefore, have a fublistence somewhere. But does not our foul posses truer species than those which are the objects of fensible inspection, by which it judges, condemns, and corrects them, and understands how far they depart from, and in what refpect they agree with, fuch forms as are true? But he who does not behold true forms, can by no means make a comparison between them and others, and rectify the inaccuracy of the one by the accurate truth of the other. For the foul, indeed, corrects the visible circle, when it does not touch a plane in one point only; approves or condemns every artificial ftructure and mufical modulation; and judges concerning the goodnefs or depravity, utility or detriment, beauty or deformity, of every object in nature.

ture. The foul, therefore, poffess truer forms, by which the judges of corporeal natures. But neither are these forms in the foul first forms, for they are movable; and though not fubfifting in place, yet they have a difcurfive procession through the intervals of time. Nor do they always exist in energy; for the foul does not always energize through them. Nor do they fubfift in a total but in a partial intellect. For as the foul is not total intellect, on account of its felf-motive nature, fo the intellect which is in foul is not a total and first intellect, but fuffers a remission of intellectual union, from its connection with the difcurfive energies of foul. There is, therefore, above foul, and that intellect which is a part of foul, a certain first intellect, in itfelf entire and perfectly complete, in which the first and most true fpecies of all things are contained, and which have a fubfiftence independent of time, place, and motion. And this first intellect is no other than that vital nature auto (wov, or animal itfelf, in which Plato in the Timæus, reprefents the artificer of the universe contemplating the ideas of things, and fabricating the machine of the world according to this all-beautiful exemplar.

Again, the artificer of the universe must be a God. Every God operates effentially, or produces from his effence that which he produces, becaufe this is the most perfect mode of production. Every thing which operates effentially produces an image of itfelf. He, therefore, who fabricated the univerfe, fabricated it an image of itfelf. But if this be the cafe, he contains in himfelf paradigmatically the caufes of the univerfe : and thefe caufes are ideas. To which we may add, that the perfect must necessarily antecede the imperfect; unity, multitude; the indivisible, the divisible; and that which abides perpetually the fame, that which fubfifts in unceafing muta-From all which it follows, that things do not originate from bafer tion. natures, but that they end in thefe; and that they commence from natures the most perfect, the most beautiful, and the best. For it is not possible that our intellect flouid be able to apprehend things properly equal, fimilar, and the like, and that the intellect of the artificer of the universe should not contain in itlelf the effentially equal, just, beautiful, and good, and, in short, every thing which has a universal and perfect subsistence, and which, from its refidence in deity, forms a link of that luminous chain of fubflances to which we very properly give the appellation of ideas. The

The following additional arguments in defence of the Platonic doctrine of ideas are given for the fake of the liberal and Platonic reader. The whole is nearly extracted from the MS. Commentary of Proclus on the Parmenides.

This visible world is either felf-fublistent, or it derives its fublistence from a fuperior caufe. But if it is admitted to be felf-fubfiftent, many abfurd confequences will enfue: for it is neceffary that every thing felf-fubfiftent fhould be impartible; becaufe every thing which makes and every thing which generates is entirely incorporeal. For bodies make through incorporeal powers; fire by heat, and fnow by coldnefs. But if it is neceffary that the maker should be incorporeal, and in things felf-sublishent the same thing is the maker and the thing made, the generator and the thing generated, that which is felf-fubfiftent will be perfectly impartible. But the world is not a thing of this kind: for every body is every way divifible, and confequently is not felf-fubliftent. Again : every thing felf-fubliftent is alfo felf-energetic. For, as it generates itfelf, it is by a much greater priority naturally adapted to energize in itfelf, fince to make and to generate are no other than to energize. But the world is not felf-motive, becaufe it is corporeal. No body, therefore, is naturally adapted to be moved, and at the fame time to move according to the whole of itfelf. For neither can the whole at the fame time heat itfelf, and be heated by itfelf: for, becaufe it is heated, it will not yet be hot, in confequence of the heat being gradually propagated through all its parts; but, becaufe it heats, it will poffefs heat, and thus the fame thing will be, and yet not be, hot. As, therefore, it is impoffible that any body can move itfelf according to internal change. neither can this be effected by any other motion. And, in fhort, every corporeal motion is more fimilar to paffion than to energy; but a felf-motive energy is immaterial and impartible: fo that, if the world is corporeal, it will not be felf-motive. But, if not felf-motive, neither will it be felf-fubfiftent. And if it is not felf-fubfiftent, it is evident that it is produced by another caufe.

For, again, that which is not felf-fubfiftent is twofold, viz. it is either better than, or inferior to, caufe. And that which is more excellent than caufe r, as is the ineffable principle of things, has fomething pofterior to

¹ This is demonstrated by Proclus in his Elements of Theology.

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itself, fuch as is a felf-fubfistent nature. But that which is fubordinate to caufe is entirely fufpended from a felf-fubfiftent caufe. It is neceffary, therefore, that the world fhould fubfift from another more excellent caufe. But, with refpect to this caufe, whether does it make according to free will and the reafoning energy, or produce the universe by its very effence? for, if according to free will, its energy in making will be unftable and ambiguous, and will fubfift differently at different times. The world, therefore, will be corruptible : for that which is generated from a caufe moving differently at different times is mutable and corruptible. But, if the caufe of the univerfe operated from reafoning and inquiry in producing the world, his energy could not be fpontaneous and truly his own; but his effence would be fimilar to that of the artificer, who does not derive his productions from himfelf, but procures them as fomething adventitious by learning and inquiry. Hence we infer that the world is eternal, and that its maker produced it by his very effence; for, in fhort, every thing which makes according to free will has also the effential energy. Thus, our foul, which energizes in many things according to free will, imparts at the fame time life to the body by its very effence, which life does not depend on our free will: for, otherwife, the animal from every adverse circumstance would be diffolved, the foul on fuch occasions condemning its affociation with the body. But not every thing which operates from its very effence has also another energy according to free will. Thus, fire heats by its very effence alone, but produces nothing from the energy of will; nor is thiseffected by fnow, nor, in fhort, by any body, fo far as body. If, therefore, the effential energy is more extended than that of free will, it is evident that it proceeds from a more venerable and elevated caufe: and this very properly; for the creative energy of natures that operate from their very effence is unattended with anxiety. But it is effectially neceffary to conceive an energy of this kind in divine natures; fince we also then live more free from anxiety, and with greater eafe, when our life is divine, or according to virtue. If, therefore, there is a caute of the universe operating from his very effence, he is that primarily which his production is fecondarily; and that which he is primarily he imparts in a fecondary degree to his production. Thus, fire both imparts heat to fomething elfe, and is itfelf hot; and foul imparts life, and poffeffes life: and this reafoning will be found to be

be true in every thing which operates effentially. The caufe of the univerfe, therefore, fabricating from his very effence, is that primarily which the world is fecondarily. But, if the world is full of all-various forms, thefe will fubfift primarily in the caufe of the world: for it is the fame caufe which gave fubfiftence to the fun and moon, to man and horfe. Thefe, therefore, are primarily in the caufe of the world; another fun befides the apparent, another man, and, in a fimilar manner, every other form. There are, therefore, forms prior to fenfibles, and demiurgic caufes of the phænomena pre-fubfifting in the one caufe of the univerfe.

But if any one fhould fay that the world has indeed a caufe, yet not producing, but final, and that thus all things are orderly difpofed with relation to this caufe, it is fo far well indeed, that they admit the good to prefide over the univerfe. But, it may be afked, whether does the world receive any thing from this caufe, or nothing according to defire? for, if nothing, the defire by which it extends itfelf towards this caufe is vain. But if it receives fomething from this caufe, and this caufe not only imparts good to the world, but imparts it effentially, by a much greater priority, it will be the caufe of exiftence to the univerfe, that it may impart good to it effentially; and thus he will not only be the final, but the producing caufe of the univerfe.

In the next place, let us direct our attention to the phænomena, to things equal and unequal, fimilar and diffimilar, and all fuch fenfible particulars as are by no means truly denominated : for where is there equality in fenfibles which are mingled with inequality? where fimilitude in things filled with diffimilitude? where the beautiful among things of which the fubject is bafe? where the good in things in which there is capacity and the imperfect ? Each of thefe fentible particulars, therefore, is not that truly which it is faid to be; for, how can things, the nature of which confifts in the impartible and in privation of interval, fubfift perfectly in things partible, and endued with interval? But our foul is able, both to conceive and generate things far more accurate and pure than the phænomena. Hence, it corrects the apparent circle, and points out how far it falls thort of the perfectly accurate. And it is evident that in fo doing it beholds another form more beautiful and more perfect than this: for, unlefs it beheld fomething more pure, it could not fay that this is not truly beautiful, and that is not in every refpect equal. If, therefore, a partial foul fuch as ours is able to generate and contemplate

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in itfelf things more perfect than the phænomena, fuch as the accurate fphere and circle, the accurately beautiful and equal, and, in a fimilar manner, every other form, but the caufe of the univerfe is neither able to generate, nor contemplate, things more beautiful than the phænomena, how is the one the fabricator of the univerfe, but the other of a part of the univerfe? For a greater power is effective of things more perfect, and a more immaterial intellect contemplates more excellent fpectacles. The maker of the world, therefore, is able both to generate and underftand forms much more accurate and perfect than the phænomena. Where, then, does he generate, and where does he behold them? Evidently, in himfelf: for he contemplates himfelf. So that, by beholding and generating himfelf, he at the fame time generates in himfelf, and gives fubfiftence to forms more immaterial and more accurate than the phænomena.

In the third place, if there is ho caufe of the universe, but all things are from chance, how are all things coordinated to each other, and how do things perpetually fubfift ? And whence is it that all things are thus generated according to nature with a frequency of fubfiftence? for whatever originates from chance does not subsist frequently, but feldom. But if there is one cause, the fource of coordination to all things, and this cause is ignorant of itfelf, must there not be some nature prior to this, which, by knowing itfelf, imparts being to this caufe? for it is impossible that a nature which is ignorant fhould be more excellent than that which has a knowledge of itfelf. If, therefore, this caufe knows itfelf, it is evident that, knowing itfelf to be a caufe, it must also know the things of which it is the caufe; fo that it will also comprehend the things which it knows. If, therefore, intellect is the caufe of the univerfe, it also coordinated all things to each other: for there is one artificer of all things. But the univerfe is various, and all its parts do not participate either of the fame dignity or order. Who is it then that measures the dignity of these, except the power that gave them fubfiftence? Who diffributed every thing in a convenient order, and fixed it in its proper feat-the fun here, and there the moon, the earth here, and there the mighty heaven-except the being by whom these were. produced ? Who gave coordination to all things, and produced one harmony from all, except the power who imparted to every thing its effence and nature ? If, therefore, he orderly ditpofed all things, he cannot be ignorant of

of the order and rank which every thing maintains in the universe; for to operate in this manner would be the province of irrational nature, and not of a divine caufe, and would be the characteristic of neceffity, and not of intellectual providence. Since, if, intellectually perceiving himfelf, he knows himfelf, but knowing himfelf and the effence which he is allotted, he knows that he is an immovable caufe, and the object of defire to all things, he will alfo know the natures to which he is defirable : for he is not defirable from accident, but effentially. He will therefore either be ignorant of what he is effentially, or, knowing this, he will also know that he is the object of defire; and, together with this, he will know that all things defire him, and what the natures are by which he is defired : for, of two relatives, to know one definitely, and the other indefinitely, is not the characteristic of fcience, and much lefs of intellectual perception. But, knowing definitely the things by which he is defired, he knows the caufes of them, in confequence of beholding himfelf, and not things of a posterior nature. If, therefore, he does not in vain poffefs the caufes of all things, he must necessarily, according to them, bound the order of all things, and thus be of all things the immovable caufe, as bounding their order by his very effence.

But whether fhall we fay that, becaufe he defigned to make all things, he knew them, or, becaufe he understands all things, on this account he gave fubfiftence to all things? But if, in confequence of defigning to make all things, he knows all things, he will possible inward energy, and a conversion to himfelf fubordinate to that which proceeds outwardly, and his knowledge of beings will fubfift for the fake of things different from himfelf. But if this is abfurd, by knowing himfelf he will be the maker of all things. And, if this be the cafe, he will make things external fimilar to those which he contains in himfelf; for fuch is the natural order of things, that externally proceeding fhould be fuspended from inward energy, the whole world from the all perfect monad of ideas, and the parts of the visible universe from monads which are feparated from each other.

In the fourth place, we fay that man is generated from man, and from every thing its like. After what manner, therefore, are they generated? for you will not fay that the generation of thefe is from chance : for neither nature nor divinity makes any thing in vain. But, if the generation of men is not from chance, whence is it? You will fay, It is evidently from feed. Let Let it then be admitted, that man is from feed; but feed poffeffes productive powers in capacity, and not in energy. For, fince it is a body, it is not naturally adapted to poffefs productive powers impartibly and in energy: for every where a fubfiftence in energy precedes a fubfiftence in capacity : fince, being imperfect, it requires the affiftance of fomething elfe endued with a perfective power. This fomething elfe you will fay is the nature of the mother; for this perfects and fashions the offspring by its productive powers. For the apparent form of the mother does not make the infant, but nature, which is an incorporeal power and the principle of motion. If, therefore, nature changes the productive powers of feed from capacity to a fubliftence in energy, nature must herfelf posses these productive powers in energy. Hence, being irrational and without imagination, fhe is at the fame time the caufe of phyfical reafons. As the nature of man, therefore, contains. human productive powers, does not alfo nature in a lion contain those of the lion; as, for inftance, the reafons or productive powers of the head, the hair, the feet, and the other parts of the lion? Or, whence, on fhedding a tooth, does another grow in its place, unlefs from an inherent power which is able to make the teeth? How, likewife, does it at the fame time make bone and flefh, and each of the other parts? for the fame thing energizing according to the fame would not be able to fashion such a variety of organization. But does not nature in plants also posses productive powers as well as in animals? or fhall we not fay that, in thefe likewife, the order of generation and the lives of the plants evince that they are perfected from orderly caufes? It is evident, therefore, from the fame reafoning, that the natures of these also comprehend the apparent productive powers. Let us then afcend from these to the one nature of the earth, which generates whatever breathes and creeps on its furface, and which by a much greater priority contains the productive powers of plants and animals. Or whence the generation of things from putrefaction? (for the hypothefis of the experimentalifts is weak and futile.) Whence is it that different kinds of plants grow in the fame place, without human care and attention? Is it not evident that it is from the whole nature of the earth, containing the productive powers of all thefe in herfelf? And thus proceeding, we fhall find that the nature in each of the elements and celeftial fpheres comprehends the productive powers of the animals which it contains. And if from the celeftial fpheres we

we afcend to the nature of the universe itself, we may also inquire respecting this, whether it contains forms or not, and we shall be compelled to confess, that in this also the productive and motive powers of all things are contained : for whatever is perfected from inferior fubfilts in a more excellent and perfect manner from more univerfal natures. The nature of the univerfe, therefore, being the mother of all things, comprehends the productive powers of all things; for, otherwife, it would be abfurd that art, imitating natural reafons, fhould operate according to productive principles, but that nature herfelf fhould energize without reafons, and without inward meafures. But, if nature contains productive principles, it is necessary that there should be another cause prior to nature, which is comprehensive of forms; for nature verging to bodies energizes in them, just as if we should conceive an artist verging to pieces of timber, and inwardly, by various operations, reducing them to a certain form : for thus nature, merged together with and dwelling in corporeal maffes, infpires them with her productive powers and with motion; fince things which are moved by others require a caufe of this kind. a caufe which is properly irrational indeed, that it may not depart from bodies, which cannot fubfift without a caufe continually refiding with them, but containing the productive powers of bodies, that it may be able to preferve all things in their proper boundaries, and move every thing in a convenient manner. Nature, therefore, belongs to other things, being merged in, or coordinated with, bodies. But it is requifite that the most principal and proper caufe fhould be exempt from its productions : for, by how much more the maker is exempt from the thing made, by fo much the more perfectly and purely will he make. And, in fhort, if nature is irrational, it requires a leader. There is, therefore, fomething prior to nature, which contains productive powers, and from which it is requifite that every thing in the world fhould be fufpended. Hence, a knowledge of generated natures will fublift in the caufe of the world more excellent than the knowledge which we poffels; fo far as this caufe not only knows, but gives fubfiftence to, all things; but we poffets knowledge alone. But if the demiurgic caufe of the universe knows all things, if he beholds them externally, he will again be ignorant of himfelt, and will be fubordinate to a partial foul; but, if he beholds them in himfelf, he will contain in himfelf all forms, intellectual and gnoffic.

In the fifth place, things produced from an immovable caufe are immovable and without mutation; but things produced from a movable caufe are again movable and mutable, and fubfift differently at different times. If this be the cafe, all fuch things as are effentially eternal and immutable muft be the progeny of an immovable caufe; for, if from a movable caufe, they will be mutable; which is impoffible. Are not, therefore, the form of man and the form of horfe from a caufe, if the whole world fubfifts from a caufe ? From what caufe, therefore? Is it from an immovable or from a movable caufe? But if from a movable caufe, the human fpecies will fome time or other fail; fince every thing which fubfifts from a movable caufe ranks among things which are naturally adapted to perifh. We may also make the fame inquiry refpecting the fun and moon, and each of the ftars : for, if thefe are produced from a movable caufe, in thefe alfo there will be a mutation of effence. But if thefe, and all fuch forms as eternally fublift in the universe, are from an immovable cause, where does the immovable caufe of thefe fublift? For it is evidently not in bodies, fince every natural body is naturally adapted to be moved. It therefore fubfifts proximately in nature. But nature is irrational; and it is requilite that caufes properly fo called fhould be intellectual and divine. Hence, the immovable caufes of these forms sublish primarily in intellect, secondarily in foul, in the third gradation in nature, and laftly in bodies. For all things either fubfift apparently or unapparently, either feparate or infeparable from bodies; and if feparate, either immovably according to effence and energy, or immovably according to effence, but movably according to energy. Those things, therefore, are properly immovable, which are immutable both according to effence and energy, fuch as are intelligibles; but those posses the second rank which are immovable indeed according to effence, but movable according to energy, and fuch are fouls : in the third place, things unapparent indeed, but infeparable from the phænomena, are fuch as belong to the empire of nature; and those rank in the last place which are apparent, subfist in fenfibles, and are divifible: for the gradual fubjection of forms proceeding as far as to fenfibles ends in thefe.

In the fixth place, let us fpeculate after another manner concerning the fubfiftence of forms or ideas, beginning from demonstrations themfelves. For Aristotle has proved in his Last Analytics, and all scientific men must 9 confes,

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confess, that demonstrations are entirely from things which have a priority of fubfiftence, and which are naturally more honourable. But if the things from which demonstrations confist are universals, (for every demonstration is from these),-hence, these must be causes to the things which are unfolded from them. When, therefore, the aftronomer fays, that the circles in the heavens bifect each other, fince every greatest circle bifects its like, whether does he demonstrate or not? For he makes his conclusion from that which But where shall we find the causes of this section of circles in is univerfal. the heavens which are more univerfal than the circles? For they will not be in bodies, fince every thing which is in body is divisible. They must. therefore, refide in an incorporeal effence; and hence there must be forms which have a fublistence prior to apparent forms, and which are the causes of fubfistence to thefe, in confequence of being more universal and more powerful. Science, therefore, compels us to admit that there are univertal forms, which have a fublistence prior to particulars, are more effential and more caufal, and from which the very being of particulars is derived.

By afcending from motion we may also after the fame manner prove the existence of ideas. Every body from its own proper nature is alter-motive. or moved by another, and is indigent of motion externally derived. But the first, most proper and principal motion is in the power which moves the mundane wholes: for he posses the motion of a mover, and body the motion of that which is moved, and corporeal motion is the image of that which pre-fublists in this power. For that is perfect motion because it is energy; but the motion in body is imperfect energy: and the imperfect derives its fublistence from the perfect.

From knowledge alfo we may perceive the neceffity of the fame conclufion. For last knowledge is that of bodies, whether it be denominated fenfible or imaginable : for all fuch knowledge is deftitute of truth, and does not contemplate any thing univerfal and common, but beholds all things invefted with figure, and all things partial. But more perfect knowledge is that which is without figure, which is immaterial, and which fubfifts by itfelf, and from itfelf; the image of which is fenfe, fince this is imperfect knowledge, fubfifting in another, and not originating from itfelf. If, therefore, as in motion, fo alfo in knowledge and in life, that which participates, that which is participated, and that which is imparticipable, are different

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from each other, there is also the fame reasoning with respect to other forms. For matter is one thing, the form which it contains another, and ftill different from either is the feparate form. For God and Nature do not make things imperfect which subsist in fomething different from themselves, and which have an obscure and debile existence, but have not produced things perfect, and which subsist from themselves; but by a much greater priority they have given subsistence to these, and from these have produced things which are participated by, and merged in, the darkness of matter.

But if it be requifite fummarily to relate the caufe that induced the Pythagoreans and Plato to adopt the hypothesis of ideas, we must fay, that all thefe vifible natures, celeftial and fublunary, are either from chance, or fubfift from a caufe. But that they fhould be from chance is impoffible : for things more excellent will fubfift in things fubordinate, viz. intellect, reafon, and caufe, and that which proceeds from caufe. To which we may add, as Aristotle observes, that prior to causes according to accident, it is requisite that there fhould be things which have an effential fubfiftence; for the accidental is that in which the progreffions of thefe are terminated. So that a fubfistence from caufe will be more antient than a fubfistence from chance, if the most divine of things apparent are the progeny of chance. But if there is a caufe of all things, there will either be many unconjoined caufes, or one caufe; but if many, we shall not be able to affign to what it is owing that the world is one, fince there will not be one caufe according to which all things are coordinated. It will also be abfurd to suppose that this cause For, again, there will be fomething among things posterior is irrational. better than the caufe of all things, viz. that which, being within the univerfe, and a part of the whole, operates according to reafon and knowledge, and yet derives this prerogative from an irrational caufe. But if this caufe is rational and knows itfelf, it will certainly know itfelf to be the caufe of all; or, being ignorant of this, it will be ignorant of its own nature. But if it knows that it is effentially the caufe of the univerfe, it will also definitely know that of which it is the caufe; for, that which definitely knows the one will alfo definitely know the other. Hence, he will know every thing which the universe contains, and of which he is the cause: and if this be the cafe, beholding himfelf, and knowing himfelf, he knows things pofterior to himfelf. By immaterial reafons, therefore, and forms, he knows the

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the mundane reafons and forms from which the universe confists, and the universe is contained in him as in a caufe separate from matter. This, Proclus adds, was the doctrine of the Eleatic Zeno, and the advocates for ideas : nor did thefe men alone, fays he, form conceptions of this kind refpecting ideas, but their doctrine was also conformable to that of the theologists. For Orpheus fays, that after the absorption of Phanes in Jupiter all things were generated : fince prior to this the caufes of all mundane natures fublifted unitedly in Phanes, but fecondarily and with feparation in the demiurgus of the univerfe. For there the fun and the moon, heaven itfelf, and the elements, Love the fource of union, and in fhort all things. were produced : for there was a natural conflux, fays Orpheus, of all things in the belly of Jupiter. Nor did Orpheus ftop here; but he alfo delivered the order of demiurgic forms through which fenfible natures were allotted their prefent diffribution. Proclus further adds : The Gods alfo have throught fit to unfold to mankind the truth refpecting ideas; and have declared what the one fountain is whence they proceed; where ideas first fubfift in full perfection; and how in their progression they affimilate all things, both wholes and parts, to the Father of the univerfe. What Proclus here alludes to is the following Chaldaic Oracle:

> Νους πατρος ερδοιζησε νοησας ακμαδι βουλη ΠαμμορΦους ιδεας πηγης δε μιας αποπτασαι Εξεθορον πατροθεν γαρ εην βουλητε τελος τε. Αλλ' εμερισθησαν νοερω πυρι μοιρηθεισαι Εις αλλας νοερας κοσμώ γαρ αναξ πολυμορΦώ Προυθηκεν νοερον τυπον αφθιτον, δυ κατα κοσμον Ιχνος επειγομενος μορφης μετα κοπμος εφανθη. Παντοιαις ιδεαις κεχαρισμενος, ών μια πηγη, Εξ ής δοιζουνται μεμερισμεναι αλλαι απληται, Ρηγνυμεναι κοσμου περι σωμασιν, αι περι κολπους Σμερδαλεους σμηνεσσιν εοικυιαι Φορεονται, Τραπουσι περι τ' αμφι παρα σχεδον αλλυδις αλλη Εννοιαι νοεραι πηγης πατρικής απο, πολυ Δραττομεναι πυρος ανθος ακοιμητου χρονου, ακμη Αρχεγονους ιδεας πρωτη πατρος εθλυσε τας δε Αυτοτελης πηγη.

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i. e. " The intellect of the Father made a crashing noise, understanding with unwearied counfel omniform ideas. But with winged fpeed they leaped forth from one fountain: for both the counfel and the end were from the Father. In consequence, too, of being allotted an intellectual fire, they are divided into other intellectual forms: for the king previoufly placed in the multiform world an intellectual incorruptible impreffion, the veftige of which haftening through the world, caufes it to appear invefted with form, and replete with all-various ideas of which there is one fountain. From this fountain other immenfe diffributed ideas rufh with a crafhing noife, burfting forth about the bodies of the world, and are borne along its terrible bofoms like fwarms of bces. They turn themfelves, too, on all fides, and nearly in all directions. They are intellectual conceptions from the paternal fountain, plucking abundantly the flower of the fire of fleepless time. But a felf-persect fountain pours forth primogenial ideas from the primary vigour of the Father."

Through thefe things, fays Proclus, the Gods have clearly flown where ideas fubfift, who the divinity is that comprehends the one fountain of thefe, and that from this fountain a multitude proceeds. Likewife, how the world is fabricated according to ideas; that they are motive of all mundane fyftems; that they are effentially intellectual; and that they are all-variousaccording to their characteriftics.

If, therefore, he adds, arguments perfuade us to admit the hypothefis refpecting ideas, and the wife unite in the fame defign, viz. Plato, Pythagoras, and Orpheus, and the Gods clearly bear witnefs to thefe, we fhould but little regard fophiftical arguments, which are confuted by themfelves, and affert nothing fcientific, nothing fane. For the Gods have manifeftly declared that they are conceptions of the Father: for they abide in his intelligence. They have likewife afferted that they proceed to the fabrication of the world; for the crafhing noife fignifies their progreffion;—that they are omniform, as comprehending the caufes of all divifible natures; that from fontal ideas others proceed, which are allotted the fabrication of the world, according to its parts, and which are faid to be fimilar to fwarms of bees; and laftly, that they are generative of fecondary natures.

Timæus, therefore, places in intelligibles the one primary caufe of all ideas; for there animal itfelf fubfifts, as is evident from that dialogue. But the

the oracles fay, that the fountain of ideas pre-fubfifts in the demiurgus; nor are thefe affertions difcordant with each other, as they may appear to be to fome. For it is not the fame thing to inveftigate the one and total caufe of mundane forms, and fimply to contemplate the first unfolding into light of every feries of ideas; but the comprehension of the former must be referred to the demiurgus, and of the latter to the intelligible order itfelf, of divine natures, from which the demiurgus is filled, and all the orders of an ideal effence. And, on this account, I think the oracles affert, that ideas proceed with a crashing noise from their intellectual fountain, and, being distributed in different places, burft about the bodies of the world, in confequence of the caufe of mundane natures being comprehended in this fountain, according to which, all generated composite natures in the world are invested with form, conformably to the demiurgic will. But the forms fubfifting in animal itfelf, according to an intelligible bound, are neither faid by Plato to be moved, nor to leap into bodies, but to impart effence to all things by their very effence alone. If, therefore, to fubfift through energy and motion is fecondary to a making prior to energizing and being moved, it is evident that the ideas intelligibly and immovably established in animal itself are allotted an order more elevated than demiurgic ideas. And the demiurgus is fabricative of forms in a twofold refpect; both according to the fountain in himfelf, and according to intelligible ideas: for there are the total caufesof all things, and the four monads; but, thence originating, they proceed through the whole divine orders as far as to the last of things, fo that the laft and fenfible images of these possess a certain fimilitude, more clearly of fome, and more obfcurely of others. He, likewife, who is capable of following the divine progreffions will perceive that every fenfible form expresses the idioms of all of them. For the immovable and the eternal in fenfible forms are no otherwife prefent than from the first forms: for they are primarily eternal; and hence they communicate eternity to the confequent progreffions in a fecondary and third gradation. Again, that every form is a multitude, fubfifts according to a peculiar number, and is filled with its proper numbers, and that on this account a different form is referred to a different divine order to us unknown and ineffable,---this it receives from the fummit of the intelligible and at the fame time intellectual order, and from the forms which there fubfift occultly, and ineffably : just as the power of uniting 5

uniting a diffipated effence, and bounding the infinity of generated natures in common limits, is derived from the connecting order, and from connective forms. But to be entirely perfective of an imperfect nature, and to produce into energy the aptitude of fubjects, comprehending the unfigured in figures, and the imperfect in perfection, is folely derived from perfective deity, and the forms which there appear. Again, fo far as every form haftens to verge to itfelf, and comprehends parts uniformly in itfelf, fo far it bears an image of the fummit of intellectuals, and the impartible fubliftence of forms established according to that order. But fo far as it proceeds with life, fubfifts through motion, and appears immovably in things moved, fo far it participates of the vivific feries, and expresses the powers of vivific Again, fo far as it poffeffes the power of giving form to matter, is forms. filled with artificial fabrication pervading through nature herfelf, and evinces a wonder fubtilty, and a production of forms according to reafon, fo far it receives the reprefentations of demiurgic ideas. If, likewife, it affimilates fenfibles to intelligibles, and feparates the effences of them by mutations according to reafons, it is evident that it refembles the affimilative orders of forms, from which the divisible progressions of mundane natures appear. which inveft fenfibles with the reprefentations from intelligibles. Further still, if every form pervades to many things, though it be material, and bounds the multitude of them according to its proper form, must it not, according to this power, be referred to that order of Gods which governs with a liberated characteriftic the allotments in the world, and draws to itfelf many portions of divine allotments in the universe? We may behold, therefore, an uninterrupted continuity of the whole feries fupernally proceeding from intelligible ideas as far as to the laft of things, and likewife perceive what peculiarities fenfibles derive from each order. For it is requifite that all fecondary things fhould participate of the natures prior to them, and thus enjoy each, according to the order which they are feverally allotted.

With refpect to what things there are ideas of, and what not, I fhall fummarily observe, that there are ideas only of universal and perfect substances, and of whatever contributes to the perfection of these, as for instance of man, and whatever is perfective of man, such as wisdom and virtue; and consequently matter, particulars, parts, things artificial, evil and fordid natures, are excluded from the region of ideas.

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To the queftion what kind of beings ideas are, we may answer with Zenocrates, according to the relation of Proclus, that they are the exemplary caufes of things, which perpetually fubfif according to nature. They are exemplars, indeed, becaufe the final caufe, or the good, is superior to these, and that which is properly the efficient caufe, or the demiurgic intellect, is of an inferior ordination. But they are the exemplars of things according to nature, becaufe there are no ideas of things unnatural or artificial: and of such natural things as are perpetual, becaufe there are no ideas of mutable particulars.

Laftly, *ideas are participated by material natures*, fimilar to the imprefions in wax of a feal, to images appearing in water or a mirror, and to pictures. For material fpecies, on account of their union with matter, are analogous to the imprefions of a feal; but on account of their apparently real, but at the fame time delufive fubfiftence in its dark receptacle, they are fimilar to images in water, or in a mirror, or a dream; and they refemble pictures on account of their fimilitude, though very remote and obfcure, to firft ideas themfelves. We may add too, as Proclus beautifully obferves, that they derive their fubfiftence as *imprefions* from the *mundane* Gods; their *apparent* exiftence from the *liberated* Gods; and their *fimilitude* to fupernal forms from the *fupermundane* or *affimilative* Gods. And thus much for the firft part of the dialogue, or the doctrine of ideas *.

But in order to a fummary view of the inimitably profound and fublime difcuffion which the fecond part contains concerning *the one*, it is neceffary to obferve, that by *the one itfelf* the Pythagoreans and Plato fignified the first caufe, which they very properly confidered as perfectly fupereffertial, ineffable and unknown. For it is neceffary that multitude fhould be posterior to unity: but it is impossible to conceive *being*² without multitude, and confequently the caufe of all beings must be void of multitude and fupereffertial. And that this was really the opinion of the most antient Pythagoreans, from

^r See more concerning ideas in the first differtation prefixed to my translation of Proclus on Euclid, in the notes to my translation of Aristotle's Metaphysics, and in the notes to this dialogue.

² If being were the fame with the one, multitude would be the fame with non-being: for the opposite to the one is multitude, and the opposite to being is non-being. As being, therefore, is not the fame with, it must be posterior to, the one; for there is not any thing in things more excellent than unity.

whom

whom Plato derived his philosophy, the following citations will abundantly evince.

And, in the first place, this is evident from a fragment of Archytas, a most antient Pythagorean, on the principles of things, preferved by Stobæus, Eclog. Phyf. p. 82, and in which the following extraordinary paffage occurs : ΄Ωστ' αναγκα τρεις ειμεν τας αρχας, ταν τε εστω των πραγματων και ταν μορΦω, και το εξ αυτου κινατικον και αορατον δυναμει το δε τοικτον όν ου μονον ειμεν δει, αλλα και νοω τι κρεσσον νοώ δε κρεσσον εστι όπερ ονομαζομεν Θεον Φανερον.---i. e. " So that it is neceffary to affert that there are three principles; that which is the fubject of things (or matter), form, and that which is of itself motive, and invisible in power. With respect to the last of which, it is not only necessary that it fhould have a fubfiftence, but that it should be something better than intellect. But that which is better than intellect is evidently the fame with that which we denominate God." It must here however be observed, that by the word God we are not only to understand the first cause, but every God: for, according to the Pythagoric theology, every Deity, confidered according to the characteristic of his nature, is fuperior to intellectual effence. Agreeably to the above paffage is that also of Brotinus, as cited by Syrianus in Arist. Meta. p. 102, b. who expressly afferts that the first cause vs martos xai soias durancei xai πρεσθεια υπερεχει-" furpaffes every intellect and effence both in power and antiquity." Again, according to the fame Syrianus, p. 103, b. we are informed, " that the Pythagoreans called God the one, as the caufe of union to the universe, and on account of his superiority to every being, to all life, and to all-perfect intellect. But they denominated him the measure of all things, on account of his conferring on all things, through illumination, effence and bound; and containing and bounding all things by the ineffable fupereminence of his nature, which is extended beyond every bound." Των θειων ανδρων έν μεν λεγοντων τον θεον ώς ένωσεως τοις όλοις αιτιον, και παντος τ8 οντος, και πασης ζωης, και να τα παντελας επεκεινα. Μετρον δε των παντων ώς πασι την ουσιαν, και το τελος επιλαμποντα, και ώς παντα περιεχοντα, και οριζοντα ταις αφραστοις αυτο, και παντος υπερηπλωμεναις περατος υπεροχαις. And again, this is confirmed by Clinius the Pythagorean, as cited by Syrianus, p. 104, in which place præclari is erroneoufly fubstituted for Clinii. " That which is the one, and the measure of

³ Inftead of *δr ou μονον*, which is evidently the true reading, *δνομον μονον* is erroneously printed in Stobæus.

all things (fays he), is not only entirely exempt from bodies, and mundane concerns, but likewife from intelligibles themfelves; fince he is the venerable principle of beings, the measure of intelligibles, ingenerable, eternal, and alone (movor), pofferfing abfolute dominion (monumber), and himfelf manifesting himfelf (auto to sauto dynew)." This fine paffage I have translated agreeably to the manufcript corrections of the learned Gale, the original of which he has not inferted. To this we may likewife add the testimony of Philolaus; who, as Syrianus informs us, p. 102, knew that caufe which is fuperior to the two first elements of things, bound and infinite. For (fays he) " Philolaus afferts that the Deity established bound and infinite : by bound, indeed, exhibiting every coordination, which is more allied to the one; but by infinity a nature fubjected ($\psi \phi_{\epsilon i \mu \epsilon \nu \eta \nu}$) to bound. And prior to thefe two principles he places one, and a fingular caufe, feparated from the univerfality of things. which Archainetus (Apxaiveros) denominates a cause prior to cause; but which, according to Philolaus, is the principle of all things." To all thefe respectable authorities for the superessential nature of the first cause, we may add the testimony of Sextus Empiricus himself. For in his books against the Mathematicians (p. 425) he informs us, " that the Pythagoreans placed the one as transcending the genus of things which are effentially understood." Και δη των μεν καθ' αυτα νοεμενων γενος ύπεστησαντο Πυθαγορικων παιδες, ώς επαναβεβηκος to Ev. In which paffage, by things which are effentially understood, nothing more is meant than intelligible effences, as is obvious to every tyro in the Platonic and Pythagoric philofophy.

But in confequence of this doctrine of the antients concerning the one, or the first principle of things, we may discover the meaning and propriety of those appellations given by the Pythagoreans to unity, according to Photius and others: fuch as $\alpha \lambda \alpha \mu \pi i \alpha$, $\sigma \kappa \sigma \tau \omega \delta i \alpha$, $\alpha \mu i \xi_{i\alpha}$, $\beta \alpha \rho \alpha \beta \rho \sigma v \tilde{\tau} \sigma \chi \beta \sigma v i \sigma \chi \eta \sigma \lambda \omega v$, &c. viz. obscurity, or without illumination, darkness, without mixture, a fubterranean profundity, Apollo, &c. For, confidered as ineffable, incomprehensible, and fupereffential, he may be very properly called obscurity, darkness, and a fubterranean profundity: but confidered as perfectly simple and one, he may with no less propriety be denominated without mixture, and Apollo; fince Apollo fignifies a privation of multitude. "For (fays Plotinus) the Pythagoreans denominated the first God Apollo, according to a more fecret fignification, implying a negation of many." Ennead. 5. lib. 5. To which we VOL. III. may add, that the epithets *darknefs* and *obfcurity* wonderfully agree with the appellation of *a thrice unknown darknefs*, employed by the Egyptians, according to Damafcius¹, in their moft myftical invocations of the firft God; and at the fame time afford a fufficient reafon for the remarkable filence of the moft antient philofophers and poets concerning this higheft and ineffable caufe.

This filence is, indeed, remarkably obvious in Hefiod, when in his Theogony he fays:

Ητοι μεν πρωτιστα Χαος γενετ',----

That is, " Chaos was the first thing which was generated"-and confequently there must be some cause prior to Chaos, through which it was produced; for there can be no effect without a caufe. Such, however, is the ignorance of the moderns, that in all the editions of Hefiod yevero is translated fuit, as if the poet had faid that Chaos was the first of all things; and he is even accufed by Cudworth on this account as leaning to the atheiftical fyftem. But the following teffimonies clearly prove, that in the opinion of all antiquity, yevero was confidered as meaning was generated, and not was fimply. And, in the first place, this is clearly afferted by Aristotle in lib. 3, de Cœlo. "There are certain perfons (fays he) who affert that there is nothing unbegotten, but that all things are generated. And this is effectially the cafe with Hefiod."-Εισι γαρ τινες οι Φασιν ουθεν αγεννητον ειναι, αλλα παντα γιγνεσθαι-Maλιστα μεν όι περι τον Horodov. And again, by Sextus Empiricus in his Treatife Adverfus Mathemat. p. 383, edit. Steph. who relates, that this very paffage was the occation of Epicurus applying himfelf to philofophy. " For (fays he) when Epicurus was as yet but a young man, he afked a grammarian, who was reading to him this line of Hefiod,

Chaos of all things was the first produced,

from what Chaos was generated, if it was the first thing generated. And upon the grammarian replying that it was not his business to teach things of this kind, but was the province of those who are called philosophers—To those then, fays Epicurus, must I betake myself, fince they know the truth

26

of

of things." Κομιδη γαρ μειρακισκος ών, ηρετο τον επαναγινωσκοντα αυτώ Γραιματιστην (η τοι μεν πρωτιστα Χαος γενετ) εκ τινος το χαος εγενετο, ειπερ πρώτον εγενετο. Τουτου δε ειποντος μη αυτου εργον ειναι τα τοιαυτα διδασκειν, αλλα των καλουμενών Φιλοσοζών τοινών εφητεν ο Επικερος, επ' εκειρους μοι βαδιστεον εστιν, ειπερ αυτοι την των οντών αληθειαν ισασιν.

Simplicius, too, in commenting on the paffage above cited from Ariftotle, beautifully obferves as follows -- " Ariftotle (fays he) ranks Hefiod among the first physiologists, because he fings Chaos was first generated. He fays, therefore, that Hefiod in a particular manner makes all things to be generated, because that which is first is by him faid to be generated. But it is probable that Aristotle calls Orpheus and Musaus the first physiologists, who affert that all things are generated, except the first .. It is, however, evident that those theologists, finging in fabulous strains, meant nothing more by generation than the procession of things from their causes; on which account all of them confider the first cause as unbegotten. For Hefiod alfo, when he fays that Chaos was first generated, infinuates that there was fomething prior to Chaos, from which Chaos was produced. For it is always neceffary that every thing which is generated fhould be generated from fomething. But this likewife is infinuated by Hefiod, that the first caufe is above all knowledge and every appellation." (De Cœlo, p. 147.)

But thefe divine men not only called the first cause *the one*, on account of his transcendent simplicity, but likewise *the good*, on account of the superlative excellency of his nature; by the former of these appellations confidering him as that principle from which all things flow, and by the latter as that supreme object of defire to which all things ultimately tend. And hence Plato, in his Republic, afferts that *the good* is supereffential; and Aristotle, in lib. 14, Metaphys. cap. 4, alluding to Plato and the Pythagoreans, fays, "that according to fome, *the one* is the fame with the good." 'Or $\mu_{EV} \phi_{\alpha\sigma_{TV}}$ auto to by, to ayabov auto sizes.

With great beauty, therefore, does Proclus ¹, with his ufual magnificence of expression, affert of this incomprehensible cause, " that he is the God of all Gods, the unity of unities, and above the first adyta²; that he is more

In Plat. Theol. p. 110.

² Aduratus is erroncoufly printed for adurav.

E 2

ineffable

ineffable than all filence, and more unknown than all effence; that he is holy among the holies, and is concealed among the intelligible Gods."

Plato, too, in the Republic, that we may be enabled to gain a glimple from analogy of this transcendent nature, compares him to the fun. For as the fun by his light not only confers the power of being feen on visible objects, but is likewife the cause of their generation, nutriment, and increase; fo *the* good, through superestimation is the object of knowledge. Hence, fays Damascius¹, "this highest God is seen as a room obscurely; and if you approach nearer, he is beheld still more obscurely; and lassly, he takes away the ability of perceiving other objects. He is, therefore, truly an incomprehensible and inaccessible light, and is profoundly compared to the fun: upon which the more attentively you look, the more you will be darkened and blinded; and will only bring back with you eyes stupefied with excess of light."

And fuch is the doctrine of Plato and the Pythagoreans concerning the higheft principle of things. But, according to the fame divine men, the immediate progeny of this ineffable caufe must be Gods; and as fuch must have a fupereffential fubfiftence. For what elfe prior to unities is it lawful to conjoin with the one, or what is more conjoined with a God fubfifting according to unity, than the multitude of Gods? Befides, progreffions are every where perfected through fimilitude to their principles. For both nature herfelf, intellect, and every generative caufe, leads and conjoins to itfelf fimilar natures, prior to fuch as are diffimilar. For as there can be no vacuum either in incorporeal or corporeal natures, it is neceffary that every thing which has a natural progreffion fhould proceed through fimilitude. Hence, every caufe must deliver its own form and characteristic to its progeny, and, before it generates that which is hypoftatic of progreffions far diftant and feparate from its nature, must constitute things proximate to itself according to effence, and conjoined with it through fimilitude. As nature, therefore, generates a natural number, foul one that is animal, and intellect an intellectual number, it is neceffary that the first unity should produce from itself,

* Περι αρχων.

prior

prior to every thing elfe, a multitude of natures characterifed by unity, and a number the most of all things allied to its cause. And hence the fountain of universal good must produce and establish in beings goodneffes naturally conjoined with himself; and these exalted natures can be no other than Gods.

But if thefe divine natures are alone fupereffential, they will in no refpect differ from the higheft God. They muft, therefore, be participated by beings; that is, each muft have fome particular being confubfiftent with its nature, but yet fo as not to lofe its fupereffential characteriftic. And hence every unity may be confidered as the lucid bloffom or centre of the being by which it is participated; abforbing, as it were, in fupereffential light, and thus deifying the effence with which it is connected.

Nor let the reader imagine that this fublime theory is nothing more than the fanatic jargon of the latter Platonists, as is rashly and ignorantly afferted by Cudworth; for it is a doctrine as old at leaft as Timæus the Locrian. For, in his book On the Soul of the World, after afferting that there are two caufes of all things, intellect of fuch as are produced according to reafon, but neceffity of fuch as are produced by force, according to the powers of bodies, he adds-" that the former of these, that is intellect, is a cause of the nature of the good, and is called God, and is the principle of fuch things as are beft." Τουτεων δε, τον μεν τας ταγαθω Φυσιος ειμεν, θεον τε ονυμαινεσθαι, αρχαν τε των αριστων. But according to the Pythagoreans, as we have abundantly proved, the good or the one is above effence and intellect; and confequently by intellect here we must not understand the first cause, but a deity subordinate to the first. Intellect, however, is (fays he) of the nature of the good; but the good is fupereffential, and confequently intellect participates of a fupereffential nature. And when he adds that intellect is called God, he plainly intimates that every God (the first being excepted) partakes of a superessential nature.

But to return to our inimitable dialogue : This fecond part confifts of nine hypothefes; five of which confider the confequences which refult from admitting the fubliftence of *the one*, and the other four what must be the confequences if it were taken away from the nature of things. But as Plato in thefe hypothefes delivers the Eleatic method of reafoning, it is neceffary to inform the reader that, according to Proclus¹, it was as follows:--Two

In lib. 5. MS. Comment. in Parmenidem.

hypothefes

hypothefes being laid down, viz. if a thing is, and if it is not, each of thefe may be tripled by confidering in each what happens, what does not happen, what happens and at the fame time does not happen: to that fix cafes will be the refult. But fince, if a thing is, we may confider itfelf either with respect to itfelf, or itfelf with refpect to others; or we may confider others themfelves with refpect to themfelves, or others with refpect to that thing itfelf, and to likewife if a thing is not : hence, the whole of this process will confift of eight triads, which are as follows :--- 1. If a thing is, what happens to itfelf with refpect to itfelf, what does not happen, what happens and at the fame time does not happen. 2. If a thing is, what happens to itfelf with respect to others, what does not happen, what happens and at the fame time does not happen. 2. If a thing is, what happens to others with respect to themselves, what does not happen, what happens and at the fame time does not happen. 4. If a thing is, what happens to others with respect to that thing, what does not happen, what happens and at the fame time does not happen. And the other four, which are founded on the hypothesis that a thing is not, are to be diffributed in exactly the fame manner as those we have just enumerated. Such (fays Proclus) is the whole form of the dialectic method, which is both intellectual and fcientific; and under which those four powers, the definitive and divisive, the demonstrative and analytic, receive their confummate perfection.

In the first hypothefis, therefore, Plato confiders what does not follow to the one, confidered with refpect to itfelf and to others. In the fecond, what does follow. In the third, what follows and at the fame time does not follow. And this forms the first hexad. But in the fourth hypothefis he confiders what follows to others with reflect to themselves, and what does not follow, what follows and at the fame time does not follow. In the fifth, what follows to others with reflect to the fubject of the hypothefis, what does not follow, what follows and at the fame time does not follow. And to two hexads, or four triads, are by this means produced from the five hypothefes, if the one is. And the reader will eafily perceive how each of the other four, which fuppofe the one is not, may form a triad: fo that thefe four triads, in conjunction with the preceding four, will give the whole Eleatic or dialectic method complete.

It is likewife neceffary to obferve, that thefe hypothefes are derived from the triple division of the one, and the twofold division of non-being. For the one is either above being, or in being, or posterior to being. But non-being is either that which in no reflect is, or that which is confidered as partly having a fubfishence, and partly not. This being premified, let the reader attend to the following beautiful account of thefe hypothefes from Proclus on Plato's Theology, and from his admirable commentary on this dialogue.

The first hypothesis demonstrates by negations the ineffable supereminence of the first principle of things; and evinces that he is exempt from all effence and knowledge. But the second unfolds the whole order of the Gods. For Parmenides does not alone affume the intellectual and effential idiom of the Gods, but likewise the divine characteristic of their hyparxis, through the whole of this hypothesis. For what other one can that be which is participated by being, than that which is in every being divine, and through which all things are conjoined with the *imparticipable one*? For, as bodies through their life are conjoined with foul, and as fouls through their intellective part tend to univerfal intellect and the first intelligence, in like manner true beings, through the one which they contain, are reduced to a feparate union, and are conjoined with the frst cause of all.

But because this hypothesis commences from that which is one being, and establishes the fummit of intelligibles as the first after the one, but ends in an effence which participates of time, and deduces divine fouls to the extremities of the divine orders, it is necessfary that the third hypothesis should demonfirate by various conclusions the whole multitude of particular fouls, and the diversities which they contain. And thus far the separate and incorporeal hypothesis extends.

But after this follows that nature which is divifible about bodies and infeparable from matter, which the fourth hypothefis delivers fupernally depending from the Gods. And the laft hypoftafis is the proceffion of matter, whether confidered as one or as various, which the fifth hypothefis demonftrates by negations, according to its diffimilar fimilitude to the firfl. But fometimes, indeed, the negations are privations, and fometimes the feparate caufes of all productions. And that which is most wonderful of all, the higheft

higheft negations are only enunciative, but fome in a fupereminent manner, and others according to fubjection. But each of the negations confequent to thefe is affirmative; the one paradigmatically, but the other iconically, or according to fimilitude. But the middle corresponds to the order of foul: for it is composed from affirmative and negative conclusions. But it possible negations fimilar to affirmations. And fince it is alone multiplied, as confising from wholes, it possibles an adventitious one. And this one which it contains, though truly one, ye fublists in motion and multiplication, and in its progressions is, as it were, absorbed by effence. And fuch are the hypothese which unfold all beings, both separable and inseparable, together with the causes of the universe, as well exempt as fublisting in things themfelves, according to the hyparxis of the one.

But there are four hypothefes befides thefe, which by taking away the one entirely fubvert all things, both fuch as truly are, and fuch as fubfift in generation, and fhow that no being can any longer exift. The one, therefore, being admitted, all things fubfift even to the laft hypoftafis; and this being taken away, effence itfelf is immediately deftroyed.

The preceding mode of exposition (except in the second hypothesis) agrees with that of the great Plutarch, preferved by Proclus in his commentary on this dialogue, and which is as follows:

The first hypothesis discourses concerning the first God. The fecond, concerning the first intellect, and an order entirely intellectual. The third, of the foul. The fourth, of material fpecies. And the fifth, of formlefs matter. For thefe are the five principles of things. Parmenides in the mean time, after the manner of his own Pythagoreans, calls every feparate fubftance, on account of its fimplicity, by the common appellation of one. But he denominates matter and corporeal form different, on account of their flowing nature and far diftant diversity from divine effences : especially since thefe two do not fo much fubfift by themfelves as through others, and are not fo much caufes as concaufes, as it is afferted in the Timæus and Phædo. With great propriety, therefore, the three first hypotheses, which inquire how the one is related to itfelf and to others, are confidered as treating of principal caufes. But the other two, which investigate how other things are related to each other and to the one, are confidered as reprefenting form and 6

and matter. In these five hypotheses, therefore, these principles, together with what they contain or fublifts about them, are confirmed from the pofition of one: of one, I fay, above being, in being, and posterior to being. The remaining four hypothefes demonstrate how many abfurdities follow from taking away that one which beings contain, that we may understand how much greater abfurdities must enfue from denying the fublishence of that which is *fimhly one*. The fixth hypothesis, therefore, proves that, if there is not that which is one in beings, i. e. if intelligible has no real fubfiftence, but partly poffeffes and is partly defitute of being, that which is fenfible would alone exift in the order of things. For, if intelligible is taken away. that which is fenfible must alone remain; and there can be no knowledge beyond fenfe. And this the fixth hypothefis demonstrates to be abfurd. But the feventh hypothesis proves that, if the one which beings contain has no kind of fubfiftence, there can be no knowledge, nor any thing which is the object of knowledge, which this feventh hypothesis shows is foolish to affert. And again, if this one partly subsists and is partly without subsistence. as the fixth hypothefis feigns, other things will be fimilar to fhadows and dreams, which the eighth hypothesis confutes as absurd. But if this one has no kind of fubfistence, other things will be lets than shadows or a dream, that is, nothing; which the ninth hypothesis represents as a monstrous affertion. Hence the first hypothesis has the fame relation to those which remain, as the principle of the univerfe to the univerfality of things. But the other four which immediately follow the first, treat concerning the principles posterior to the one. And the four confequent to these prove that, one being taken away, all that was exhibited in the four prior hypothefes muft entirely perifh. For fince the fecond demonstrates that, if that one fubfifts which is conjoined with being, every order of foul must fublist; the feventh declares that, if this one is not, all knowledge, reafon, imagination, and fenfe, muft be deftroyed. Again, fince the fourth hypothesis declares that, if this one being sublists. 'material species also must subsist, which in a certain respect participate of one being,-the eighth hypothesis shows that, if this one being has no sublistence, what we now call fenfible natures would be only fhadows and dreams. without any formal diffinction or fubftance whatever. And laftly, fince the fifth hypothefis admonifhes us that, if this one being fubfifts, matter will VOL. 111. fubfift.

fubfift, not indeed participating of one being to far as being, but confidered as one; the ninth hypothesis at length shows that, if this one being is taken away, not even the shadow of any thing could possibly subsist.

Thus far Plutarch; who likewife obferves that this dialogue was confidered as divine by the antients; and declares that the preceding exposition is partly taken from the writings of the antients, and partly from his own private opinion.

Now from all this we may fafely conclude, with Proclus, that all the axioms of theological fcience are perfectly exhibited in this part of the dialogue; that all the diffributions of the divine natures are unfolded in connected continuity; and that this is nothing elfe than the celebrated generation of the Gods, and every kind of exiftence, from the ineffable and unknown caufe of the univerfe. For the antients by generation meant nothing more than the proceffion of things from their caufe; and hence the first caufe was fymbolically called by Orpheus time,—becaufe, fays Proclus, where there is generation, there time has a fublishence.

That first and imparticipable one, then, who is declared to be the cause of all things after an ineffable manner, but who is without circumfcription, and does not poffefs any power or characteriftic of a kindred kind with the other Gods, is celebrated by the first hypothesis. And from this supereminent cause, as from an exalted place of furvey, we may contemplate the divine unities, that is, the Gods, flowing in admirable and ineffable order, and at the fame time abiding in profound union with each other, and with their caufe. And here, fays Proclus, an apt refemblance of their progression prefents itself to our view. Becaufe a line is the first continuous and divisible nature amongst magnitudes, hence it participates of an indivisible, that is, of a point. And this point, though it is allotted a fuperlinear condition and is indivifible, yet it fubfifts in the line, is fomething belonging to it, and is the fummit of the line. To which we may add, that many lines in a circle touch by their feveral points the centre of the circle. In like manner an intelligible and intellectual effence, becaufe it is the first multiplied nature, on this account partakes of an excellent unity. And this unity, though it is neither effence nor obnoxious to effential multitude, yet abides in effence, or rather fublifts as its vertex, through which every intellectual effence is a God, enjoying divine 4

divine unity as the very flower of its nature, and as that which conjoins it with the ineffable one. And as every thing is established in its own species through form, and as we derive the characteristic of our nature from foul, fo every God becomes that which he is, or a Deity, through the unity of his nature.

Laftly, fays he, the intention of the first hypothesis is to absolve that which is fimply one from all the properties and conditions of the unities of the Gods; and by this abfolving to fignify the proceffion of all things from thence. But our intention in purfuing these mysteries is no other than by the logical energies of our reason to arrive at the simple intellection of beings, and by these to excite the divine one resident in the depths of our effence, or rather which prefides over our effence, that we may perceive the fimple and incomprehenfible one. For after, through difcurfive energies and intellections, we have properly denied of the first principle all conditions peculiar to beings, there will be fome danger, left, deceived by imagination after numerous negations, we fhould think that we have arrived either at nothing, or at fomething flender and vain, indeterminate, formlefs, and confufed ; unlefs we are careful in proportion as we advance in negations to excite by a certain amatorial affection the divine vigour of our unity; trufting that by this means we may enjoy divine unity, when we have difmiffed the motion of reafon and the multiplicity of intelligence, and tend through unity alone to the one itfelf, and through love to the fupreme and ineffable good.

It may likewife be clearly flown, and will be immediately obvious to those who understand the following dialogue, that the most antient poets. priefts, and philosophers, have delivered one and the fame theology, though in different modes. The first of these, through fabulous names and a more vehement diction; the fecoud, through names adapted to facred concerns, and a mode of interpretation grand and elevated; and the third, either through mathematical names, as the Pythagoreans, or through dialectic epithets, as Plato. Hence we shall find that the Æther, Chaos, Phanes, and Juliter, of Orpheus; the father, power, intellect, and twice beyond of the Chaldwans; the monad, duad, tetrad, and decad, of Pythagoras; and the one being, the whole, infinite, multitude, and famenefs and difference of Plato, refpectively.

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fpectively, fignify the fame divine processions from the ineffable principle of things.

I only add, that I have followed the opinion of Proclus in inferibing this Dialogue ON THE GODS: for as ideas, confidered according to their fummits or unities, are Gods, and the whole dialogue is entirely converfant with ideas and thefe unities, the propriety of fuch an infeription muft, I think, be apparent to the moft fuperficial obferver.

THE
PERSONS OF THE DIALOGUE.

CEPHALUS,	PYTHODORUS,
ADIMANTUS,	SOCRATES,
ANTIPHON,	ZENO,
GLAUCO,	PARMENIDES.

SCENE, the CERAMICUS'.

WHEN we arrived at Athens from Clazomenia, the place of our abode, we fortunitely met with Adimantus and Glaucus in the forum: and Adimantus, taking me by the hand, I am glad to fee you (fays he), Cephalus: and if you are in want of any thing here, in which we are able to affift you. I beg you would inform me. Upon which I replied, I came for this very purpofe, as being indigent of your affiftance. Tell me, then (fays he), what you are in want of. And I replied, What was your brother's name? for I do not remember : as he was almost a child when I first came here from Clazomenia; and, fince that circumftance took place, a great length of time has intervened. But his father's name was, I think, Pyrilampes. Entirely fo (fays he), and my brother's name was Antiphon. But what is it you principally inquire after? I replied, Thefe my fellow-citizens are very philofophic, and have heard that this Antiphon was frequently prefent with one Pythodorus, the familiar of Zeno, and that he treasured in his memory the difcourfes which Socrates, Zeno, and Parmenides had with each other, and which had frequently been heard by Pythodorus. You fpeak the truth

¹ See the Introduction.

(fays

(fays he). These discourses, therefore (fays I), we are defirous to hear. But this (fays he) is no difficult matter to accomplifh: for the young man has made them the subject of vehement meditation; and now with his grandfather, who bears the fame name as himfelf, very much applies himfelf to equestrian affairs. But if it is necessary, we will go to him: for he just now went from hence home; and dwells very near, in Melita. After we had thus fpoke, we proceeded to the houfe of Antiphon; and found him at home, giving a certain bridle to a copperfinith, to be furnished in a proper manner. But as foon as the fmith was gone, and the brothers had told him the caufe of our arrival, Antiphon knew me, in confequence of my former journey to this place, and very kindly faluted me: and upon our begging him to relate the difcourfes, at first he feemed unwilling to comply (for he faid it was a very operofe undertaking); but afterwards, however, he gratified our requeft. Antiphon, therefore, faid that Pythodorus related that Zeno and Parmenides once came to celebrate the great Panathenæa: that Parmenides was very much advanced in years, extremely hoary, but of a beautiful and venerable afpect, and about fixty-five years of age; but that Zeno was nearly forty years old, was very tall and graceful to the view, and was reported to be the bofom friend of Parmenides. He likewife faid that he met with them, together with Pythodorus, in the Ceramicus, beyond the walls; where alfo Socrates came, and many others with him, defiring to hear the writings of Zeno, for then for the first time they became acquainted with his writings: but that Socrates at that time was very young. That, in confequence of this, Zeno himfelf read to them. And Pythodorus further related that it happened Parmenides was gone out; and that but a finall part of the difcourfe remained unfinished, when he himfelf entered, together with Parmenides and Ariftotle, who was one of the thirty Athenians. That, in confequence of this, he heard but a little at that time; but that he had often before heard the whole difcourse from Zeno.

He further added, that Socrates, upon hearing the latter part of Zeno's difcourfe, entreated him to repeat the first hypothesis of his first difcourfe; and that, when he had repeated it, Socrates said—How is it you affert, O Zeno, that if beings are many, it is requisite that the fame things should be both fimilar and diffimilar? But that this is impossible. For neither can things diffimilar be fimilar, nor things fimilar be diffimilar. Is not this what

what you affert? Zeno anfwered, It is. If, therefore, it is impoffible that diffimilars fhould be fimilar, and fimilars diffimilar, is it not impoffible that many things flould have a fubfiftence ? For, if there were many, they would fuffer impoffibilities. Is it not then the fole intention of your difcourfes to evince, by contesting through all things, that the many has no fubfistence? And do you not confider each of your difcourfes as an argument in fupport of this opinion; and fo think that you have produced as many arguments as you have composed discourses, to show that the many is not? Is not this what you fay, or do I not rightly underftand you? Upon which Zeno replied, You perceive excellently well the meaning of the whole book. That Socrates then faid, I perceive, O Parmenides, that this Zeno does not only wifh to connect himfelf in the bands of friendship with you, but to agree with you likewife in fentiments concerning the doctrines of the prefent difcourfe. For Zeno, in a certain refpect, has written the fame as yourfelf; though, by changing certain particulars, he endeavours to deceive us into an opinion that his affertions are different from yours. For you in your poems affert that the univerfe is one; and you produce beautiful and excellent arguments in fupport of this opinion : but Zeno fees that the many is not, and delivers many and mighty arguments in defence of this affertion. As, therefore, you affert that the one is, and he, that the many has no fublistence; and each fpeaks in fuch a manner as to difagree totally according to appearance from one another, though you both nearly affert the fame; on this account it is that your difcourfes feem to be above our comprehension. That Zeno faid-Indeed, Socrates, fo it is: but you do not perfectly apprehend the truth of my writings; though, like Laconic dogs, you excellently purfue and trace the meaning of the affertions. But this in the first place is concealed from you, that this difcourfe is not in every refpect fo venerable, that it was composed, as you fay, for the purpose of concealing its real doctrines from men, as if effecting a thing of great importance : yet you have fpoken fomething of that which happens to be the cafe. But indeed the truth of the matter is this: These writings were composed for the purpose of affording a certain affistance to the dostrine of Parmenides. against those who endeavour to defame it by attempting to show that if the one is many, ridiculous confequences must attend fuch an opinion; and that things contrary to the affertion must enfue. This writing, therefore, contradicts

tradicts those who fay that the many is, and opposes this and many other opinions; as it is defirous to evince that the hypothefis which defends the fubfiftence of the many is attended with more ridiculous confequences than that which vindicates the fubfiftence of the one, if both are fufficiently examined. You are ignorant, therefore, Socrates, that this difcourfe, which was composed by me when a youth, through the love of contention, and which was privately taken from me, fo that I was not able to confult whether or not it should be iffued into the light-you are ignorant, I fay, that it was not written through that defire of renown which belongs to a more advanced period of life, but through a juvenile defire of contention : though, as I have faid, you do not conjecture amifs. I admit it (fays Socrates); and I think the cafe is just as you have stated it. But fatisfy me in the following particulars. Do you think that there is a certain form of fimilitude, itfelf fubfifting from itfelf? And another which is contrary to this, and is that which is diffimilar? But that you and me, and other things which we call many, participate of thefe two? And that fuch things as participate of fimilitude become fimilar, fo far as they participate? But those which participate of diffimilitude become diffimilar? And that those which participate of both become both? But if all things participate of both, which are contrary to each other, and become fimilar and diffimilar to each other through participating of both, is there any thing wonderful in the cafe? For, if any one fhould flow that fimilars themfelves become diffimilar, or diffimilars fimilar, I fhould think it would be a prodigy: but if he evinces that fuch things as participate both thefe fuffer likewife both thefe, it does not appear to me, O Zeno, that there would be any thing abfurd in the cafe; nor again, if any one fhould evince that all things are one, through their participating of the one, and at the fame time many, through their participating multitude. But I should very much wonder if any one should fhow that that which is one is many, and that the many is one ; and in a fimilar manner concerning all the reft: for, doubtlefs, he would produce a proper fubject of admiration, who should evince that both genera and species fuffer these contrary affections. But what occasion of wonder would there be, fhould any one flow that I myfelf am both one and many? and flould prove his affertion by faying, when he wishes to affert that I am many, that the parts on the right hand of me are different from those on the left, the anterior

rior from the posterior, and in like manner the upward from the downward parts (for I think that I participate of multitude): but when he defires to fhow that I am one, fhould fav, that as we are feven in number, I am one man, and participate of the one? fo that he would by this means evince the truth of both thefe affertions. If any one, therefore, fhould endeavour to fhow that ftones, wood, and all fuch particulars, are both many and one, we fhould fay that he exhibits to our view fuch things as are many and one, but that he does not affert that the one is many, nor the many one; nor fpeak of any thing wonderful, but afferts that which is confeffed by all men. But if any one fhould, in the first place, distribute the forms of things, concerning which I have just been speaking, separating them essentially apart from each other, fuch as fimilitude and diffimilitude, multitude and the one, and the reft of this kind, and fhould afterwards fhow himfelf able to mingle and feparate them in themfelves, I should be aftonished (fays he), O Zeno, in a wonderful manner. But it appears to me that we fhould ftrenuoufly labour in the invefligation of thefe particulars: yet I fhould be much aftonifhed if any one could folve this doubt, which is fo profoundly involved in fpecies; fo as to be able no lefs clearly to explain this affair in the forms which are apprehended by the reafoning power, than in those belonging to visible objects, and which you have already difcuffed.

Pythodorus faid, that when Socrates had thus fpoken, he thought that Parmenides and Zeno feemed to be indignant at the feveral particulars of Socrates's difcourfe; but that they beftowed the greatest attention on what he faid, and frequently looking at each other fmiled, as wondering at Socrates: and that, in confequence of his ceafing to fpeak, Parmenides faid-How worthy, O Socrates, of admiration is your ardour in the purfuit of liberal difciplines ! Tell me, therefore, have you feparated, as you fay, certain fpecies apart by themfelves, and likewife the participants of thefe fpecies apart? And does there appear to you to be a certain fimilitude feparate from that fimilitude which we posses, and a certain one and many, and all fuch other particulars, which you have just now heard mentioned by Zeno? That Socrates faid, So it appears to me. And (that Parmenides faid) does it also appear to you, that there is a certain species or form of juffice, itfelf fublifting by itfelf; likewife of beauty and the good, and every thing of this kind? That Socrates faid, It does. And likewife of all fuch things as we VOL. III. G are

are composed from: fo that there is a certain form of man¹, or of fire, or water? That Socrates answered--I have often been in doubt, O Parmenides, concerning these; whether it is necessary to speak of them in the same manner as of the former particulars, or in a different manner. And do you doubt, O Socrates, whether it is necessary to fay that there is a certain form of every such particular as may appear to be ridiculous, I mean hair², clay, and mud, or any thing elfe which is vile and abject; and that these forms are different from the particulars with which we are conversant? That Socrates faid, I do not by any means think that the forms of these can be

¹ It is neceffary, fays Proclus, that immovable caufes of all things which have a perpetual fubfiftence in the universe should prefubsift in the intellect of the fabricator of the world : for the immutable is prefent with thefe, through the eternal power of caufes. Hence, of man fo far as man, and of every individual form in animals and in plants, there are intellectual caufes; and the progression of all things from thence is not immediately into these material genera. For it was not lawful for intellectual, eternal, and immaterial caufes to generate material particulars, which have a various fubliftence; fince every progreffion is effected through fimilitude; and prior to things which are feparated from their caufe as much as poffible, fuch things as are conjoined with, and are more clearly affimilated to, it, must have a fublishence. From man it[c]f, therefore, or the ideal man in the demiurgic intellect, there will be, in the first place, a certain celestial man ; afterwards an empyrean, an aërial, and an aquatic man; and, in the last place, this terreftrial man. All this feries of form is perpetual, (the fubjection proceeding into that which is more partial,) being fufpended from an intellectual unity, which is called man it elf. There is also another feries from horfe itfelf, from lion itfelf, and in a fimilar manner of all animals and plants. Thus, too, there is a fountain and unity of all fire, and a fountain of all mundane water. And that these monads are more partial than those before mentioned, viz. than beauty, fimilitude, juffice, &c. is evident; and it is also clear that the fountain, or idea, of all the feries of man is the moft partial of all the forms that are participated by mundane natures.

² We have already observed in the Introduction to this dialogue, and shall largely prove in the Additional Notes, that there are ideas alone of *univerfal* effences, and of fuch things as contribute to the perfection of these: for the good, the effectivel, and the perpetual, eminently pertain to forms; the first of these being derived from the first cause, the second from the highest being, and the third from eternity. From these three elements, therefore, we may define what things are generated according to a paradigmatic intellectual cause, and what things fubfish indeed from other principles, but not according to an intellectual paradigm. Of hair, therefore, because it is a part, there can be no idea; nor of elay, because it is an indefinite mixture of two elements, earth and water, and is not generated according to a physical reason, or productive principle; fince there are ten thousand other things which we combine for the various purposes of life, and which are the works of art, and not of nature. Nor is there any idea of mud, because there are no ideas of degenerations, detriments, and evils, which either arise from a confluence of divulsed causes, or from our actions and pations.

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different from those which are the objects of our inspection : but is it not vehemently abfurd to think that there is a certain form of thefe? For this has formerly diffurbed me, whether or not fomething of this kind does not take place about every thing: but, after having been fixed for fome time in this opinion, I have haftily withdrawn myfelf and fled away; fearing left, falling into a certain abyfs of trifles, I fhould utterly perifh and be loft; but, returning from thence, I have ferioufly applied myfelf to confider those particulars, to which, as we have just now afferted, forms belong. That Parmenides then faid, You are as yet but a young man i, O Socrates, and Philofophy has not yet received you into her embraces : for, in my opinion, when you are received by her, you will not defpife any of thefe particulars : but now, on account of your juvenile age, you regard the opinions of men.

Tell me, then, does it appear to you, as you fay, that there are certain forms, of which other things participating * retain the appellations; as, for inftance.

* Parmenides, as Proclus jufly obferves, in correcting this conception of Socrates, reproves in what he now fays those who confider these little and vile particulars as without a cause. For every thing which is generated, as Timæus fays, is neceffarily generated from fome caufe, fince it is perfectly impossible that it should be generated without a cause. There is nothing, therefore, fo difhonourable and vile which does not participate of the good, and thence derive its generation. Since, even though you fhould fpeak of matter, you will find that this is good; though of evil itfelf, you will find that this also participates of a certain good, and is no otherwise able to fubfift than as coloured with, and receiving a portion of, a certain good. But the opinions of men are ashamed to fuspend from a divine cause things small and vile, looking to the nature of the latter, and not to the power of the former; and not confidering that, being generative of greater things. it is much more to of fuch as are lefs, as the Athenian gueft fays in the Laws. True philofophers, however, fufpending every thing in the world both great and fmall from providence, fee nothing diffionourable, nothing defpicable in the dwelling of Jupiter; but they perceive all things good, fo far as they fublift from providence, and beautiful, fo far as generated according to a divine caufe.

² The difcourfe of Parmenides, fays Proclus is perfective of, evolves and elevates, the conceptions of Socrates; praifing, indeed, his unperverted conceptions, but perfecting fuch as are imperfect, and diffinctly unfolding fuch as are confused. But as there are four problems concerning ideas, as we have observed in the Introduction, with respect to their subfiftence Parmenides excites Socrates, in order to learn whether he fufpends all things from a formal principle, or whether he knew another caufe more antient than this; and his reproof of Socrates was in confequence of looking to this first caufe. He proceeds, therefore, supernally from the most total forms,

inftance, that fuch things as participate of *fimilitude* are *fimilars*; of magnitude ¹, great; and that the participants of beauty and justice are beautiful and

forms, through the more partial, and fuch as are moft individual, to fuch things as do not fubfift according to an intellectual form, but originate from the monad of all beings, or, in other words, being itfelf. Hence truly proceeding as far as to the laft of things, and fufpending all things from a paternal caufe, and perfecting the conceptions of Socrates concerning thefe, he proceeds to the third problem, or the manner in which ideas are participated, again extending obftetric aid. For the mode of the difcourfe is every where maicutic or obftetric, and does not confute, and is piraftic, or explorative, but not vindicative. It differs, however, fo far as at one time it proceeds from on high as far as to the laft of things, and at another recurs downwards to affertions adapted to divine caufes; according to each of thefe forms perfecting and elevating Socrates, and diffinctly unfolding his conceptions refpecting thefe particulars. Such, then, is the mode of the difcourfe, calling forth fpontaneous conceptions, accurately expanding fuch as are imperfect, and elevating thofe that are able to follow them; truly imitating the paternal caufe, which from the furmit of all beings preferves, perfects, and draws upwards all things by the unknown powers which he contains. Let us now proceed to confider the mode in which forms or ideas are participated, following the divine Proclus as our leader in this arduous inveftigation.

The participations of intellectual forms are affinilated to the reprefentations in a mirror; for as, in thefe, *babitude* and *polition* caufe the image of the performed to be feen in the mirror; fo, the *aptitude* of matter extending itfelf as it were to the Artificer of the univerfe, and to the inexhauftible abundance which he contains, is filled from him with forms. The participations are alfo affimilated to the impreflions in wax. For ideas impart a certain veflige and impreflion of themfelves; and neither is this impreflion the fame with the feal by which it was produced, as neither is the form merged in matter the fame with the immaterial and divine form from which it originated. But this latter mode differs from the former fo far as it indicates a certain paffive property in the recipient; for the mirror does not exhibit paffivity fenfibly, as the wax does in the latter inflance. Hence fome of the Platonic philofophers, confidering matter as impaffive in the participation of forms, affimilate it to a mirror, but call forms images and repre-fentations. Others again, confidering matter as paffive, fay, that it is imprefied like the wax by the feal, and call forms the *paffiorn* of matter.

Forms also are faid to be like the fimilitudes of icons, whether effected by the painter's, or the plattic, or any other art. For thefe forms, being fashioned by a divine artificer, are faid to be *fimilar* to divine forms; and hence the whole fensible order is called the icon of the intelligible. But this affertion differs from the former, fo far as this feparates the maker from the exemplar; but

^{*} Magnitude here, as Proclus well observes, is not fuch as that of which geometricians fpcak; for they denominate whatever possession interval magnitude, whether it be line, superficies, or folid. But Plato does not denominate the form which is the cause of every interval, magnitude, but that which according to every genus impacts transcendency to things.

and juft? That Socrates replied, Entirely fo. Does not every thing which participates either participate the whole form, or only a part of it? Or can there

but those produce the analogy from confidering both as one. And fuch are the modes according to which material forms have been faid to fublish with relation to fuch as are divine.

It muft, however, be obferved, that each of thefe is imperfect confidered by itfelf, and incapable of reprefenting to our intellectual conceptions the whole truth refpecting this participation. For, in the first place, confider, as to the mirror, that the countenance beheld in it turns itfelf towards the mirror, while, on the contrary, an intellectual caufe beholds itfelf, and does not direct its vision to outward objects. If, too, the mirror appears to posses a communication of fomething, but in reality does not, (for the rays are reflected back to the countenance,) it is evident that this also is foreign from the participation of divine forms; for, as they are perfectly incorporeal, nothing can be feparated from them and distributed into matter.

In the fecond place, if we confider the imprefions in wax, we fhall find, that both that which imprefies externally imprefies, and that which is paffive to the imprefion is externally paffive; but form pervades through the whole of the fubject matter, and operates internally. For nature fashions body inwardly, and not externally like art. And above all, in this inflance, that which is participated approximates to that which participates. But it is requisite that divine forms should be exempt from all things, and not be mingled with any thing of a different nature.

In the third place, let us confider the analogy from icons, and we shall find this also deficient. For, in the first place, forms fashion the whole of the subject matter by which they are received, and this by an internal energy: and, in the next place, the exemplar and the maker are here separated from each other. Thus, the figure which is painted does not produce its likeness on the canvafs, even though the painter should paint a refemblance of himself; for it is the foul which operates, and not the external figure, which is the exemplar; nor does that which makes, $a_{fi-milate}$ that which is produced to itself; for it is foul which makes, and that which is produced is the refemblance of external form. But divine forms are at the fame time paradigmatic and demiurgic of their refemblances: for they have no similitude to the impression in wax, but posses an efficacious effence, and a power affimilative of things fecondary to themselves.

No one of these modes, therefore, is of itself sufficient to represent the true manner in which divine forms are participated. But, perhaps, if we can discover the most proper mode of participation, we shall see how each of these touches on the truth, at the same time that it falls short of the whole characteristic.

It is requifite, therefore, in order to this participation, to confider as the caufes by which it is effected, the efficacious power of primary and divine forms, and the defire and aptitude of the natures which thence derive their formation. For neither is the fabricative and efficacious power of forms alone fufficient to produce participation; for they are every where fimilarly prefent, but are not fimilarly participated by all things. Nor is the defire and aptitude of the participants fufficient without the productive energy of forms; for defire and aptitude are of themfelves imperfect. The prolific efficace, therefore, of the demiurgic intellect exerts an efficacious

there be any other mode of participation befides thefe? That Socrates faid, How can there be? Does it then appear to you that the whole form ' is one

efficacious energy, which the fubject nature of fenfibles receives. But, in effecting this participation, it neither makes use of impulsions, for it is incorporeal; nor of any indefinite impetus, as we do, for it is impassive; nor of any projectile force, for it is perfect; but it operates by its very effence. Hence, that which is generated is an image of its maker, intellection there concurring with effence: fo that, according as he intellectually perceives, he fabricates; and, according as he fabricates, intellectually perceives. Hence, too, that which is generated is *always* generated by him; for, in effential productions, that which is generated is cery where confubfishent with its maker. In confequence of this, in things fubfishing according to time, form, in *the fudden*, supervenes its fubject matter, whatever has been effected previous to its prefence alone removing the impediments to its reception. For, *the fudden* imitates according to *the new*, the at-once-collected and eternal generation of all things through the aptitude of the recipient.

If, again, we defire to fee what it is which connects demiurgic power with the aptitude of recipients, we shall find it is goodnefs itself, this being the caufe of all possible union. For, participations proceed to mundane caufes through a defire of good; and demiurgic forms, through goodnefs, make their progreffions into fecondary natures, imitating the inexhaustible and exuberant fountain of all good, which, through its own transcendent goodnefs, gives fublistence to all the divine orders, if it be lawful fo to fpeak. We have therefore thefe three caufes of the participation of forms, the one goodnefs of the Father of all things; the demiurgic power of forms, and the aptitude of the natures which receive the illuminations of forms. But, participation fublifting according to thefe caufes, we may perceive how it is possible to affimilate it to representations in a mirror, and to reflection. For aptitude and defire, which are imparted to fenfible natures from on high, become the caufes of their being again converted to the fources whence they were derived. This participation too may, after another manner, be affimilated to a feal. For the efficacious power of divine caufes imparts a veflige of ideas to fenfibles, and apparent impreffions from unapparent forms. For we have faid that the demiurgic caufe unites both these together. But he who produces an icon effects fomething of this kind. For in a certain respect he congregates the subject and the paradigm; fince, when this is accomplished, he produces an impression similar to the exemplar. So that these modes, in a certain respect, touch upon the truth. But it is by no means wonderful if each is found to be deficient. For the recipients of ideas are partible and fenfible; and the characteristic peculiarity of these unapparent and divine caufes cannot be circumfcribed by the nothingnefs of corporeal natures.

^r He who invefligates whole and part, not corporeally, but in fuch a manner as is adapted to intelligible and immaterial forms, will perceive that every fenfible nature participates both of the whole and the part of its paradigm. For, as that has the relation of a caufe, but fenfibles are from a caufe, and effects can by no means receive the whole power of their caufes, hence, fenfibles do not participate of the whole form. For, where can that which is fenfible receive the intellectual lives and powers of form? Where can the uniform and impartible nature of idea fubfift in matter? Becaufe however, fenfibles preferve the idiom according to which the juff in

one in each individual of *many things*? Or what other opinion have you on this fubject? That then Socrates faid, What hinders, O Parmenides, but

in the intelligible world is called the juft, or the beautiful the beautiful; through this again they may be faid to participate of wholes, and not of parts. Thus, for inftance, the idiom of the beautiful is every where and in all things; but in one place it is intellectually, and in another materially present. And it is evident that the participations of more perfect natures are more abundant than of those more remote from perfection; and that fome things participate according to many, and others according to a few, powers. For, let the beautiful itfelf be an intellectual vital form the caufe of fymmetry. Form, therefore, and that which is effective of fymmetry, are prefent to every thing beautiful: for this was the idiom of the beautiful itfelf; fo that every thing participates of its whole idiom. But the intellectual nature of the beautiful is not prefent to all beauty, but to that which belongs to foul: for the beauty in this is uniform. Nor, again, is its vital nature prefent to all beauty, but to that which is celefial; but the *[plendour* of beauty is feen in gold, and in certain stones. Some things, therefore, participate of the intellectual and vital nature of the beautiful; others of its vital separate from its intellectual nature; and others participate of its idiom alone. More immaterial natures, likewife, receive more of its powers than material natures. Things fecondary, therefore, participate both the wholes and parts of their proper paradigms. And in this manner it is proper to fpeak to those who are able to lock to the incorporeal effence of forms. But to those who are of opinion that the participation is corporeal, we must fay, that fensibles are incapable of participating either the wholes or parts of ideas; which Parmenides evinces, leading Socrates to the difcovery of the most proper mode of the participation of forms, and, in the first place, that they are not participated according to the whole; for this was the first thing to be shown. And Socrates fays, that nothing hinders the participation of the whole form. But Parmenides reprobates the polition inferring that one and the fame thing will be in many things feparate from each other, and fo the thing itfelf will be feparate from itfelf, which is of all things the most absurd. For if a finger, or any thing elfe which fubfifts in other things, whether it be a corporeal part or power, fhould be in many things feparate from each other, it would also be feparate from itself. For a corporeal power being in a fubject will thus belong to fubjects, and be feparate from itfelf, fince it will be both in one and many. And, with respect to a body, it is impossible that the whole of it should be in this place. and at the fame time in another. For it cannot be denied, that many bodies may be in one place when the bodies confift of pure immaterial light, fuch as those of the fpheres in which the planets are carried, but it is impossible for the fame body to be at the fame time in many places. And hence it is impoffible for a whole to be in many fubjects corporeally.

But, fays Proclus, if you wish to perceive the accuracy of Plato's diction in a manner adapted to theological speculation, divide the words, and fay as follows:—Since forms first subsist in the paradigm of intelligibles, as we learn in the Timzus, each of the first forms will be one, and being, and a whole. And being such, it is impossible for the fame thing to be in many things separate from each other, and at once, except in an exempt manner; so as to be both every where and no where, and, being prefent with all things without time, to be unmingled with them. For every but that it should be one? As it is, therefore, one and the fame in things many and feparate from each other, the whole will be at the fame time one. and fo itfelf will be feparate from itfelf. That Socrates faid, It would not be fo: but just as if this form was day 1, this being one and the fame, is collectively prefent in many places, and yet is not any thing the more feparate from itfelf; in the fame manner, every form may be at once one and the fame in all. That Parmenides then faid, You have made, O Socrates, one and the fame thing to be collectively prefent in many places, in a very pleafant manner; just as if, covering many men with a veil, you should fay that there is one whole, together with the many. Do you not think that you would make an affertion of this kind? That Socrates faid, Perhaps fo. Will, therefore, the whole veil fubfift together with each man, or a different part of it with each individual? A different part only. That Parmenides faid, Thefe forms then, O Socrates, are divisible 2, and their participants participate only parts of them: and hence there will no longer be one whole form in each individual, but only one part of each form. So indeed it

every divine form, being in itfelf, is also present with others. And those natures which are incapable of being at the same time in many things, derive this inability from not being in themselves: for that which is something belonging to one thing is not capable of belonging to another.

¹ That Socrates, fays Proclus, derived his example of day from the difcourfe of Zeno, is evident. For Zeno, withing to evince how the many participate of a certain one, and are not defitute of the one, though they fhould be most remotely feparated from each other, fays in this very difcourfe, that whitenefs, being one, is prefent both to us and the antipodes, in the fame manner as day and night. 'Ori *µer en tou (nywros loyou to mapadityµa elinfet, dnlor' exerus yap dnlowae* Bouloutros daws at mothan µerezet twos evos, wat oux eotiv ennue evos, way distanties of averation and 'ababaau Bouloutros daws at mothan µerezet twos evos, wat oux eotiv ennue evos, way distanties dowe way and how eat my nuteraw. Parmenides, however, corrects Socrates, as no longer preferving, by the example of day, form one and the fame time not one, inflead of one; fuch as is whitenefs with us and the antipodes. For the intention of Zeno's difcourfe was not to afcend to feparate form, but to lead his auditors to that form which fubfifts with, and is infeparable from, the many.

² Every thing fenfible is a multitude which has an adventitious one, but form is a certain one comprehending multitude uniformly. For in divine natures progreffion begins from the one, and from hyparxis; fince, if multitude fubfifts prior to the one, the one will be adventitious. From thefe things alfo, fays Proclus, you may understand how fables affert that there are certain divisions and lacerations of the Gods, when they are divisibly participated by fecondary natures, which distribute the impartible causes of things partible prefublishing in the Gods. For the division is not in reality of the divinities, but of these fecondary natures, about them.

feems.

feems. Are you then willing to affert that one form is in reality divided, and that neverthelefs it is ftill one? That Socrates faid, By no means. For fee (faid Parmenides), whether upon dividing magnitude ' itfelf, it would not be abfurd that each of the many things which are great, fhould be great by a part of magnitude lefs than magnitude itfelf? Entirely fo, faid Socrates.

¹ Parmenides, fays Proclus, withing to fhow the abfurdity of admitting that a formal effence is partible, difcourfes concerning magnitude, equality, and parvitude, becaufe each of thefe is beheld about quantity. But quantity has not by any means a part the fame with the whole, in the fame manner as a part of quality appears to preferve the fame power with the whole; whence allo a part of fire is indeed diminished according to quantity, but according to quality preferves the nature of fire. In magnitude, therefore, equality, and parvitude, he very properly confutes those who fay that forms are partible. For, if those forms which especially appear to be partible. becaufe they introduce with themfelves the conception of quantity, cannot be divifible, by a much greater reason other forms must be impartible, which do not introduce together with themselves. fuch a conception; fuch as are the just itself, the beautiful itself, the fimilar itself, and the diffimilar itfelf, which Parmenides co-ordinating with magnitude itfelf inquires how they are participated by fentibles. About thefe, therefore, which appear to be quantities, he very properly forms the demonstration, and, in the first place, about magnitude. For, let magnitude be corporeally divisible. The part, therefore, will be lefs than the whole; and, if this be the cafe, the whole will be greater than the part. So that, if fenfible magnitude receiving a part of magnitude in the intelligible world, i. e. of magnitude itfelf, becomes great, this very thing is called great from receiving that which is finaller: for a part of magnitude itfelf is lefs and imaller. But it is fuppoled that things which participate of the great are great, and that things which participate of the fmall are fmall.

Let us however confider magnitude itfelf by itfelf, apart from corporeal division. Do we not, therefore, fay that it has multitude, and is not one alone ? But, if it has multitude, shall we fay that each of its parts is magnitude itfelf, or that each is lefs than the whole, but is by no means Imall? For, if a part is magnitude itfelf, in no respect less than the whole, there will be a progreffion to infinity; fince this will not only be the cafe with this part, but alfo with its parts, and the parts of its parts, the parts always being the fame with the wholes. But if magnitude has not magnitudes as its parts, the whole will confift from parts unadapted to it. It is neceffary, therefore, that the parts as it were of magnitude itfelf fhould be magnitudes, according with the whole, but yet not that which the whole is. For the part of fire is fire, but the power of the whole is greater than that of the part; and neither does the whole confift from cold parts, nor is each part of equal ftrength with the whole. Hence we must conceive that magnitude itself has twofold powers, one of which inferts transcendency in incorporeals with respect to incorporeals: for in these there is a certain magnitude, and the other in bodies with respect to bodies. So that, though form possesses abundance of power, yet it does not depart from its proper idiom in the multitude of the powers which it contains. By fpeculating intellectually in this manner parts and wholes in ideas, we shall avoid the abfurdities with which Parmenides shows the speculation of them in a corporeal manner is attended.

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But what then? Can that which participates a part of equal ¹ itfelf, be equal to any thing by this its part of equality, which is lefs than equal itfelf?

. Magnitude it/elf is the fource of transcendency and exempt perfection to all things, whether fuch transcendency and perfection be intellectual, or vital, or fublifting with interval. But the equal is the caufe of harmony and analogy to all things: for from equality, as we fhall flow in the Additional Notes to the Timœus, all the mediums are derived, as well those beionging to the foul and fuch as are physical, as those that are mathematical; and the end of it is friendship and union. Since therefore the demiurgus, in adorning the univerfe, employed all the mediums, and the arithmetical, geometrical, and harmonic bonds proceeding from thefe, it may be fafely inferred that the one intellectual caufe of thefe, which generates and adorns them, is this demiurgic equality. For, as the monad which fubfifts in the demiurgus gives fubfiftence to every natural number, fo the equality which is there, generates all the mediums or middles which are here; fince alfo the equality which is contained in our dianoëtic part generates the mathematical mediums. But, if this be the cafe in images, much more in intellectual forms is equality the prolific fource of all the variety of mediums which proceed about the world. Equality, therefore, is the caufe of thefe to all mundane natures. It is likewife the fupplier of co-ordination to beings; just as magnitude is the caufe of exempt perfection, and parvitude of effential fubjection. It appears, indeed, that all beings are adorned from this triad of forms, as they impart tranfcendency to fuperior natures, fubjection to fuch as are inferior, and a communion of the fame feries to fuch as are co-ordinate. And it is evident that the perpetually indiffoluble feries of wholes are generated according to this triad. For every feries requires thefe three, viz. tranfcendency, co-crdination and fubjection. So that, if there are certain progretfions of every form from on high, as far as to the laft of things, and which, together with communion, preferve the diflinction between things fecond and first, they are perfected through this triad.

Let us now fee how Parmenides confutes those who think that fensible equals participate parts of equality itfelf corporeally. For, if any fensible particular thus participates a part of equality, it is evident that it participates of fomething lefs than the whole. But, if this be the cafe, that which participates of the leffer is no longer leffer, but equal. It ought not however to be fo; fince it is agreed that forms give the appellations of themfelves to fenfibles. Hence that which participates of the leffer muft not be called equal, but leffer; nor muft that which participates of the equal be called leffer, but equal; nor that which participates of the greater be denominated equal or leffer, but greater. If, therefore, we direct our view to equality itfelf as an incorporeal effence, we must fay that being one it contains in itself the causes of all equalities, viz. of the equality in weights, in corporeal maffes, in multitudes, in dignities and in generations; fo that each of fuch-like particulars, which are all-various, is a certain equal, posseffing a power and dignity fubordinate to the whole. Since every form, therefore, generates all the idioms of the powers which it contains, it follows that there are many equalities comprehended under one equality. Nor ought we to wonder if all equalities, being fubordinate to their comprehending unity, fuffer this through the participation of parvitude itfelf. For all forms communicate with all; and magnitude itfelf, fo far as it poffeffes a leffer power than other forms, participates of parvitude. Parvitude itself alfo, fo far as it furpasses other forms, participates of magnitude itself; while in the mean time every form is participated by fenfibles fo far as it is that which it is, and not fo far as it communicates with others.

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It is impoffible. But fome one of us must posses a part of this small quantity; and that which is *fmall itfelf* I will be greater than this, this fmall quantity

¹ Parvitude itfelf may be confidered as that which is the fource of fubjection in all forms, or it may be faid to be that which fupplies impartibility, connected continuity, and a power which converges to the fame in every form. For through this fouls are able to proceed from a life extended with body and fenfe to a more impartible form of life. Through this alfo bodies are compreffed and connectedly contained in their indivisible causes; the whole world is one, and poffeffes the whole of its life converging in one thing, the middle; and from this the poles and centres, and all impartible fections, and contacts of circles, are derived. But the prefent difcourfe evinces that it is impossible for fensibles to participate a part of parvitude corporeally. For, if parvitude itfelf had a certain part, it would be greater than its part; fince a part of the finall, fo far as it is a part, must be fmaller than the whole : fo that the fmall will evidently be greater than its proper part, which is fmaller than it. But it is impossible that the fmall fimply confidered should be greater. For we now confider parvitude itself by itself, without any connection with magnitude. And fuch is the abfurdity attending those that divide parvitude when fuch division is confidered in the form itfelf. But we may also investigate another absurdity which takes place in the participants of parvitude, and which is as follows: If we divide the fmall itfelf, fince the part of it is, as has been flown, finaller than the whole, it is evident that the thing, to which the part taken away from the whole of the finall is added, will become greater by this addition, and not fmaller. Hence parvitude must not be divided.

We may alfo, fays Proclus, interpret the prefent paffage in the fame manner as our affociate Pericles. For, to whatever the part taken away from the fmall is added, this must neceffarily become greater; but, by adding to that fame thing the remaining part of the fmall thus divided, the whole thing will become fmall, and not greater than it was before: for the form was fmall from the beginning. It is abfurd, therefore, to think that the fmall can be divided. Proclus adds, that the prefent paffage to fome appeared fo difficult, that they confidered it as fpurious. The words of Parmenides however, by introducing certain ablations and additions, evince that the participation which he reprobates is corporeal.

But we may affert in common, fays Proclus, respecting these three forms, magnitude, parvitude, and equality, or rather concerning all forms at once, that they are impartible, and are allotted an incorporeal effence. For every thing corporeal, being bounded according to interval. cannot after the fame manner be prefent to things greater and leffer; but the equal, the greater, the leffer, and, in a fimilar manner, every other form are prefent to their participants, whatever interval they may poffefs. All forms, therefore, are without interval. For the fame reafon they are also established above all place; fince without impediment they are every where prefent to their participants. But things which fubfit in place are naturally defitute of this unimpeded prefence: for it is impossible that they can be participated by all things which are arranged in different places. In like manner, forms are entirely expanded above all time: for they are prefent untemporally and collectively to all things; fince generations themfelves are certain preparations which precede the participations of forms. And generations indeed fublift in time, but forms

quantity being a part of *fmall itfelf*; and thus *fmall itfelf* will be that which is greater: but that to which this part which was taken away is added, will become fmaller, and not greater than it was before. That Socrates faid— This cannot take place. But after what manner ⁱ then, O Socrates, can individuals

forms give the participations of themfelves to generated natures, in an inftant, impartibly, without being in any refpect indigent of temporal extension. Let not, therefore, any one transfer from participants to the things participated, either time, or local comprehension, or corporeal division; nor let him, in short, understand in forms either corporeal compositions or separations. For these things are very remote from the immaterial simplicity of forms, and from the purity of an impartible effence which is contained in eternity.

¹ The whole form of thefe words, fays Proclus, is excitative and maieutic of the conceptions of Socrates. Hence Parmenides does not add, like one who contends for victory in difputation, " fenfibles, therefore, do not participate of forms," but he excites Socrates, and calls forth his intellect to the difcovery of the most proper mode of participation. But we have already observed that whole and part are not to be confidered corporeally, but in a manner accommodated toimmaterial and intellectual effences. Senfibles, therefore, participate both the whole and the parts of form. For, fo far as the idiom of every form proceeds in its participants as far as to the last of them, the participation is that of a whole; but, so far as things fecondary do not receive all the power of their causes, the participation is of parts. Hence the more elevated of participants receive more powers of the paradigm; but the more fubordinate, fewer. So that, if there are men in other parts of the universe better than us, these, being nearer the idea of man, will have a greater communion with it, and according to a greater number of powers. Hence the celeftial lion is intellestual, but the fublunary irrational: for the former is nearer to the idea of lion than the latter. The idiom indeed of idea pervades as far as to mortal natures; and hence things fublunary fympathize with things celeftial. For one form, and communion according to this, produce the fympathy. The moon alfo, fays Proclus, as beheld in the heavens is a divinity; but the lunar form, which is beheld here in ftones, preferves allo a power appropriate to the lunar order, fince it increafes and decreafes in conformity to the changes of the moon. Thus, one idiom proceeds from on high as far as to the laft of things, and it is evident that it proceeds through mediums. For, if there is this one form both in Gods and stones, much prior to its being prefent with the latter must it fubfist in the middle genera, fuch as dæmons, or other animals. For certain feries pervade from the intellectual Gods to the heavens, and again from the heavens into generation or the fublunary realms, being changed according to each of the elements, and fubfiding as far as to earth. But of thefe feries the higher parts participate in a greater, but the lower in a leffer degree; one idiom being extended to all the parts, which makes the whole feries one.

Again, after another manner, we may fay that fensibles participate both of the whole and of the parts of form. They participate of the whole, fo far as the fabrication of form is impartible: whence also the fame whole is every where prefent to all things, subsisting from itself in the first place, and afterwards filling the effence of its participants with its proper power. But they par

ticipate

individuals participate of forms, if they are neither able to participate according to parts, nor according to wholes? That Socrates faid, It does not appear to me, by Jupiter, to be in any refpect an eafy matter to define a circumftance of this kind. But what will you fay to this? To what? I think that you confider every form as one ¹, on this account; becaufe, fince a certain multitude of particulars feems to you to be great, there may perhaps appear to him who furveys them all to be one idea, from whence you think

ticipate of the parts of form, fo far as they do not participate of form itfelf, but of its images ; and images are parts of their proper paradigms. For image is to its paradigm, as a part to the whole. And if any one, admitting this exposition, examines what has been already delivered concerning ideas, none of those impossibilities will follow, which fome of the antients have confidered as the inevitable confequences of the doctrine of ideas. For, will it any longer be impoffible that the fame thing fhould be in all things, if we admit that an immaterial and intellectual form fubfifting in itfelf, and requiring no feat nor place, is equally prefent to all things which are able to participate it ? Will it be impossible that effentially impartible form, and which pre-fublists as one, should be divided in its participants and fustain a Titanic divulsion? And how is it not most true that what participates of magnitude itself participates of the leffer? For magnitude in the participant, being divisible, is the image of magnitude itself; but the image is lefs than the paradigm by a certain part. In like manner, that which we call equal in fenfibles is lefs than the power of the equal itfelf, and is nothing more than the image of perfection; but the equal itfelf is greater than this, fo far as it is more perfect in power. In fhort, with respect to each of these three forms, fince they are exempt from their participants, measure their effence, and impart the caufe of fubjection to them; according to exempt transcendency, each employs magnitude itfelf; according to a meafuring power, the equal itfelf; and according to the gift of fubjection, parvitude itfelf. All, therefore, co-operate with each other in the gifts which they impart to fecondary natures. For, if magnitude itfelf imparts a power which extends to all things, but parvitude impartibility, they are connafcent with each other; fince then pervading. more impartibly to a great number of particulars, they are impartible in a greater degree : and both are in a greater degree equal, by being efpecially the measures both of themfelves and others. There is nothing, therefore, abfurd, nothing impossible, if whole and part are confidered. in a manner adapted to the nature of forms; but all things follow appropriately to the hypothefis. Whence alfo Parmenides appears continually to alk Socrates, how fentibles participate of, and how whole and part are to be furveyed in, forms, elevating him to the most true conceptions concerning ideas.

¹ From what has been already delivered (fays Proclus) it is fufficiently evident that forms are not participated in a corporeal manner; whence we may infer that neither do they fabricate corporeally, nor operate by impulsion, like the motions of bodies. But if this be the cafe, it is evident that the order of forms is incorporeal. In the Sophista, therefore, it is shown that the one is incorporeal; for, if it were body, it would require fomething elfe to unite its parts. But it is here shown that true being and intellectual forms have an impartible subfishence: and in the Laws, that

think them to be one great thing. That then Socrates faid, You fpeak the truth. But what if you confider the great ¹ iffelf, and other things which are

that *fouls* are incorporeal through their felf-motive hypoftafis. Thefe, however, are the three orders prior to fenfibles, viz. the order of *fouls*, the order of *intellectual effences*, and the order of *unities*, the immediate progeny of *the one*.

But here Parmenides afcends to a more perfect hypothefis concerning ideas, viz. whether fenfibles participate of ideas as of phylical reafons or productive principles, which are coordinate and connascent with their participants, but are at the fame time incorporeal : for the doubt prior to this confidered the participation of ideas as corporeal. Parmenides, therefore, ascends to a certain incorporeal reafon, which, looking to things, we must define to be physical, and must affert, that the mode of participation is indeed incorporeal, but poffeffes fomething common with its participants. For if, together with incorporeal participation, we also confider the things participated as perfectly exempt from their participants, there will no longer any doubt remain concerning the participation; fince thefe two things produce the doubt, the corporeal mode of being prefent, and the possession of fomething common between ideas and their participants, to which Socrates looking in the Phædo fays, that it is dubious whether participation is the prefence of forms, as in the preceding inquiry, whether fenfibles participate of the whole of form, or only of a part; or whether it is not a being prefent. This fecond inquiry, therefore, confiders form as in its participants, and as coordinate with them. For phyfical reafons and natures are arranged above bodies and the apparent order of forms; but at the fame time they verge to bodies, and do not '

* Ideas must be confidered as exempt and feparate from, and as generative of, the many; and the transitions from things which are feparated must be made, not through privations, but through forms, and in forms, till we arrive at felf-fubliftent and first natures. For how, through things indefinite and formlefs, can we arrive at form and bound ? Afcending, indeed, from things material to fpermatic reafons, we shall find fomething common in them, but which is imperfect; and proceeding from these to causes subsiting in foul, we shall perceive that the effective power of these is temporal. But if we run back to forms which are truly to called, we shall find that there is nothing common between thefe and fenfibles. For thefe true forms are perfect, and their energy is incorporeal and eternal, and is above all generation. For the characteriflics of all generation are the imperfect from itfelf, the partible, the temporal, from which forms being purified, they are liberated from all fentibles, and pofiefs nothing in common with them; fo that it is no longer possible to make a transition to any other fomething common. As, therefore, fays Proclus, we observed in commenting on the former doubt, that forms are prefent with their participants through that which they impart, and are not prefent through their feparate hypoftafis; fo, with respect to this fecond doubt, we fay, that forms communicate with their participants, and do not communicate. They communicate by illuminating them from themselves, but do not communicate, in confequence of being unmingled with the illuminated natures. So that a certain fimilitude to them is divulfed, not from forms themfelves, but from the illuminations proceeding from them. Hence, through these they are faid to communicate after a certain manner with fenfibles; not as in things fynonymous, but as in things fecond and firft.

are great, in the fame manner, with the eye of the foul, will not again a certain fomething which is great appear to you, through which all these neceffarily

not connect them exemptly. Hence, alfo, physical reasons are entirely coordinated with fensible forms. But Parmenides himfelf clearly teaches how we afcend to phyfical reafons; fince we recur from things common in particulars to the proximate caufe of them, which is entirely phyfical form. For, perceiving many things that are great, and one idea extending to all thefe, we conceive that there is a certain formething great which is common to the magnitude in particulars. But that the difcourfe is about phylical form, and a transition from fensibles to this form, is evident, as Proclus justly observes, from Parmenides employing such expressions as To alegai, To doger, to doke, to nyn, and the like, which could not be employed about things which are objects of fcience, but are only adapted to phyfical concerns. In like manner we must fay, with refpect to men, that we fee many men, and one idea extending to all of them, the man in particulars. Whence we think that one man pre-fublifts in the reasons or productive principles of nature. generative of the apparent man, and that thus the many participate of the one, as of physical reafon proceeding into matter; fuch reafon or form not being feparate from matter, but refembling a feal verging to the wax, impreffing in it the form which it contains, and caufing it to be adapted to the whole of the inferted form. As the proximate transition, therefore, is from bodies to natures, Parmenides evinces that phylical reafons fall fhort of the perfection of ideas, which is primary and unmingled with its participants.

From hence it may be inferred, that, as form is that primarily which the multitude under it is fecondarily, it neither communicates with this multitude according to name alone, nor is fynonymous with it; and that it is not neceffary again to inveftigate that which is common to form and its depending multitude. When, therefore, we confider the one in every form, we ought not to inveftigate it either doxaftically or dianoëtically : for these knowledges are not connate with intellectual monads, which neither belong to the objects of opinion, nor to those of the dianoëtic part, as we learn from the fixth book of the Republic. But it is fit that we should furvey the fimple and uniform effence of forms through intellectual intuition. Nor must we conceive that the one in these fublists according to composition from the many, or by an abstraction from particulars : for the intellectual number of forms proceeds from the good and the one, and does not depart from a union and alliance adapted to the caufe which gave it fublistence. Hence, Socrates in the Philebus, at one time calls ideas unities, and at another time monads. For, confidered with relation to the one, they are monads, becaufe each is a multitude, fince it is a certain being, life, and intellectual form; but confidered with relation to their productions, and the feries to which they give fubfiltence, they are unities; for things posterior to them are multiplied, and from their impartible effence become partible. If, therefore, that which is characterized by unity in forms is exempt from the many, it is evident that the knowledge of intellect, which is profoundly one, is fufficient to the apprehension of the one of forms. Whether, therefore, there is a multitude of participants, it does not multiply the unity of that which is participated; or, whether there are differences of parts in the participants, the impartible nature of forms is preferved immutable; or, whether there is composition in that which participates, the fimplicity of intelleftual neceffarily feem to be great? It feems fo. Hence, another form of magnitude will become apparent, befides magnitude it/elf and its participants: and befides

lectual forms remains eternally the fame. For they are neither connumerated with their effects, nor do they give completion to their effence; fince, if they fubfilted in their productions, they could not be beheld as the principle of them, and as their prolific caufe. For, in fhort, every thing which is fomething belonging to another cannot be a caufe, fimply confidered; fince every true caufe is exempt from its effects, and is eflablished in itself and from itself, separate from its participants. He, therefore, who is willing to pass from these sensibles, and every way divided natures, to forms themselves, must permit intellect instead of opinion to be the leader of the way, and must contemplate every form uncoordinated and unmingled with objects of fenfe; neither conceiving that they posses any habitude with fensibles, nor furveying any common definition of effence between them and the many, nor, in fhort, any coordination of participants and the things which are participated. But he who uses opinion in this transition, and apprehends forms mingled with fenfibles, and connumerated with material reafons, will fearcely afcend as far as to nature, and the phylical order of forms : whence, again, he mult after these contemplate other more total monads, and this to infinity, till, arriving at intellectual boundaries themfelves, he beholds in these felf-subsisting, most simple, and eternal natures, the definite derivation of forms. Parmenides, therefore, gradually evinces that primary are expanded above divisible forms, and all that is mingled and connumerated with thefe, and this according to a wonderful transcendency of nature.

And here, what Socrates obferves in the Phædo respecting the participation of forms, is worthy of admiration : for he there fays, that he cannot yet strenuously affirm whether it is requisite to call this participation prefence, or communion, or any thing elfe befides thefe. For, from the first doubt, it may be evinced that it is impossible for the participation to be prefence, fince neither the whole, nor certain parts of them, are able to be present with their participants. But, from this fecond doubt, we may confute those who contend that the participation is communion. If, therefore, there is any thing common to ideas and their participants, there will be a transition ad infinitum from the participants of that which is common to that which is common ; and hence this latter doubt is different from the former. For the former was, that form is prefent with its participants, and is fomething belonging to them; but the latter, that form is different from its participant, but possefies an abundant communion with it. Hence, in the former, the argument proceeds from the inability of form being prefent, either according to the whole or a part of itfelf; but, in the latter, it no longer proceeds in a fimilar manner, but, from that which is common in form and its participant, again alcends to fomething elfe which is more common than the one form, and the many by which it is participated. He alone, therefore, can affign a fcientific reafon concerning the participation of forms, who takes away that which is corporeal in their being prefent, and removes that which is common from an incorporeal effence. For thus ideas will be incorporeally prefent with their participants, but will not be fubdued by one relation towards them; that they may be every where, through their incorporeal nature, and no where, in confequence of being exempt from their participants. For a communion with participants takes away

befides all thefe another magnitude, through which all thefe become great; fo that each of your forms will no longer be one thing, but an infinite multitude.

away exempt transcendency. For it is requisite, indeed, that there should be communion, yet not as of things coordinate, but only fo far as participants are fufpended from ideas, but ideas are perfectly exempt from their participants. Corporeal prefence, however, obscures a prefence every way impartible. Bodies therefore, are things incapable of being wholly in many things; but effentially incorporeal natures are wholly prefent to things which are able to participate them; or, rather, they are not prefent to their participants, but their participants are prefent to them. And this is what Socrates obscurely fignifics in the Phado, when he fays, "whether prefence, or communion, or any thing elfe may be the caufe of the participation of forms." Forms, therefore, must not be admitted to be the progeny and bloffoms of matter, as they were faid to be by the Stoics; nor must it be granted that they confift from a comixture of fimple elements; nor that they have the fame effence with fpermatic reafons. For all thefe things evince their fublistence to be corporeal, imperfect, and divisible. Whence, then, on fuch an hypothesis, is perfection derived to things imperfect? Whence union to things every way diffipated? Whence is a never-failing effence prefent with things perpetually generated, unlefs the incorporeal and all-perfed order of forms has a fublishence prior to thefe? Others again, of the antients, fays Proclus, all and that which is common in particulars as the caufe of the permanency in forms: for man gen tes man, and the fimilar is produced from the fimilar. They ought, however, at the fame time to have directed their attention to that which gives fublishence to what is common in particulat . for, as we have before obferved, true caules are exempt from their effects. That which is common, therefore, in particulars, may be affimilated to one and the fame feal which is imprefied in many pieces of wax, and which remains the fame, without failing, while the pieces of wax are changed. What, then, is it which proximately impreffes this feal in the wax? For matter is analogous to the wax, the fenfible man to the type, and that which is common in particulars, and verges to things, to the ring itfelf. What elfe, then, can we affign as the caufe of this, than nature proceeding through matter, and thus giving form to that which is fenfible, by her own inherent reasons? Soul, therefore, will thus be analogous to the hand which uses the ring, fince foul is the leader of nature; that which ranks as a whole of the whole of nature, and that which is partial of a partial nature. But intellect will be analogous to the foul which impreffes the wax through the hand and the ring ; which intellect fills that which is fenfible through foul and the nature of forms, and is itfelf the true Porus *, generative of the reafons which flow, as far as to matter. It is not neceffary, therefore, to ftop at the things common in particulars, but we fhould investigate the caufes of them. For why do men participate of this peculiar fomething which is common, but another animal of a different fomething common, except through unapparent reafons? For nature is the one mother of all things; but what are the caufes of definite fimilitudes? And why do we fay the generation is according to nature when man is from man, unlefs there is a reafon of men in nature, according to which all fentible men fublift? For it is not becaufe that which is produced is an animal, fince if it were a lion that was pro-

* See the fpeech of Diotima in the Banquet.

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duced

titude. But that upon this Socrates replied, Perhaps, O Parmenides, each of these forms is nothing more than an intellectual conception ', which ought

duced from a man, it would be a natural animal indeed, but would no longer be according to nature, becaufe it would not be generated according to a proper reason. It is neceffary, therefore, that there fhould be another caufe of fimilars prior to fimilars; and hence it is neceffary to recur from the things common in particulars to the one caufe which proximately gives subfissence to fenfibles, and to which Parmenides himfelf leads us. That he does not, however, think it proper that we fhould flop at this caufe, he manifefts from what follows. For if, looking to thefe things which are common, we with, beginning from these, to fashion ideas, in consequence of recurring in a fimilar manner to them from all things, we fhall be in want not only of things of which there are ideas, but also of those of which there are not, such as of things contrary to nature, of things artificial, of things uneffential, and of fuch as have no fubfiltence, fuch as an animal mingled from a goat and ftag, (τραγελαφος), or an animal mingled from a horfe and centaur, (iπποκεγgroupos); for there are also things common in these, and thus we shall establish ideas of non-entities. To which we may add, that we must likewife admit that there are ideas of infinities, as of irrational lines, and the ratios in numbers: for both thefe are infinite, and of both there are things common. If, therefore, we fashion certain ideas from these, we shall often make infinities, though it is requisite that ideas should be less numerous than their participants, the participants of each, at the fame time, being many. Very properly, therefore, does Parmenides direct the mode of transition to ideas, as not being fcientific, if it proceeds from the things common in fenfibles; for it will always be possible to conceive different things common, and thus to proceed ad infinitum. But this is evident from the words that immediately follow.

¹ The fourth problem concerning ideas is here confidered, viz. what kind of beings they are, or in other words, where they fublift, whether in fouls, or prior to fouls. Socrates, therefore, being feparated by Parmenides from phyfical forms, calls idea a conception belonging to the foul, (ronua fuxinor), and defines the place of it to be foul. For the form in foul is one and incorporeal; and this dogma is not attended with the former difficulties. For this form is exempt from the many, and is not co-ordinate with them like the forms in matter, in confequence of being allotted a fubfiftence in foul. There is likewife nothing common between this form and the many; nor s it either according to the whole, or a part of itfelf, in its participants, fo that it may be fhown to be separate from itself, or to have a partible sublistence. Socrates, therefore, by adopting this dogma, avoids the above-mentioned doubts. But, fays Proclus, when Socrates calls idea a conception (vonua), we must not think that he afferts it to be that which is the object of intellectual vision, to roouperor) in the fame manner as we call that which is apprehended by fense fensible (is ausonua paper to the ausonsei Anatou); but that intelligence itfelf understanding form, is here called a conception; being fo denominated as a certain theorem and dogma ingenerated in fouls, about dogmatized and deiform concerns. ('Outw vonua reyouevor is Sewonua ti kai doyua ev tais fuxais eyyivoμενου περι των δογματιζομενων και θεοειδων πραγματων). This conception, therefore, he fays is ingenerated in fouls, through the word ingenerated, (eyyuveobal), manifesting that it does not sublist in them effentially. And this is that form of posterior origin (TO UGTEPOYEVES ELDOS), which some of the followers of

ought not to fubfift any where but in the foul; and if this be the cafe, each will be one: and the confequences just now mentioned will not enfue. That Parmenides

of Aristotle, and most of the moderns, fo much celebrate, but which is entirely different from that reason or form which abides effentially in souls, and does not derive its sublistence from an abstraction from fensibles. Looking to this effential reason we fay, that the foul is all forms, and is the place of forms, not in capacity only, but in that kind of energy, through which we call one skilled in geometry a geometrician in energy, even when he does not geometrize, and which Aristotle accurately calls the prior form of being in energy. This, therefore, which is denominated a conception, as of posterior origin, is very properly faid to be different from the effential reason of the soul: for it is more obscure than the many in fensibles, as being posterior and not prior to them. But the effential reason or form of the foul is more perfect, because the conception of posterior origin, or in modern language, abstract idea, has a les effence than the many, but the effential form more.

That it is not, however, proper to ftop at conceptions of posterior origin, i. e. notions gained by an abstraction from sensible particulars, but that we should proceed to those effential reasons which are allotted a perpetual fubfiftence within the foul, is evident to those who are able to furvey the nature of things. For, whence is man able to collect into one by reafoning the perceptions of many fenfes, and to confider one and the fame unapparent form prior to things apparent, and feparated from each other; but no other animal that we are acquainted with, furveys this fomething common, for neither does it posses a rational effence, but alone employs fense, and appetite, and imagination? Whence, then, do rational fouls generate thefe univerfals, and recur from the fenses to that which is the object of opinion? It is because they effentially possible the gnoftically productive principles of things: for, as nature poffeffes a power productive of fensibles, by containing reasons, or productive principles, and fashions, and connects fensibles, fo as by the inward eye to form the external, and in a fimilar manner the finger, and every other particular; to he who has a common conception of these, by previously possessing the reasons of things, beholds that which each poffeffes in common. For he does not receive this common fomething from fenfibles; fince that which is received from fenfibles is a phantafm, and not the object of opinion. It likewife remains within fuch as it was received from the beginning, that it may not be falle, and a non-entity, but does not become more perfect and venerable, nor does it originate from any thing clfe than the foul. Indeed, it must not be admitted that nature in generating generates by natural reafons and meafures, but that foul in generating does not generate by animaltic reasons and causes. But if matter possessions that which is common in the many, and this fomething common is effential, and more effence than individuals; for this is perpetual, but each of those is corruptible, and they derive their very being from this, fince it is through form that every thing partakes of effence,-if this be the cafe, and foul alone poffeffes things common which are of posterior origin (is tepoyern xoiva), do we not make the soul more ignoble than matter? For the form which is merged in matter will be more perfect and more effence than that which refides in the foul; fince the latter is of posterior origin, but the former is perpetual; and the one is after, but the other generative and connective of the many. To which we may add, that a common phantafin in the foul derives its fublislence from a furvey of that which is common

faid, What then? is each of these conceptions ¹ one, but at the fame time a conception of nothing? That Socrates faid, This is impossible. It is a conception, therefore, of fomething? Certainly. Of being or of non-being? Of being. Will it not be of one particular thing, which that conception understands as one certain idea in all things? Undoubtedly. But now will not that which is understood to be one, be a form always the fame in all

common in particulars. Hence it tends to this; for every thing adheres to its principle, and is faid to be nothing elfe than a predicate; fo that its very effence is to be predicated of the many.

Further flill: the universal in the many is less than each of the many; for by certain additions and accidents it is furpaffed by every individual. But that which is of posterior origin (i. e. univerfal abstracted from particulars) comprehends each of the many. Hence it is predicated of each of thefe; and that which is particular is contained in the whole of this univerfal. For this fomething common, or abstract idea, is not only predicated of that fomething common in an individual, but likewife of the whole fubject. How then can it thence derive its fubfiftence, and be completed from that which is common in the many? For, if from the many themfelves, where do we fee infinite men, of all which we predicate the fame thing? And if from that which is common in the many, whence is it that this abstract idea is more comprehensive than its caufe? Hence it has a different origin, and receives from another form this power which is comprehensive of every individual; and of this form the abstract idea which subfists in opinion is an image, the inward caufe being excited from things apparent. To which we may add, that all demonstration, as Aristotle has shown in his Last Analytics, is from things prior, more honourable, and more univerfal. How, therefore, is univerfal more honourable, if it is of pofferior origin? For, in things of posterior origin, that which is more universal is more uneffential ; whence species is more effence than genius. The rules, therefore, concerning the most true demonstration must be fubverted, if we alone place in the foul universals of posterior origin : for these are not more excellent than, nor are the caufes of, nor are naturally prior to, particulars. If, therefore, thefe things are abfurd, it is neceffary that effential reafons fhould fubfift in the foul prior to univerfals, which are produced by an abstraction from fensibles. And these reasons or productive powers are indeed always excrted, and are always efficacious in divine fouls, and in the more excellent orders of beings; but in us they are fometimes dormant, and fometimes in energy.

¹ From the things common in particulars, it is neceffary to recur to phyfical form, which is proximate to thefe; and after this to the reafon or form in the foul which is of pofterior origin, or which derives it fubfiftence from an abfraction from fenfibles, and is a conception ingenerated in the foul. But when we have arrived thus far, it is requifite to pafs on to the conception of the effential reafon of the foul, and from this to make a transition to being itfelf, to which alfo Socrates is now led through the obfetric arguments of Parmenides. As in intellect, therefore, that which underftands, intelligence, and the intelligible, are united to each other, and intellectual conception every where pertains to the intelligible, it is evident that the intelligible is prior to intellectual conception, in which intelligible, the reafon in the foul being firmly fixed, is a noëma, or intellectual conception. Hence, we muft not flop in afcending from one form to another,

all things? This feems to be neceffary. That Parmenides then faid, But what, is it not neceffary, fince other things participate of forms, that each fhould be composed from intellectual conceptions ^r; and thus all of them be

another, till we arrive at true beings, or, in other words, intelligibles. For though we fhall find that intellect and intelligibles are connately united to each other, yet intellect is a plenitude of forms according to the intelligible which it contains. And as we unite intellect and the intelligible to each other, fo we fhould confider intelligibles to be the fame with beings. For intellect being in itfelf, and intellectually perceiving itfelf, is at the fame time full of intelligibles. And, as among fenfibles, whatever is apparently one, is in reality a multitude; fo in intelligibles, intellectual conception and being, which are two things, are profoundly abforbed in unity.

¹ If all things participate of forms, but all things do not participate of intellectual conceptions. forms or ideas will not primarily be intellectual conceptions. For one of thefe three things must happen, either that things which participate of intellectual conceptions do not participate of intellection, or that forms are not intellectual conceptions, or that things which are defitute of intelligence do not participate of forms, of which three the first and last are perfectly abfurd. For every thing which participates of intellectual conception, understands intellectually, fince the word noëma manifelts intelligence; and things deprived of intelligence participate of forms; for inanimate natures participate of the equal, the leffer, and the greater, which are forms. Ideas. therefore, are not intellectual conceptions, nor are they effentiallized in intellections, but in intelligibles. We must ascend, therefore, from things partible to the impartible reasons of nature, which do not intellectually perceive the things prior to themfelves: for nature is not only deprived of intelligence, but is also irrational and defititute of phantafy. In the next place, we must rife from these to the intelligibles which are proximately placed above physical forms, and are the energies of the intellective foul, according to the polition of Socrates concerning them : for he fays, that they are ingenerated in the foul, and are noëmata, as being intellections of the foul. But from thefe we must afcend to true intelligibles: for thefe are able to be the caufes of all things which have a formal fubliftence, but this cannot be afferted of fuch things as are intellectual conceptions only.

Here, however, as Proclus well obferves, it is worth while to enquire, why, fince all things fubfift intellectually in intellect, all fenfible natures in confequence of participating forms do not intellectually energize ? and why, fince all things there poffefs life, all things that are affimilated to them do not live ? The anfwer is, that the progreffion of beings gradually fubfiding from the firft to the laft of things, obfcures the participations of wholes and all-perfect effences. Demiurgic energy alfo pervading through all things, gives fubfiftence to all things, according to different meafures of effence ; and befides this, all things do not fimilarly participate of the fame form. For fome things participate of it in a greater, and others in a leffer degree; and fome things are affimilated to form according to one power, others according to two, and others according to many powers. Whence alfo there are certain feries which beginning fupernally extend as far as to things beneath. Thus, for inflance, fays Proclus, the form of the moon is beheld firft of all in the Gods according to that which is characterized by *the one* and *the good* in form : for all things are

be endued with intellection? Or will you affert that though they are intellectual conceptions, yet they understand nothing? But that Socrates faid, This is by no means rational. But, O Parmenides, the affair appears to me to take place, in the most eminent degree, as follows: that these forms are established paradigms¹, as it were, in nature; but that other things are associated lated

are deified from the good, as Socrates fays in the fixth book of the Republic, through the light of truth. This form is also beheld in angels, according to that which is intellectual in form; and in dæmons, according to the dianoëtic energy. It is likewife beheld in animals which are no longer able to imitate it intellectually, but vitally. Hence, the Egyptian Apis, and the lunar fifh, and many other animals, differently imitate the celeftial form of the moon. And this form is beheld in the last place in stones; fo that there is a certain stone sufpended from this form, and which fuftains augmentations and diminutions, together with the moon in the heavens, though it is deprived of life. It must not, therefore, be supposed that all things receive all the powers of forms, but, together with proper subjection, some things receive a greater, and others a lesser, number of thefe; while that alone which is the idiom of the participated form, and according to which it differs from other forms, is neceffarily feen in all its participants. To which we may add, that the participation being different, the fubordinate idioms of forms first defert the participants, and afterwards those that are more total than these; but those idioms which are primary, and are particularly allied to the one, are fimilarly apparent in all the productions of form. For every form is one and a multitude, the multitude not giving fubfiftence to the one according to composition, but the one producing the many idioms of the form. Form, therefore, uniformly is, and lives, and intellectually energizes; but with respect to its progeny, some participate of all thefe, others of more or lefs of them, and others of one idiom alone. Since alfo in forms themfelves, their intellectual nature is derived from the first intellect, their life from imparticipable, or the first life, their being from the first being, and the one which they contain from the unity which is beyond beings.

¹ Socrates, fays Proclus, being led by the obftetrication of Parmenides to the intelligible effence of forms, thinks that here efpecially, the order and the mode of the participation of forms fhould be inveftigated; afferting, indeed, that forms themfelves are eftablifted in nature, but that other things are generated as their refemblances. Having, therefore, thus explored the order of forms, he at the fame time introduces the mode of participation, and diffolves the former doubts, that he may not be compelled to fay that fenfibles participate either of the whole or a part of form, or that forms are coordinate with fenfibles. For a paradigm is not prefent with its image, nor coordinate with it. 'The participation, therefore, is through fimilitude; which Socrates introduces, calling forms paradigms, but their participants refemblances. And fo confident is he in thefe affertions, that he who before fwore that it was not eafy to define what the participation of forms is, now fays that the mode of participation is eminently apparent to him. But he is thus affected through his acutenefs, and the power of Parmenides perfecting his foontaneous conceptions concerning divine natures; by which it is alfo evident that the manner of what is faid is maieutic, or obftetric, and not contending for victory (xaraywworuwe;). For it would not otherwife

lated to thefe, and are their refemblances: and that the participation of forms by other things, is nothing more than an affimilation to thefe forms. If any thing,

wife advance Socrates, and perpetually perfect his conceptions. For the end of obftetrication is the evocation of inward knowledge, but of contention, victory. If, therefore, Socrates by every doubt advances, and is perfected, and diftinctly evolves his conceptions concerning primary forms, we must fay that he is rather obstetricated than vanquished by Parmenides.

This being premifed, let us fee how the hypothefis of Socrates approximates to the truth, but does not yet posses the perfect. For he is right in apprehending that forms are intellectual and truly paradigms, and in defining their idiom, by afferting that they are effublished; and further ftill, in admitting that other things are affimilated to them. For the ftable and a perpetual famenefs of fublistence are the idioms of eternally energizing forms. For, in the Politicus, it is faid that a fubfistence according to the fame, and after the fame manner, belongs only to the most divine of all things; and the Eleatean gueft, in the Sophifta, defines the being eflublifbed (to istavau) to be nothing elfe than a fublistence according to the fame, and after the fame manner. If, therefore, Socrates also fays, that forms are eftablished, but things established subsist according to the fame and after the fame manner, and things which thus fubfilt are the most divine of all things, it is evident that forms will be most divine. Hence, they will no longer be the conceptions of fouls, but will be exempt from every thing of this kind. These things, therefore, are rightly afferted; and Socrates allo very properly admits union in forms prior to multitude. For the words in nature (is the quee) manifest the one enad or unity of forms. It is usual indeed with Plato to give the appellation of nature to intelligibles. For Socrates, in the Philebus, favs, that a royal intellect, and a royal foul, fubfift in the nature of Jupiter; and Timæus fays, " the nature of animal itfelf being eternal," fignifying by nature the monad of intelligible ideas. Such, therefore, is that which is now called nature, viz. the one unity and comprehension of intelligible forms. And thus far, as we have faid, Socrates is right.

However, as he only attributes a paradigmatic idiom to ideas, and does not affert that they also perfect, guard, and unite, in this respect he will appear to have yet imperfectly apprehended the theory concerning them. For every form is not only the paradigm of fenfibles, but alfo gives fublistence to them; fince if it were alone paradigmatic, another nature would be requisite, in order to produce and affimilate fentibles to forms, which would thus remain fluggifh and unmoved, without any efficacious power, and refembling impressions in wax. Forms, therefore, produce and generate their images: for it would be abfurd that the reasons in nature should posses a certain effective power, but that intelligible forms should be deprived of it. Hence, every divine form is not only paradigmatic, but alfo paternal, and is by its very effence a caufe generative of the many. It is also perfective: for it leads fentibles from the imperfect to the perfect, fills up their indigence, and brings matter, which is all things in capacity, to become that in energy which it was in capacity, prior to its becoming fpecific. Forms, therefore, contain in themfelves this perfective power. But do they not also posses a guardian power? For whence is the order of the universe indiffoluble, except from forms? Whence those stable reasons, and which preferve the one fympathy of wholes infrangible, through which the world abides for ever perfect,

thing, therefore, becomes fimilar ' to a form, can it be poffible that the form fhould not be fimilar to the affimilated, fo far as the affimilated nature is rendered

perfect, without the defertion of any form, except from ftable caufes? Again, the divisible and diffipated nature of bodies is no otherwise compressed and connected than by impartible power. For body is of itself divisible, and requires the connective power of forms. But, if union precedes this connection, for every thing connective must previously be one and undivided, form will not only be generative, and posses a guarding and perfective power, but it will also be connective and unific of all fecondary natures. Socrates, therefore, should not only have faid that form is a paradigm, but should also have added, that it connects, guards, and perfects the things affimilated; which Timzus also teaching us, fays, that the world was generated perfect and indiffoluble through the affimilation to all-perfect animal itself.

¹ Socrates, as we have before observed, was not accurate in afferting that ideas are paradigms alone, fince they also generate, perfect, and guard fensibles; and that fensibles are refemblances alone of ideas, fince they are generated and guarded by them, and thence derive all their perfection and duration. This being the cafe, Parmenides, in a truly divine manner, grants that forms are eftablished as paradigms in nature; but Socrates having introduced fimilitude, and a participation according to fimilitude, in order to folve the first doubts concerning the participation of forms, Parmenides being defirous to indicate the primary and total caufe of paradigm and its exemption from all habitude to its refemblances, fhows, that if fenfible is fimilar to intelligible form, it is not requifite that the habitude fhould reciprocate, and that the intelligible should be similar to the fensible form, left, prior to two things similar to each other, we should again inveftigate fome other form, the caufe of fimilitude to both : for things fimilar to each other entirely participate a certain fomething which is the fame, and through this fomething fame which is in them they are faid to be fimilar. Hence, if it be granted that the participant and that which is participated are fimilar, or, in other words, the paradigm and its refemblance, there will be prior to these something else which affimilates them, and this will be the case ad infinitum. To avoid this inconvenience, Socrates fhould have faid that the fimilar is twofold, the one being fimilar conjoined with the fimilar, the other being as a fubject fimilar to its archetype; and the one being beheld in the famenefs of a certain one ratio, but the other not only poffeffing famenefs, but at the fame time difference, when it is fimilar in fuch a manner as to poffefs the fame form from, but not together with, it. And thus much may be faid logically and doubtingly.

But if we direct our attention to the many orders of forms, we fhall find the profundity which they contain. For there are phyfical forms prior to fenfibles, the forms in foul prior to thefe, and intellectual forms preceding those in foul; but there are no longer others prior to these. Intellectual forms, therefore, are paradigms alone, and are by no means similar to the things posterior to these; but the forms in foul are both paradigms and images. And fo far as they are images, both these forms themselves, and the things posterior to them, are fimilar to each other, as deriving their subsistence from the fame intellectual forms. This is also the cafe with physical forms, which are fimilar to fensibles, fo far as both are images of the forms which are above them. But those forms which are alone paradigms, are no longer fimilar to their images: for things

rendered fimilar to the form? Or can any reafon be affigned why fimilar should not be similar to similar? There cannot. Is there not, therefore, a mighty neceffity that the fimilar to fimilar fhould participate of one and the fame form? It is neceffary. But will not that through the participation of which fimilars become fimilars be form itfelf? Entirely fo. Nothing, therefore, can be fimilar to a form, nor a form to any other. For in this cafe another form will always appear befides fome particular form : and if this again fhould become fimilar to another, another would be required; and a new form would never ceafe to take place, as long as any form becomes fimilar to its participant. You fpeak most truly. Hence, then, other things do not participate of forms through fimilitude "; but it is neceffary to feek after fomething elfe through which they participate. So it feems.

That

things are fimilar through a participation of a certain fameness; but paradigmatic forms participate of nothing, fince they rank as the first of things.

We may alfo fay, fpeaking theologically, that there is one order of forms in the mundane intellect, another in the demiurgic intellect, and another fublisling between these, viz. in participated but fupermundane intellect, or, in other words, in an intellect confublistent indeed with foul, but unconnected with body, and binding the forms in the mundane intellect with that intellect which is not confubliftent with foul, and is therefore called imparticipable. To thole, therefore, who begin downwards, we may fay that the intellectual forms in the world and in foul are fimilar to each other, fo far as all thefe are fecondary to the affimilative or fupermundane intellects, and are as it were fifters to each other. But to those who recur to imparticipable intellect, this can no longer be faid. For the affimilative order has a middle fublistence; and hence it affimilates fenfibles which are fubordinate to it to intellectual forms, but not, vice versa, intellectuals to fentibles. For it is not lawful that what is fecondary flould impart any thing to that which is primary, nor that what is primary flould receive any thing from what is fecondary. That Parmenides, therefore, might indicate to Socrates these paradigms, which are indeed intellectual, but established in imparticipable intellect prior to assimilative intellects, he shows him that it is not proper that the habitude of forms to fenfibles flould reciprocate : for this pertains to things fecondary to an affimilative caufe.

¹ Parmenides justly infers that fensibles do not participate of all forms through the fimilar; for this is effected through another more principal caufe, viz. the uniting caufe of wholes. The efficacious power of forms alfo, in conjunction with the aptitude of fenfibles, muit be confidered as together giving completion to the fabrication of the univerfe. The affimilative genus of forms, therefore, which are denominated by theologists supermundane, are able to connect and conjoin mundane caufes with their participants. This genus also connects according to a medium first intellectual forms and their participants, imparting to fecondary natures a habitude to thefe forms; but the uniting caufe of wholes, or in other words the one, connects fupernally, and with VOL. III. ĸ

exempt

That Parmenides then faid, Do you fee, O Socrates, how great a doubt arifes, if any one defines forms as having an effential fubfiftence by themfelves? I do very much fo. Know, then, that you do not apprehend what dubious ' confequences are produced, by placing every individual form of beings feparate from its participants. But that Socrates faid, How do you mean? That Parmenides anfwered, There are many other doubts², indeed, but this is the

exempt transferndency, intelligible forms with fensibles. It may also be truly afferted that the third caufe of fimilitude is the aptitude of the recipient. For, in confequence of this being in capacity what form is in energy, that which is generated becomes fimilar to form. So that the three caufes of affimilation are the subject matter, that which collects together the things perfecting and perfected, and that which subfills between these, and binds the extremes in union. What is afferted, therefore, is in a certain respect true. For if we investigate the one most principal caufe of participation, we must not fay that it is fimilitude, but a caufe superior to both intellectual and intelligible forms.

¹ Parmenides here indicates the effence of divine forms, which is uncircumfcribed, and incapable of being narrated by our conceptions. For the difcourfe is, indeed, dubious to thofe who undertake to define accurately their effence, order, and power, to behold where they first fubfift, and how they proceed; what the divine idioms are which they receive; how they are participated by the laft of things, and what the feries are to which they give fubfishence; with fuch other particulars of a more theological nature as the fpeculation of them may afford. And thefe things, indeed, Parmenides indicates, but Socrates has not yet touched upon the doubts concerning them. For Parmenides was willing, not only beginning downwards to define the order of divine forms, but alfo beginning from on high to behold their idiom. For he has already fpoken concerning phyfical forms, and fuch as are fimply intellectual, and concerning thofe that are properly intellectual. Something alfo will be faid concerning thofe that are called intelligible and at the fame time intellectual; and, in the laft place, concerning thofe that are called intelligible. But how he fpeaks concerning thefe, fays Proclus, and that his difcourfe is under the pretext of doubting, is already evident to the more fagacious, and follows from what has been faid.

² That the difcourfe concerning ideas, fays Proclus, is full of very numerous and moft difficult doubts, is evident from the infinite affertions of those posterior to Plato, fome of which regard the fubversion, and others the admission, of ideas. And those that admit their fubsistence think differently respecting their effence; concerning the particulars of which there are ideas, the mode of participation, and other all-various problems with which the speculation of them is attended. Parmenides, however, does not attend to the multitude of doubts, nor does he defeend to their infinite length, but, in two of the greatest, comprehends all the subsequent investigation concerning them; through which doubts it appears that forms are neither apprehended and known by us, nor have any knowledge of, nor providentially energize about, fensibles; though, through this we efpecially embrace a formal effence, that, as being ourfelves intellectual, we may energize about it, and may contemplate in it the providential causes of wholes. But, if ideas are not

the greatest: if any one should affert that it is not proper forms should be known, if they are such as we have said they ought to be, it is impossible to demonstrate

not known by us, it is also vain to fay that they have any fublistence; for we do not even know that they are, if we are ignorant of their nature, and are, in fhort, incapable of apprehending them, and do not posses from our own effence that which is preparatory to the speculation of them. Such, then, are the doubts, both of which happen through the exempt effence of forms. which exemption we confider fo transcendent as to have no communication with fecondary natures. For that which thus fublifts is foreign from us, and is neither known by, nor is gnoffic of, us. But, if the exempt nature of forms, together with transcendency, is also prefent to all things, our knowledge of them will be preferved, and they will poffefs a formal knowledge of fecondary natures. For if they are every where prefent to all things, we may then be able to meet with them, by only making ourfelves adapted to the reception of them. And if they adorn all things, they comprehend intellectually the caufe of the things adorned. It is neceffary, therefore, that those who wish to guard these dogmas, should confider forms as unshaken and exempt, and pervading through all things. And here also we may see how this accords with the unreftrained nature of forms: for neither does that which is demiurgic in them poffefs any habitude to things fecondary, nor is their unrestrained and exempt nature such as to be incommunicable with, and foreign from, fenfibles.

But here the divine conception of Plato is truly admirable, which previoufly fubverts through thefe doubts all the confufed and atheifficial fufpicion concerning divine forms; imitating in this respect intellect itself, which, prior to the shadowy subsistence of evils, gave subsistence to subvertive powers. That it is not proper, therefore, to make that which is generative in forms poffeffing any habitude to that which is generated, or that which is paradigmatic to confift in verging to that which is governed, Parmenides has fufficiently flown in what has been already delivered. For all habitude requires another collective and connecting caufe, fo that, prior to forms, there will be another form conjoining both through fimilitude ; fince habitude is of the fimilar, with relation to the fimilar. But that the exempt nature of forms is not fluggifh and without providential energy, and is not foreign from things fecondary, Parmenides indicates through thefe doubts. For, perhaps, fome one, alone looking to the unreftrained nature of forms, may fay that they neither know their participants, nor are known by us. Hence, he leads Socrates to an animadvertion of the mode of the exempt power of divine forms. And how, indeed, he collects that fenfibles are not known by them, will be afterwards manifest to us; but he wishes, first of all, to evince that we are not able to know them, affuming, for this purpofe, in a manner perfectly divine, that the fcience which we posses pertains to human objects of fcientific knowledge, but that divine fcience belongs to fuch as are divine. And this, indeed, appears to deprive us of the knowledge of divine natures. It is, however, true in a certain respect, and not according to one mode, but after one manner when philosophically, and after another when theologically, confidered. For let the feience which is with us pertain to our objects of feientific knowledge; but what prevents fuch objects from being images of divine natures? And why may we not know divine natures through them, in the fame manner as the Pythagoreans, perceiving the images of

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demonstrate that he who afferts this is deceived, unless he who doubts is skilled in a multitude of particulars, and is naturally of a good disposition. But

the divine orders in numbers and figures, and being converfant with thefe, endeavoured to obtain from them as from certain types, a knowledge of things divine. Why, alfo, is it wonderful that the fcience which is with us fhould be fo called with relation to that which is with us the object of fcientific knowledge, and fhould be conjoined with this? For it is coordinate to that with respect to which it is denominated. It may also, not as coordinate knowledge, but as that which is of an inferior order, be admitted to intelligibles themfelves. For coordinate knowledges of all things are of one kind, and those which are arranged according to a different order of things known, of another, and which either apprehend the nature of things fubordinate in a more excellent manner, as opinion the nature of fenfibles, or which apprchend things more excellent fecondarily and fubordinately, as opinion that which is the object of fcience. He, therefore, who poffeffes scientific knowledge, and he who opines rightly, know the fame thing, but the one in a more excellent, and the other in a fubordinate manner. Hence there is no abfurdity that fcience fhould be denominated not with relation to the object of fcience among intelligibles, but with relation to that with which it is conjoined, and that it flould apprehend the former not as coordinate, but in a fecondary degree. Agreeably to this, Plato in his feventh Epiftle fays that the intelligible form is not known through fcience but through intelligence, or the direct and immediate vision of intellect. For fcientific knowledge is of a more composite nature with respect to intellectual intuition ; but intellect is properly the spectator of ideas: for thefe are naturally intellectual, and we every where know the fimilar by the fimilar; intelligibles indeed by intellect, the objects of opinion by opinion, and things fcientific by fcience. It is by no means wonderful, therefore, that there should be no science of forms, and yet that another knowledge of them fhould remain, fuch as that which we denominate intelligence.

But if you are willing, fays Proclus, to fpeak after another more theological mode, you may fay that afcending as far as to intellectual forms, Parmenides fhows that the forms which are beyond thefe, and which poffefs an exempt transferendency, fuch as are the intelligible, and the intelligible and at the fame time intellectual forms, are better than our knowledge. Hence by afferting that fouls when perfectly purified, and conjoined with the attendants on the twelve fuperceleftial Gods, then merge themfelves in the contemplation of thefe forms, you will perhaps not wander from the divinely-infpired conception of Plato. For as there are three orders of forms prior to the affimilative order as is evident from the fecond hypothefis of the Parmenides, viz. the intellectual, the intelligible and at the fame time intellectual, and the intelligible; intellectual forms indeed are proximate to fecondary natures, and through the feparation which they contain are more known to us, but intelligible and at the fame time intellectual forms coordinate with our nature; and hence thefe forms are characterized by the unknown, through their exempt transferndency.

Let us now confider, fays Proclus, the words of Plato, becaufe through these he indicates who is a fit hearer of these things, and who is adapted to be a teacher of them. For it is requisite that But he fhould be willing to purfue him clofely who endeavours to fupport his opinion by a multitude of far-fetched arguments: though, after all, he who

that the hearer flould posses a naturally good difposition, and this in a remarkable degree, that he may be by nature a philosopher, may be astonished about an incorporeal effence, and prior to things visible may always purfue fomething elfe and reason concerning it, and may not be fatisfied with things prefent; and in fhort he must be fuch a one as Socrates in the Republic defcribes him to be, who naturally loves the fpeculation of wholes. In the next place, he muft be skilled in a multitude of particulars, not indeed in a multitude of human affairs, for these are trifling, and contribute nothing to a divine life, but in logical, physical, and mathematical theorems. For such things as our dianoëtic power is unable to furvey in the Gods, we may behold in thefe as in images; and beholding we are induced to believe the affertions of theologifts concerning divine natures. Thus if he wonders how multitude is contained in the one, and all things in the impartible, he will perceive that the even and the odd, the circle and the fphere and other forms of numbers are contained in the monad. If he wonders how a divine nature makes by its very effence, he will perceive in natural objects that fire effentially imparts heat, and fnow coldnefs. And if he wonders how caufes are every where prefent with their effects, he will behold the images of this in logic. For genera are every where predicated of the things of which fpecies are predicated, and the latter indeed with the former, but the former without the latter. And thus in every thing, he who is unable to look directly to a divine nature, may furvey it through thefe as images. It is requisite, therefore, in the first place, that he should posses a naturally good difpolition, which is allied to true beings, and is capable of becoming winged, and which as it were from other perfuafions vindicates to itfelf the conceptions concerning permanent being. For as in every fludy we require a certain preparation, in like manner in order to obtain that knowledge which genuinely leads to being, we require a preceding purified aptitude. In the next place, skill, as we have faid, in many and all-various theorems is requisite, through which he will be led back to the apprehenfion of these things; and, in the third place, *alacrity*, and an extension of the powers of the foul about the contemplation of true beings; fo that from his leader alone indicating, he may be able to follow his indications.

Three things, therefore, are requisite to the contemplation of an incorporeal nature, a naturally good difpolition, skill, and alacrity. And through a naturally good difpolition indeed, faith in a divine nature will be fpontaneously produced; but through skill the truth of paradoxical theorems will be firmly possible in a divine anatory tendency of the foul to the contemplation of true being will be excited.

But the leader, fays Proclus, of thefe fpeculations, will not be willing through a long difcourfe to unfold divine truth, but to indicate it with brevity, framing his language fimilar to his intellections; nor will he accomplifh this from things known and at hand, but fupernally, from principles most profoundly one. Nor again, will he fo difcourfe as that he may appear to fpeak clearly, but he will be fatisfied with indications. For it is requisite that mystical concerns should be mystically delivered, and that occult conceptions respecting divine natures, should not be rendered popular. Such then is the hearer and such the leader of these discourses. And in Parmenides who contends that *forms* cannot be known will remain unperfuaded. That Socrates faid, In what refpect ¹, O Parmenides? Becaufe, O Socrates, I think

Parmenides you have a perfect leader of this kind; and hence if we attend to the mode of his difcourfe we fhall find that he teaches many things through a few words, that he derives what he fays fupernally, and that he alone indicates concerning divine natures. But in Socrates you have a hearer of a naturally good difpofition indeed, and amatory, but not yet perfectly fkilled; whence alfo Parmenides exhorts him to exercife himfelf in dialectic, that he may obtain fkill in the theorems, receiving indeed his naturally good difpofition and his impulfe, but fupplying what is deficient. He alfo informs us that the end of this triple power is the being freed from deception in reafonings concerning divine natures: for he who is deficient in any one of thefe three, muft be compelled to affent to many things that are falfe. I only add that inflead of xai μn appung, as in Thompfon's edition of this dialogue, it appears from the commentary of Proclus that we fhould here read xai $\mu er \epsilon u pung,$ as in our translation.

¹ The difcourfe here proceeds to other doubts, one of which takes away from our foul the knowledge of true beings, but the other deprives divine natures of the knowledge of fenfibles; through both which our progressions from and conversion to divine natures, are destroyed. Things fecond and first also appear to be divulled from each other, fecond being deprived of first, and first being unprolific of fecond natures. The truth however is, that every thing is in all things in an appropriate manner; the middle and laft genera of wholes fublifting caufally in things firft, whence also they are truly known by them, as they also subfil in them ; but things firft fubfifting according to participation in fuch as are middle; and both thefe in fuch things as are laft. Hence fouls alfo know all things in a manner accommodated to each; through images indeed things prior to them; but according to caufe things posterior to them; and in a connate and coordinate manner, the reasons or productive principles which they themselves contain. These doubts, therefore, are extended after the two prior to these concerning the order of ideas, because Socrates and every one who admits that there are ideas must be led to this hypothesis, through a caufal and fcientific knowledge of every thing in the world. Hence those who deny that there are ideas, deny alfo the providential animadversion of intelligibles. Parmenides, therefore, propofes at prefent to flow that by admitting ideas to be alone exempt from things it muft alfo be neceffarily admitted that they are unknown, as there will no longer be any communion between us and them, nor any knowledge, whether they fubfift or not, whether they are participated, and how, and what order they are allotted, if they are alone exempt, and are not together with unrestrained energy, the causes of secondary natures. But to the speculation of this the discourse pre-affumes certain axioms and common conceptions; and, in the first place, that ideas are not entirely exempt, and do not fubfilt by themfelves without any communion with things fubordinate. For how can this be poslible, fince both we and all other things are fuspended from them ? For the place in which they fubfift is intellect, not that it is the place as if they required a feat, in the fame manner as accidents require effence for their fupport, or as material forms require matter. Intellect indeed, does not comprehend them, as if they were its parts heaped together by composition, but in the fame manner as the centre comprehends in itfelf the many terminations

I think that both you and any other, who establishes the effence of each form as subsisting by itself, must allow, in the first place, that no one of these subsists

tions of the lines which proceed from it, and as feience, the many theorems of which it is the fource; not being composed from the many, but fubfifting prior to the many, and all being contained in each. For thus intellect is many, containing multitude impartibly in the unity of its nature; becaufe it is not *the one* which fubfifts prior to all multitude, but is collectively one multitude, its multitude being profoundly united through the dominion of unity in its nature. In this manner, therefore, is intellect the place of ideas. Hence, if foul is not the fame with intellect, those ideas will not be in us of which intellect is the place. Hence, alfo, it is evident that the discourse in this dialogue about ideas becomes perpetually more perfect, ascending to certain more-united hypoftales of these luminous beings. For the discourse no longer supposes them to be corporeal or physical, or conceptions of the foul, but prior to all these. For they are not in us, fays Parmenides; nor are they coordinate with our conceptions.

You may fay, then, philosophically with Proclus, that they are exempt from, and are not in us; and that they are prefent every where, and are participated by us, without being ingenerated in their participants. For they being in themfelves, are proximate to all things for participation that are capable of receiving them. Hence, we participate them through the things which we possed is not only the cafe with us, but also with more excellent natures, who posses in themselves effential images of ideas, and introducing these as vestiges of paradigms to ideas, they know the latter through the former. For he who underftands the effence of thefe. knows also that they are images of other things, but knowing this, it is also neceffary that by intellections he fhould come into contact with the paradigms. But you may fay, theologically, that the forms which are exempt from those that are intellectual, are perfectly established above our order. Hence, of intellectual forms, we perceive both in ourfelves, and in fenfibles, images; but the effence of intelligibles, through its profound union, is perfectly exempt both from us and all other things, being of itfelf unknown. For it fills Gods and intellects with itfelf; but we muft be fatisfied with participating intellectual forms in a manner adapted to the foul. Plato alfo manifest these things when he makes our life to be twofold, political and theoretical, and assigns us a twofold felicity; elevating the former life to the patronymic government of Jupiter, and the latter to the Saturnian order and a pure intellect. in For from hence it is evident that he re-elevates the whole of our life, as far as to the intellectual kings: for Saturn fubfilts at the fummit, and Jupiter at the extremity, of the intellectual order. But fuch things as are beyond thefe, he fays in the Phædrus, are the fpectacles of fouls divinely infpired and initiated in them as in the most bleffed of all mysteries. So that thus the proposed axiom will be true, when confidered as pertaining to a certain formal order. And thus much for the things.

With refpect to the diction, fays Proclus, the words $\pi n \delta n \delta$ Παρμευίδη; "In what respect, O Parmenides?" are the interrogation of Socrates, vehemently wondering if intellectual form is unknown, and not yet perceiving the transition, and that Parmenides proceeds through the whole extent of forms till he ends in the first ideas. But the words $\pi \omega_5 \gamma \alpha_6 \alpha_7 \alpha_4 \sigma_7 \alpha_5 \sigma_7 \sigma_7$ "For how could it any longer fullifil itself?" are afferted according to common conceptions.

For

fubfifts in us. For (that Socrates faid) how if it did, could it any longer fubfift itfelf by itfelf? That Parmenides replied, You fpeak well. But will you not admit that fuch ideas as are, with relation ^t to each other, fuch at they

For every thing exempt is of itfelf, and is itfelf by itfelf, neither fubfifting in any other, nor in us. Hence, through thefe three terms, *itfelf*, by *itfelf*, and *effence*, Parmenides unfolds the whole truth concerning thefe forms. For the first of thefe indicates their *fimplicity*, the fecond, their *feparate tranfcendency*, and the third their *perfection effabliabed in effence alone*. In the next place, the words *makey hereis*, "*You fpeak well*," are not delivered ironically, and as if Parmenides was from them beginning a confutation, but as receiving the fpontaneous intuition of Socrates, and his conception about divine natures. For the affumed axiom is true, Timæus alfo afferting that true being neither receives any thing into itfelf, as matter does form, nor proceeds into any other place, as form does into matter. It remains, therefore, feparately in itfelf, and being participated, does not become any thing belonging to its participants, but, fubfifting prior to them, imparts to thefe as much as they are able to receive; neither being in us, for we participate, not receiving idea itfelf, but fomething elfe proceeding from it; nor being generated in us, for it is entirely void of generation.

¹ This is the fecond axiom, fays Proclus, contributing to the fpeculation of the proposed object of inquiry. For the former axiom was, that forms are by no means in us, but in themfelves; but this fecond axiom is, that fenfibles when denominated as relatives, are fo denominated with relation to each other; and that intelligibles are denominated with relation to each other, and not with relation to fenfibles; and that fenfibles are not denominated with relation to intelligibles. For, by those who are accustomed to consider these things more logically, it is well faid, that univerfals ought to be referred as relatives to univerfals, but particulars to particulars; fcience fimply confidered to that which is fimply the object of fcience, but a particular fcience to a particular object of fcience; things indefinite to the indefinite; fuch as are definite to the definite; fuch as are in capacity to things in capacity; and fuch as are in energy to things in energy. And of thefe things the logical and phylical treatifes of the antients are full. If, therefore, in things univerfal, and things particular, alternations cannot be admitted in comparing the one with the other, by a much greater reason it cannot take place in ideas and the images of ideas; but we must refer sensibles to fensibles, and intelligibles to intelligibles. These things, then, are perfectly true, if we confider each to far as it is that which it is, and not fo far as it makes fomething, or is generated fomething. For in this cafe, fensibles have the relation of things generated to intelligibles, but intelligibles, that of producing caufes to fenfibles; and as images, fenfibles are related to intelligibles, but ideas, as paradigms, are related to fenfibles.

If, therefore, we affume dominion itfelf, it must be referred to fervitude itfelf; but if we confider it as a paradigm, it must be referred to that which is fimilar to dominion itfelf; though we are accustomed, indeed, to call the Gods our lords, fo that dominion there will be denominated with reference to fervitude with us. This, however, is true, because we participate of fervitude itfelf, to which dominion itfelf has a precedaneous reference. And here you may fee how dominion among ideas, or in the intelligible world, evinces that more excellent natures are our lords, because
they are, posses also their effence with respect to themselves, and not with reference to things subsisting among us, whether they are refemblances, or in whatever manner you may establish such things; each of which, while we participate, we diffinguish by some peculiar appellation? But that the things subsisting among us, and which are synonymous to these, subsist also with reference to each other, and not with relation to forms; and belong to themselves, but not to those which receive with them a common appellation. That then Socrates said, How do you mean? As if, Parmenides answered,

becaufe we participate of fervitude itfelf. But that which is called dominion with us, with reference to fervitude among us, is no longer alfo denominated with reference to fervitude among ideas, becaufe the being of fervitude which is there does not fublift from that which is with us, but the very contrary takes place. For things which govern more excellent natures must alfo neceffarily govern fuch as are fubordinate, but not vice verfa.

But from all these doubts we learn what idea truly so called is. From the first doubt we assume that it is incorporeal; for if it were a body, neither the whole, nor a part of it could be participated. But from the fecond doubt we affume that it is not coordinate with its participants; for if it were coordinate, it would poffels fomething common, and on this account we muft conceive another idea prior to it. From the third doubt we learn, that it is not a conception of effence, but effence and being; for otherwife all its participants would participate of knowledge. From the fourth, we collect that it is a paradigm alone, and not an image also, as the reason or productive principle in foul, left being fimilar to that which proceeds from it, it fhould introduce another idea prior to itself. From the fifth, we learn that intelligible idea is not directly known to us, but from the images of it. For fcience in us is not coordinate with it. And from the fixth we infer that it understands things which are fecondary to it, and that it knows them by being itself their caufe. Idea, therefore, truly fo called, is an incorporeal caufe, exempt from its participants, is an immovable effence, is a paradigm only and truly, and is intelligible to fouls from images, but has a caufal knowledge of things which fubfift according to it. So that from all the doubts we derive one definition of idea truly fo called. Hence, those that oppose the doctrine of ideas, should oppose this definition, and not affuming corporeal imaginations of them, or confidering them as coarranged with fenfibles, or as uneffential, or as coordinate with our knowledge, fophiftically difcourse concerning them. Let it also be observed that Parmenides fays that ideas are Gods, and that they have their fubfistence in deity; in the fame manner as the Chaldwan oracle alfo calls them. the conceptions of the father: for whatever fublists in deity is a God. Lastly, we must be careful to remember that when we fpeak of relation as fublifting among ideas, we mult remove from them mere, uneffential habitudes: for nothing of this kind is adapted to the Gods. But we must affume famenefs for habitude; and even prior to this famenefs, the hyparxis of each in itfelf: for each is of itfelf first, and is both united to itfelf and to other things. Communion, therefore, according to participations characterizes the power of things which are faid to be relatives in the intelligible world.

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fome one of us fhould be the mafter ' or fervant of any one; he who is mafter is not the *mafter* of fervant, nor is he who is fervant, *fervant* of mafter;

How relatives are to be underflood, fays Proclus, among forms, is I think evident from what has been already faid. You will, however, find dominion and fervitude peculiarly fubfifting there. For what elfe pertains to defpots, than to have abfolute dominion over flaves, and to arrange every thing pertaining to them with a view to their own good? And what elfe is the province of flaves, than to be governed by others, and to minifter to the will of their mafters? Muft not thefe, therefore, by a much greater priority, be found among forms which are arranged one under the other, and among which fome are more powerful, and ufe thofe of a fubordinate nature, but others are fubfervient, and cooperate with the powers of the higher orders of forms? Dominion, therefore, is an employing power (xpnorum dowaus), and fervitude a miniferant power. And both thefe fubfit effentially among forms, and not cafually, as in their images: for dominion and fervitude among fentibles, are the the laft echoes, as it were, of dominion and fervitude in the intelligible world.

But if you are willing not only to furvey thefe two in forms philofophically, but alfo theologically, in the divine orders themfelves, direct your intellectual eye to those intellectual and at the fame time intelligible Gods, and to the forms which are fulfpended from them; and you will fee how both these are adapted to that order of forms. For having primarily a middle fubfistence, they rule over all fecondary natures, but are fulfpended from the forms which are prior to them, and which are alone intelligible, energize with reference to their good, and are from them that which they are. For being first unfolded into light from them, they are governed by, and abide in, them; but they fupernally rule over the effences and powers posserior to themfelves. Hence, alfo, in the fecondary orders, the more total govern the more partial, the more moundic, the more multiplied, and the exempt, the coordinated. Thus, for inflance, in the demiurgic genera, Jupiter in Homer at one time iffues his mandates to Minerva, at another time to Apollo, at another to Hermes, and at another to Iris; all of whom act in fubfervience to the will of their father, imparting their providential energies according to the demiurgic boundary. The angelie tribe, alfo, and all the better genera, are faid to act as fervants to the Gods, and to minifier to their powers.

But, that dominion and fervitude have an effential, and not a cafual fublifience only, we may learn from the Phædo: for it is there faid, that nature commanded the body to act the part of a flave, but the foul that of a mafter. If, therefore, thefe have a natural fublifience in the foul and body, it is nothing wonderful that we fhould refer dominion itfelf, and fervitude itfelf, to divine forms, theologifts employing thefe names as indications of the ruling and miniftrant powers. in the Gods; juft as the paternal and maternal there fublift in one refpect according to a divine idiom, and in another according to a formal caufe, mere habitude having no fublifience in thefe, but prolific power, and an effence adapted to the Gods.

It muft, however, here be carefully obferved, that when the Gods are faid to rule over us alfo with abfolute dominion, as when in the Phædo Socrates calls the Gods our mafters, and us the poffections of the Gods, the mode of dominion is transcendently exempt. For in the divine ordere the

mafter; but he fuftains both these relations, as being a man; while, in the mean time, *dominion itfelf* is that which it is from its relation to *fervitude*; and *fervitude*, in a fimilar manner, is fervitude with reference to *dominion*. But the ideas with which we are conversant possible of the ideas which fublished by themselves, nor have *they* any authority over us: but I affert that they fublish from themselves, and with relation to themselves; and ours, in a fimilar manner, with relation to themselves. Do you understand what I fay? That Socrates replied, Entirely fo. That Parmenides then faid, Is not feience ' itself, fo far as it is fuch, the feience of truth ' itself? Perfectly

the more total rule over the more partial coordinately, and we approach to the Gods, as our mafters, through the fervitude which is there as a medium. Hence, as all the feries of fervitude itfelf is under that of dominion itfelf, the Gods alfo govern according to their abfolute power. And not only do the more total rule over the more partial Gods, but alfo over men, participating according to comprehenfion of fervitude itfelf, which makes fubordinate fubfervient o more excellent natures.

¹ Socrates, in the Phædrus, celebrates divine fcience, elevating fouls of a total characteristic. or which fubfift as wholes to the intellectual and intelligible orders, and afferting that they there furyey juffice itfelf, temperance itfelf, and feience itfelf, in confequence of being conjoined with the middle order of these Gods. He also afferts that truth is there, proceeding from intelligibles. and illuminating all the middle genera of Gods with intelligible light; and he conjoins that fc ence with that truth. If, therefore, in difcourfing concerning the formal orders, he fays that fcience itfelf is of truth itfelf, it is not wonderful. For there feience and truth, and all the forms in the middle genera of Gods, participate of fcience itfelf, and truth itfelf, which caufe every thing there to be intellectual: for fcience itfelf is the eternal and uniform intelligence of eternal natures. For the light of truth being intelligible, imparts to thefe forms intelligible power. But fince there are many orders of these middle forms; for some of them are, as theologisls fay, the higheft, uniform, and intelligible; others connect and bind together wholes; and others are perfective and convertive; hence, after the one and the first feience, Parmenides mentions many fciences. For they proceed fupernally through all the genera in conjunction with the light of truth. For truth is the one in every order, and the intelligible, with which also intelligence is conjoined. As, therefore, total intelligence is of the total intelligible, fo the many intelligences are united to the many intelligibles. These middle forms, therefore, which posses intelligences united with their intelligibles, are perfectly exempt from our knowledge; or, in other words, they cannot be directly and without a medium apprehended even by the higheft of our powers. Intellectual forms, indeed, are exempt from us; but fince we proximately fublift from them, they are

^a Instead of τ_{NS} is to the admitted, autres at ensuine time transport, as in Thompson's edition of this dialogue, it appears from the MS. commentary of Proclus that we should read τ_{NS} admitted autres autres are testing x. τ . λ . Indeed the fense of the text requires this emendation.

feely fo. But will each of the fciences which is, be the fcience of each of the things which are? Certainly it will. But will not our fcience ' be converfant

are in a certain respect in us, and we posses a knowledge of them, and through these, of the unknown transcendency of more divine forms.

We ought not however, fays Proclus, to fay, with fome of the friends of Plato, that divine science does not know itself, but from itself imparts felf-knowledge to other things. For every divine nature primarily directs its energy to itfelf, and begins its idiom from itfelf. Thus the caufe of life fills itfelf with life, and the fource of perfection produces itfelf perfect. Hence, that which imparts knowledge to other things, poffeffes itfelf prior to other things the knowledge of beings; fince alfo the fcience which is with us being an image of fcience itfelf, knows other things, and prior to other things, itfelf. Or what is that which informs us what this very thing fcience is ? And muft not relatives belong to the fame power ? Knowing, therefore, the objects of fcience, it also knows itfelf, being the fcience of those objects. As the knowledge, however, of divine fcience is fimple and uniform, fo the object of its knowledge is fingle and comprehensive of all other objects of fcientific knowledge. Science itself, therefore, is the cause of scientific knowledge to other things, and by a much greater priority, to itfelf. For it is an effence effentialized in the knowledge of itfelf and of being. For fcience there is not a habit, nor a quality, but a felf-perfect hyparxis fubfifting from, and eftablished in, itself; and by knowing itfelf, knowing that which is primarily the object of fcientific knowledge, or that which is fimply being. For it is conjoined with this, in the fame manner as that which is intellect fimply, to that which is fimply intelligible, and as that which is fimply fenfe, to that which is fimply fenfible. But the many fciences after fcience itfelf are certain progreffions of the one fcience conjoined with the multitude of beings, which the being of that one fcience comprehends. For being is many, and in like manner fcience. And that which is most characterized by unity in fcience itfelf, is united to the one of being, which also it knows; but the multitude in science itself knows the multitude of beings which being itfelf comprehends.

⁴ We also participate in a certain respect of truth, but not of that of which those divine forms albuded to in the preceding text participate, but of that which was imparted to our order by the artificer of the univerfe; and the feience which is with us is the feience of this truth. There are, however, knowledges more partial than this, fome evolving one, and others a different object of knowledge. Some of these, also, are conversant with generation, and the variety it contains; others investigate the whole of nature; and others contemplate supernatural beings. Some, again, employ the fenses, and together with these, give completion to their work; others require the figured intellection of the phantafy; others acquised in doxaftic reasons; others convert pure reason itself to itself; and others extend our reason to intellect. As there is then such a difference in the feiences, it is evident that fome form a judgment of these, and others of different, objects of fcience, and things which contribute to our reminiscence of being. Thus, for inflance, geometry speculates the reason of figure in us, but arithmetic unfolds, by its demonstrations, the one form of numbers; and each of the other fciences which have a partial fublistence speculates fome other particular of the things with which we are conversant. We must not, therefore, pervert verfant with the truth which fubfifts among us? And will not each of our fciences be the fcience of that being which happens to refide with us? It is neceffary that it should be fo. But you have granted that we do not poffers forms 1, and that they are not things with which we are converfant? Certainly not. Is each genus * of beings known to be what it is, through

pervert the name of fcience by introducing arts into the midft, and the ideas of thefe, to which the uses of a mortal life gave a being; for they are nothing more than adumbrations of true science. As, therefore, we fay that there are ideas of things which contribute to the perfection of effence, but not of things proceeding from thefe, and alone fubfilling accidentally in others, in like manner the arts being the images of the fciences have here their generation. But the fciences themfelves are derived from the fciences which prefublift among ideas; and through the former we are enabled to afcend to the latter, and become affimilated to intellect. However, as there it is neceffary that there should be one science prior to the many, being the science of that which is truth itself, just as the many fciences have many truths for their objects (for the peculiar scientific object of every science is a certain truth) in like manner with respect to the fciences with us which are many, it is neceffary to understand the one and whole form of fcience, which neither receives its completion from the many, nor is coordinated with them, but prefublifts itfelf by itfelf. But the many fciences diffribute the one power of fcience, a different fcience being arranged under a different object of knowledge, and all of them being referred to and receiving their principles from the one and entire form of fcience. The fcience, therefore, which is with us is very different from that which is divine; but through the former we afcend to the latter.

Here Parmenides, fays Proclus, beginning from the preceding axioms collects the thing proposed as follows: Exempt forms fublist by themselves; things which sublist by themselves and of themfelves are not in us; things which are not in us, are not coordinate with our science, and are unknown by it. Exempt forms, therefore, are unknown by our fcience. All forms indeed, are only to be feen by a divine intellect, but this is efpecially the cafe with fuch as are beyond the intellectual Gods. For neither fense nor doxastic knowledge, nor pure reason, nor our intellectual knowlege, is able to conjoin the foul with those forms; but this can alone be effected through an illumination from the intellectual Gods, as fome one fpeaking divinely fays. The nature, therefore, of those forms is unknown to us, as being better than our intellection, and the divisible intuitive perceptions of our foul. Hence Socrates in the Phædrus, as we have before observed, affimilates the furvey of them to the mysteries, and calls the spectacles of them entire, tranquil, fimple and happy visions. Of intellectual forms, therefore, the demiurgus and father of fouls has implanted in us the knowledge; but of the forms above intellect, fuch as those belonging to the intelligible and at the fame time intellectual orders, the knowledge is exempt from our immediate vision, is spontaneous, and alone known to fouls energizing from a divine afflatus. So that what Parmenides now infers, and also that we do not participate of fcience itfelf, follow from the conceptions concerning this order of divine forms.

² The genera of being are not to be confidered in this place, either as things appearing in the many, and which are the fubject of logical predications, or as univerfals collected from the many, and which are called by the moderns abstract ideas ; for these are posterior to beings. But the genera of

through the *form itfelf* of fcience? Undoubtedly. But this *form* we do not poffefs? By no means. No form, therefore, is known by us, as we do not participate of fcience itfelf? It does not appear it can. The *bcautiful*[±] *itfelf*, therefore, and the *good itfelf*, and all fuch things which we have confidered as being ideas, are unknown to us? So it feems. But furvey this, which is yet ftill more dire². What? You will fay, perhaps, that if there is

of being here fignify fuch things as posses a generative power, more total than, and preceding according to caufe, the progeny in more partial forms. For as the genera of forms in fensibles, either appear in the many, or are predicated of the many; in like manner genera in intelligibles are more principal, perfect and comprehensive than other forms; furpalling the things comprehended in simplicity and prolific power. These genera we mult fay are known by the form of fcience itself, as beginning supernally, and comprehending according to one uniform knowledge, things multiplied, unitedly, and things partial, totally. This also the science which is with us wishes to effect : for it always contemplates the progressions of things from their caufes.

¹ The beautiful, and also the good confidered as a form and not as supercifential proceed supernally from the fummit of intelligibles to all the fecond genera of Gods. The middle orders of forms, therefore, receive the progressions of these in a becoming manner; according to the good becoming full of their own perfection, and of the fufficient, and the unindigent; but according to the beautiful becoming lovely to fecondary natures, leading back things which have proceeded, and binding together divided causes. For a conversion to the beautiful collects together and unites all things, and fixes them as in one center. These two forms, therefore, the good and the beautiful fubfish occultly and uniformly in first natures, but are changed in the different orders of things in a manner coordinate to each. So that it is not wonderful if there is certain beauty known only to fense, another known to opinion, another beheld through the dianoëtic power, another by intelligence in conjunction with reason, another by pure intelligence, and lastly another which is unknown, fubfishing by itself perfectly exempt, and capable of being feen by its own light alone,

² The preceding arguments have led us as far as to the intelligible and at the fame time intellectual order of forms: for being falle and of a doubting idiom, they alone unfold the truth in intellectual forms. But what is now faid, fays Proclus, leads us to those forms which prefublift in the intelligible, proceeding indeed in the form of doubt as about intellectual forms, but in reality fignifying the idiom of the first forms. The difcourfe, therefore, shows that forms neither know nor govern fenfibles; falfely, indeed, in demiurgic ideas, for fenfibles fubfift from thefe, and thefe rule over their all-various distribution into individual forms; fo that they previoufly comprehend the providence and government of fenfibles: but the difcourfe is most true in the first ideas, which are in the highest degree characterized by unity, and are truly intelligible. For thefe first shine forth from being in intelligible intellect, uniformly, unitedly, and totally. For they contain the paternal caufes of the most common and comprehensive genera, and are superior to a distributed knowledge of and a proximate government of fenfibles. Hence thefe intelligible Gods have dominion over the Gods which are unfolded from them, and their knowledge is beyond all other divine knowledge; to which alfo Plato looking collects, that the Gods neither rule over us, nor have any knowledge of human concerns. 9

is any certain genus of fcience, it is much more accurate than the fcience which refides with us; and that this is likewife true of beauty, and every thing

concerns. For the divided caufes of thefe, and the powers which rule over them, are in the intellectual Gods. But the ideas which are properly called intelligible, are eftablished above all fuch divisions; produce all things according to united and the most fimple caufes; and both their effective energy and knowledge are one, collected and uniform. Hence there the intelligible caufe of the celeftial genus produces every thing celeftial, Gods, angels, dæmons, heroes, fouls, not fo far as they are dæmons or angels, for this is the peculiarity of divisible caufes, and of divided ideas, of which the intellectual forms make a distribution into multitude, but fo far as all thefe genera are in a certain respect dwine and celeftial, and fo far as they are allotted an hyparxis united to the Gods; and in a fimilar manner with respect to each of the reft. Thus for inftance, the intelligible idea of every thing pedeftrian and terrefiral cannot be faid to rule over things, each of which is feparated according to one form, for this is the province of things distributed from it into multitude, but it governs all things fo far as they are of one genus. For things nearer to the one, give fublishence to all things in a more total and uniform manner.

As, however, we shall hereafter speak of this, let us rather confider the opinion of Plato concerning providence. The Athenian gueft, therefore, in the Laws clearly evinces that there is a providence, where his difcourfe flows that the Gods know and poffers a power which governsall things. But Parmenides at the very beginning of the difcuffion concerning providence evinces the abfurdity of doubting divine knowledge and dominion. For to affert that the conclution of this doubt is ftill more dire than the former, fufficiently flows that he rejects the arguments which fubvert providence. For it is dire to fay that divinity is not known by us who are rational and intellectual natures, and who effentially poffefs fomething divine; but it is ftill more dire to deprive divine natures of knowledge; fince the former pertains to those who do not convert themfelves to divinity, but the latter to those who impede the all-pervading goodness of the Gods. And the former pertains to those who err respecting our effence, but the latter to those who convert themselves erroneously about a divine cause. But the expression still more dire, (demotifier) fays Proclus, is not used as fignifying a more fittenuous doubt, in the fame manner as we are accultomed to call those dire (δ_{eivoi}) who vanquish by the power of language, but as a thing worthy of greater dread and caution to the intelligent. For it divulfes the union of things, and diffociates divinity apart from the world. It also defines divine power as not pervading to all things, and circumferibes intellectual knowledge as not all-perfect. It likewife fubverts all the fabrication of the univerfe, the order imparted to the world from feparate caufes, and the goodnefs which fills all things from one will, in a manner accommodated to the nature of unity. Nor lefs dire than any one of thefe is the confusion of piety. For what communion is there between Gods and men, if the former are deprived of the knowledge of our concerns. All fupplications, therefore, of divinity, all facred inflitutions, all oaths adducing the Gods as a witnefs. and the untaught conceptions implanted in our fouls concerning divinity, will perifh. What gift alfo will be left of the Gods to men, if they do not previously comprehend in themfelves the defert of the recipients, if they do not poffefs a knowledge of all that we do, of all we fuffer, and of all that we think though we do not carry it into effect ? With great propriety, therefore,

thing elie? Certainly. If, therefore, any one possesses field, will you not assert that no one possesses the most accurate science more than a God?

fore are fuch affertions called dire. For if it is unholy to change any legitimately divine inflitution, how can fuch an innovation as this be unattended with dread? But that Plato rejects this hypothefis which makes Divinity to be ignorant of our concerns, is evident from thefe things, fince it is one of his dogmas, that Divinity knows and produces all things. Since, however, fome of those posterior to him have vehemently endeavoured to fubvert fuch-like affertions, let us speak concerning them as much as may be fufficient for our prefent purpose.

Some of those, then, posterior to Plato, on feeing the unstable condition of fubluary things were fearful that they were not under the direction of providence and a divine nature; for fuch events as are faid to take place through fortune, the apparent inequality refpecting lives, and the difordered motion of material natures, induced them greatly to fufpect that they were not under the government of providence. Befides, the perfuation that Divinity is not builty employed in the evolution of all-various reafons, and that he does not depart from his own bleffednefs, induced them to frame an hypothelis to lawlefs and dire. For they were of opinion that the pathon of our foul, and the perturbation which it fuftains by defeending to the government of bodies, muft happen to Divinity, if he converted himfelf to the providential infpection of things. Further fill, from confidering that different objects of knowledge are known by different gnoflic powers, as, for inftance, fenfibles by fenfe, objects of opinion by opinion, things fcientific by fcience, and intelligibles by intellect, and, at the fame time, neither placing fenfe, nor opinion, nor feience in Divinity, but only an intellect immaterial and pure 3-hence, they afferted that Divinity had no knowledge of any other things than the objects of intellect *. For, fay they, if matter is external to him, it is neceffary that he should be pure from apprehensions which are converted to matter; but being purified from thefe, it follows that he must have no knowledge of material natures: and hence, the patrons of this doctrine deprived him of a knowledge of, and providential exertions about, fenfibles; not through any imbecility of nature, but through a transcendency of guoftic energy; just as those whose eyes are filled with light, are faid to be incapable of perceiving mundane objects, at the fame time that this incapacity is nothing more than transcendency of vision. They likewife add, that there are many things which it is beautiful not to know. Thus, to the entheastic, (or those who are divinely inspired) it is beautiful to be ignorant of whatever would deftroy the delific energy; and to the fcientific, not to know that which would defile the indubitable perception of fcience.

But others afcribe, indeed, to Divinity a knowledge of fenfibles, in order that they may not suke away his providence, but at the fame time convert his apprehension to that which is external, reprefent him as pervading through the whole of a fenfible nature, as passing into contact with the objects of his government, impelling every thing, and being locally prefent with all shings; for, fay they, he would not otherwise be able to exert a providential energy in a becoming manner, and impatt good to every thing according to its defert \uparrow .

* This opinion was embraced by the more early Peripatetics.

+ This was the opinion of the Stoics.

Others

God¹? It is neceffary fo to affert. But can a God, being fuch as he is, know our affairs through pofieffing fcience itfelf? Why fhould he not? That

Others again affirm that Divinity has a knowledge of himfelf, but that he has no occasion to underfland fensibles in order to provide for them, fince by his very effence he produced all things, and adorns whatever he has produced, without having any knowledge of his productions. They add, that this is by no means wonderful, fince nature operates without knowledge, and unattended with plantafy; but that Divinity differs from nature in this, that he has a knowledge of himfelf, though not of the things which are fabricated by him. And fuch are the affertions of those who were perfuaded that Divinity is not feparated from mundane natures, and of those who deprived him of the knowledge of inferior concerns, and of a knowledge operating in union with providence.

With refpect to these philosophers, we say, that they speak truly, and yet not truly, on this subject.

* Every divine intellect, fays Proclus, and every order of the Gods, comprehends in itfelf the knowledge and the caufe of all things. For neither is their knowledge inefficacious, poffefing the indefinite in intellection; but they both know all things, and communicate good. For that which is primarily good, is also willing to illuminate fecondary natures with a fupply from himfelf. Nor are their productions irrational and void of knowledge: for this is the work of nature and of ultimate life, and not of a divine caufe, which also produces rational effences. Hence, they at the fame time both know and make all things; and prior to thefe, according to their will, they preaffume both a knowledge and a power effective of all things. Hence, they prefide over all things willingly, gnoflically, and powerfully; and every thing through this triad enjoys their providential care. And if you are willing to unite things which fubfift divifibly in fecondary natures, and refer them to a divine caufe, you will perhaps apprehend the truth concerning it more accurately. Nature, therefore, appears to poffefs reafons or productive principles effective, but not gnoftic ; the dianoëtic power posses as its end, knowledge in itself; and prozrefis, or a deliberative tendency to things capable of being accomplifhed, has for its end good, and the will of things good. Collect thefe, therefore, in one, the willing, the gnoflic, the efficacious, and prior to thefe, conceiving a divine unity, refer all these to a divine nature, because all these presublist there uniformly together. However, though all the Gods poffefs all thefe, yet in intelligibles, the first intelligence, the first power generative of wholes, and a beneficent will, are especially apparent. For the intelligible order fublishing immediately after the fountain of good, becomes that to natures posterior to itself, which the good is to the universality of things; expressing his super-causal nature through paternal power; the good, through beneficent will; and that which is above all knowledge, through occult and united intellection. Proclus adds, but it appears to me that through this Parmenides now first calls ideas Gods, as recurring to the first fountain of them, and as being uniform, and most near to the good, and as thus possefing a knowledge of, and dominion over, all things, fo far as each participates of a divine power, and fo far as all of them are fufpended from the Gods.

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That Parmenides faid, Becaufe it has been confeffed by us, O Socrates, that neither do those forms posses the power which is peculiar to them, through relation

f ibject. For if providence has a fubfiftence, neither can there be any thing difordered, nor can Divinity be bufily employed, nor can he know fenfibles through paffive fenfe: but thefe philofophers, in confequence of not knowing the exempt power and uniform knowledge of Divinity, appear to deviate from the truth. For thus we interrogate them: does not every thing energize in a becoming manner when it energizes according to its own power and nature? as, for inftance, does not nature, in conformity to the order of its effence, energize phyfically, intellect intellectually, and foul pfychically, or according to the nature of foul? And when the fame thing is generated by many and different caufes, does not each of thefe produce according to its own power, and not according to the nature of the thing produce? Or shall we fay, that each produces after the fame manner, and that, for example, the fun and man generate man, according to the fame mode of operation, and not according to the natural ability of each, viz. the one partially, imperfectly, and with a bufy energy, but the other without anxious attention, by its very effence, and totally ? But to affert this would be abfurd; for a divine operates in a manner very different from a mortal nature.

If, therefore, every thing which energizes, energizes according to its own nature and order, fome things divinely and fupernaturally, others naturally, and others in a different manner. it is evident that every gnoffic being knows according to its own nature, and that it does not follow that becaufe the thing known is one and the fame, on this account, the natures which know, energize in conformity to the effence of the things known. Thus fenfe, opinion, and our intellect, know that which is white, but not in the fame manner : for fenfe cannot know what the effence is of a thing white, nor can opinion obtain a knowledge of its proper objects in the fame manner as intellect; fince opinion knows only that a thing is, but intellect knows the caufe of its existence. Knowledge, therefore, fublists according to the nature of that which knows, and not according to the nature of that which is known. What wonder is it then that Divinity flould know all things in fuch a manner as is accommodated to his nature, viz. divisible things indivifibly, things multiplied, uniformly, things generated, according to an eternal intelligence, totally, fuch things as are partial; and that with a knowledge of this kind, he should posses a power productive of all things, or, in other words, that by knowing all things with fimple and united intellections, he should impart to every thing being, and a progression into being? For the auditory fenfe knows audibles in a manner different from the common fenfe; and prior to, and different from, thefe, reason knows audibles, together with other particulars which sense is not able to apprehend. And again, of defire, which tends to one thing, of anger, which afpires after another thing, and of proairefis, (mpoaipsois), or that faculty of the foul which is a deliberative tendency to things in our power, there is one particular life moving the foul towards all thefe, which are mutually motive of each other. It is through this life that we fay, I defire, I am angry, and I have a deliberative tendency to this thing or that; for this life verges to all these powers, and lives in conjunction with them, as being a power which is impelled to every object of defire. But prior both to reason and this one life, is the one of the soul, which often fays, I perceive, I reafon,

relation to our concerns, nor ours from relation to theirs; but that the forms in each division are referred to themfelves. It was admitted by us.

reason, I defire, and I deliberate, which follows all these energies, and energizes together with them. For we should not be able to know all these, and to apprehend in what they differ from each other, unless we contained a certain indivisible nature, which has a subsistence above the common sense, and which, prior to opinion, defire, and will, knows all that these know and defire, according to an indivisible mode of apprehension.

If this be the cafe, it is by no means proper to difbelieve in the indivisible knowledge of Divinity, which knows fentibles without poffeffing fenfe, and divisible natures without poffeffing a divisible energy, and which, without being present to things in place, knows them prior to all local prefence, and imparts to every thing that which every thing is capable of receiving. The unstable effence, therefore, of apparent natures is not known by him in an unstable, but in a definite manner; nor does he know that which is fubject to all-various mutations dubioufly, but in a manner perpetually the fame; for by knowing himfelf, he knows every thing of which he is the caufe, poffeffing a knowledge transcendently more accurate than that which is coordinate to the objects of knowledge; fince a caufal knowledge of every thing is fuperior to every other kind of knowledge. Divinity, therefore, knows without bufily attending to the objects of his intellection. becaufe he abides in himfelf, and by alone knowing himfelf, knows all things. Nor is he indigent of fense, or opinion, or fcience, in order to know fensible natures; for it is himself that produces all thefe, and that, in the unfathomable depths of the intellection of himfelf, comprehends an united knowledge of them, according to caufe, and in one fimplicity of perception. Juft as if fome one having built a fhip, fhould place in it men of his own formation, and, in confequence of poffeffing a various art, fhould add a fea to the fhip, produce certain winds, and afterwards launch the fhip into the new created main. Let us fuppofe, too, that he caufes thefe to have an existence by merely conceiving them to exift, fo that by imagining all this to take place, he gives an external fublistence to his inward phantalms, it is evident that in this cafe he will contain the caufe of every thing which happens to the fhip through the winds on the fea, and that by contemplating his own conceptions, without being indigent of outward conversion, he will at the fame time both fabricate and know thefe external particulars. Thus, and in a far greater degree, that divine intellect the artificer of the univerfe, poffeffing the caufes of all things, both gives fubfiftence to, and contemplates, whatever the universe contains, without departing from the fpeculation of himfelf. But if, with respect to intellect, one kind is more partial, and another more total, it is evident that there is not the fame intellectual perfection of all things, but that where intelligibles have a more total and undiffributed fubliftence, there the knowledge is more total and indivifible, and where the number of forms proceeds into multitude and extension, there the knowledge is both one and multiform. Hence, this being admitted, we cannot wonder on hearing the Orphic verfes, in which the theologist fays :

> Λυτη δε Ζηνος και εν ομμασι πατρος ανακτος Ναιουσ' αθανατοι τε θεοι, θνητοι τ' ανθρωποι, 'Όσσα τε ην γεγαωσα, και ύστερον όσσα εμελλον.

i. e. There

If, therefore, there is the most accurate dominion with Divinity, and the most accurate science, the dominion of the Gods will not rule over us, nor will

> i.e. There in the fight of Jove, the parent king, Th' immortal Gods and mortal men refide, With all that ever was, and fhall hereafter be.

For the artificer of the univerfe is full of intelligibles, and poffeffes the caufes of all things feparated from each other; fo that he generates men, and all other things, according to their characterific peculiarities, and not fo far as each is divine, in the fame manner as the divinity prior to him, the intelligible father Phanes. Hence, Jupiter is called the father of things divided according to fpecies, but Phanes of things divided according to genera. And Jupiter, indeed, is the father of wholes, though, by a much greater priority, Phanes is the father of all things, but of all things fo far as each participates of a divine power. With refpect to knowledge, alfo, Jupiter knows human affairs particularly, and in common with other things : for the caufe of men is contained in him, divided from other things and united with all of them; but Phanes knows all things at once, as it were centrically, and without diftribution. Thus, for inftance, he knows man, fo far as he is an animal and pedestrian, and not fo far as he is man. For as the pedestrian which fubfifts in Phanes, is collectively, and at once, the caufe of all terrestrial Gods, angels, dæmons, heroes, fouls, animals, plants, and of every thing contained in the earth, fo alfo the knowledge which is there is one of all these things collectively, as of one genus, and is not a diftributed knowledge of human affairs. And as in us the more universal fciences give fubfiltence to those which are subordinate to them, as Aristotle fays, and are more sciences, and more allied to intellect, for they use more comprehensive conclusions,-fo also in the Gods, the more excellent and more fimple intellections comprehend according to caufal priority the variety of fuch as are fecondary. In the Gods, therefore, the first knowledge of man is as of being, and is one intellection which knows every being as one, according to one union. But the fecond knowledge is as of eternal being: for this knowledge uniformly comprehends according to one caufe every eternal being. The knowledge which is confequent to this is as of animal: for this alfo has an intellection of animal according to union. But the knowledge which fucceeds this is of that which is perfected under this particular genus, as of pedestrian; for it is an intellection of all that genus, as of one thing; and division first takes place in this, and variety together with simplicity. At the fame time, however, neither in this is the intellection of man alone : for it is not the fame thing to understand every thing terrestrial as one thing, and to understand man. Hence, in demiurgic, and in fhort in intellectual forms, there is a certain intellection of man as of man, becaufe this form is feparated from others in thefe orders. And thus we have flown how the higheft forms do not posses a knowledge of human affairs, and how they have dominion over all things, fo far as all things are divine, and fo far as they participate of a certain divine idiom. But that in the first order of forms dominion itself, and fcience itself, sublist, is evident. For there is a divine intellection there of all things characterized by unity, and a power which rules over wholes; the former being the fountain of all knowledge, and the latter the primary caufe of 6

will their fcience take cognizance of us, or of any of our concerns; and in a fimilar manner, we fhall not rule over them by our dominion, nor know any thing divine through the affiftance of our fcience. And again, in confequence of the fame reafoning, they will neither, though Gods¹, be our governors, nor have any knowledge of human concerns. But would not the difcourfe be wonderful in the extreme, which fhould deprive Divinity of knowledge? That Parmenides faid, Thefe, O Socrates, and many other confequences befides thefe, muft neceffarily² happen to forms, if they are the

of all dominion, whether they fublift in the Gods, or in the genera more excellent than our fpecies, or in fouls. And, perhaps, Parmenides here calls the genus of feience the intellection of those forms, wifhing to show its comprehensive and uniform nature; but prior to this, when he was speaking of middle ideas, he alone denominated it species. For, from intelligible knowledge the middle orders are filled with the intelligence which they posses. For, and intelligence in the latter, has the fame relation to that in the former, which species has to genus. If, also, the term *much more accurate*, is employed in speaking of this science, it is evident that such an addition reprefents to us its more united nature. For this is the accurate, to comprehend all things, and leave nothing external to itself.

" It is well obferved here by Proclus, that the words " though Gods" contain an abundant indication of the prefent doubt. For every thing divine is good, and is willing to fill all things with good. How, therefore, can it either be ignorant of things pertaining to us, or not have dominion over fecondary natures? How is it poffible that it fhould not govern according to its own power, and provide according to its own knowledge for things of which it is the caufe? And it appears that Parmenides by thefe words evinces, that for the Divinities to be ignorant of our concerns over which they have dominion, is the most abfurd of all things, profoundly indicating that it efpecially pertains to the Gods, fo far as Gods, to know and provide for all things, according to the one by which they are characterized. For intellect, fo far as intellect, has not a knowledge of all things, but of wholes, nor are ideas the caufes of all things, but of fuch as perpetually fublist according to nature; fo that the affertion is not entirely fane which deprives thefe of the knowledge and government of our concerns, fo far as we rank among particulars, and not fo far as we are men, and possess form. But it is necessary that the Divinity and the Gods should know all things, particulars, things eternal, and things temporal; and that they fhould rule over all things, not only fuch as are univerfal, but fuch also as are partial: for there is one providence of them pervading to all things. Forms, therefore, fo far as Gods, and intellect fo far as a God, poficis a knowledge of, and dominion over, all things. But intellect is a God according to the one, which is as it were the luminous flower of its effence; and forms are Gods, fo far as they contain the light proceeding from the good.

² Parmenides here indicates that what has been faid under the pretext of doubts, is after another manner true. For he fays that thefe and many other confequences must *neceffarily* happen to forms, viz. the being unknown, and having no knowledge of our affairs. And, in fhort,

the ideas of things, and if any one feparates each form apart from other things; fo that any one who hears thefe affertions, may doubt and hefitate whether fuch forms have any fubfiftence; or if they do fubfift in a moft eminent degree, whether it is not abundantly neceffary that they fhould be unknown ' by the human nature. Hence he who thus fpeaks may feem to fay fomething to the purpofe; and as we juft now faid, it may be confidered as a wonderful ' thing, on account of the difficulty of being perfuaded, and as the province of a man ' of a very naturally good difpofition, to be able to perceive that there is a certain genus of every thing, and an effence itfelf fubfifting by itfelf: but he will deferve ftill greater admiration, who, after having made this difcovery, fhall be able to teach another how to difcern and diftinguifh all thefe in a becoming manner. That then Socrates faid, I affent to you, O Parmenides, for you entirely fpeak agreeably to my opinion.

That Parmenides further added, But indeed, O Socrates, if any one on the contrary takes away the forms of things, regarding all that has now been

fhort, he indicates that all the above-mentioned idioms are adapted to different orders of forms. For it is by no means wonderful that what is true of one order fhould be false when extended to another.

¹ Thefe things alfo, fays Proclus, are divinely afferted, and with a view to the condition of our nature. For neither does he who has arrived at the fummit of human attainments, and who is the wifeft among men, possible free perfectly indubitable concerning divine natures; for it is intellect alone which knows intelligibles free from doubt; nor is the most imperfect and earthborn character entirely deprived of the knowledge of a formal caufe. For to what does he look when he fometimes blames that which is apparent to fense, as very mutable, if he does not contain in himfelf an unperverted preconception of an effence permanent and real?

^a The fimilar is every where naturally adapted to proceed to the fimilar. Hence that which is obfcure to the eyes, and is only to be obtained by philosophy, will not be apprehended by imperfect fouls, but by those alone who through physical virtue, transcendent diligence, and ardent defire apply themselves in a becoming manner to fo fublime an object of contemplation. For the speculation of intelligibles cannot subsist in foreign habits; nor can things which have their effence and feat in a pure intellect become apparent to those who are not purified in intellect; fince the fimilar is every where known by the fimilar.

3 By these words, fays Proclus, Plato again teaches us who is a most fit hearer of this discourse about ideas. Such a one he denominates a man (i. e. awnp, not aνθρωπος), not indeed in vain, but in order to indicate that such a one according to the form of his life possession, not indeed in vain, robus and elevated: (aνδρα μεν οτομασας ου ματην, αλλ' ινα και κατα το ειδος της ζωης τοιουτος η, πολυ το αδρου και υψηλου επιδεικνυμενος.)

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been faid, and other things of the fame kind, he will not find where to turn his dianoëtic ¹ part, while he does not permit the idea of every thing which exifts

endence may be fulficiently able to diffinguish the genera of beings, not the fulficiently able to diffinguish the fulficient is the construction of the state of things in the may are their orders is how they are participated ; how they caufally comprehend all things in themfelves; and, in fhort, all fuch particulars as have been difcuffed in the preceding notes.

Proclus adds, that by a certain genus of every thing, Plato fignifies the primary caufe prefubfifting in divine natures of every feries. For idea compared with any other individual form in fenfibles is a genus, as being more total than fenfible forms, and as comprehending things which are not entirely of a fimilar form with each other. For how can the terrefitial man be faid to be entirely of a fimilar form with the celeftial, or with the man that is allotted a fubfiftence in any other element?

Very fcientifically, fays Proclus, does Plato in thefe words remind us that there are ideas or forms of things. For if dianoëtic and intellectual are better than fenfible knowledge, it is neceffary that the things known by the dianoëtic power and by intellect fhould be more divine than those which are known by fense: for as the gnostic powers which are coordinated to beings are to each other, fuch also is the mutual relation of the things which are known. If, therefore, the dianoëtic power and intellect fpeculate feparate and immaterial forms, and likewife things univerfal, and which fublift in themfelves, but fenfe contemplates things partible, and which are infeparable from fubjects, it is neceffary that the fpectacles of the dianoëtic power and of intellect should be more divine and more eternal. Universals, therefore, are prior to particulars, and things immaterial to things material. Whence then does the dianoëtic power receive thefe? for they do not always fubfift in us according to energy. It is however neceffary, that things in energy should precede those in capacity, both in things intellectual and in effences. Forms, therefore, fubfift elfewhere, and prior to us, in divine and feparate natures, through whom the forms which we contain derive their perfection. But thefe not fubfilting, neither would the forms in us fubfift: for they could not be derived from things imperfect : fince it is not lawful that more excellent natures should be either generated or perfected from such as are subordinate. Whence, too, is this multitude of forms in the multitude of fouls derived? For it is every where neceffary, prior to multitude, to conceive a monad from which the multitude proceeds. For as the multitude of fenfibles was not generated, except from an unity, which is better than fenfibles,

and

exifts to be always the fame, and by this means entirely deftroys the dialectic power of the foul: but you also feem in this respect to perceive perfectly

and which gave fublistence to that which is common in particulars; fo neither would the multitude of forms fubfilt in fouls, fuch as the juft itfelf, the beautiful itfelf, &c. which fubfilt in all fouls in a manner accommodated to the nature of foul, without a certain generating unity, which is more excellent than this animaftic multitude : just as the monad from which the multitude of fenfibles originates, is fuperior to a fenfible effence, comprehending unitedly all the variety of fenfibles. Is it not alfo neceffary, that prior to felf-motive natures, there should be an immovable form? For as felf-motive reafons transcend those which are alter-motive, or moved by others, after the fame manner immovable forms, and which energize in eternity, are placed above felfmotive forms, which are conversant with the circulations of time: for it is every where requisite that a ftable fhould precede a movable caufe. If, therefore, there are forms in fouls which are many, and of a felf-motive nature, there are prior to thefe intellectual forms. In other words, there are immovable prior to felf motive natures, fuch as are monadic, prior to fuch as are multiplied, and the perfect prior to the imperfect. It is also requilite that they should fubfift in energy; fo that if there are not intellectual, neither are there animalic forms: for nature by no means begins from the imperfect and the many; fince it is neceffary that multitude fhould proceed about monads, things imperfect about the perfect, and things movable about the immovable. But if there are not forms effentially inherent in foul, there is no place left to which any one can turn his dianoëtic power as Parmenides justly observes : for phantafy and senfe nccessarily look to things connafcent with themselves. And of that shall we possed a dianoetic or scientific knowledge, if the foul is deprived of forms of this kind? For we fhall not make our fpeculation about things of posterior origin, fince thefe are more ignoble than fensibles themselves, and the univerfals which they contain. How then will the objects of knowledge, which are coordinate to the dianoëtic power, be fubordinate to those which are known by fense? It remains, therefore, that we shall not know any thing elfe than fensibles. But if this be the cafe, whence do demonstrations originate? Demonstrations indeed, are from those things which are the causes of the things demonstrated, which are prior to them according to nature, and not with relation to us, and which are more honourable than the conclusions which are unfolded from them. But the things from which demonstrations are formed are univerfals, and not particulars. Univerfals, therefore, are prior to, and are more caufal and more honourable than, particulars. Whence likewife are definitions ? For definition proceeds through the effential reafon of the foul: for we first define that which is common in particulars, poffefling within, that form, of which the fomething common in these is the image. If, therefore, definition is the principle of demonstration, it is neceffary that there fhould be another definition prior to this, of the many forms and effential reafons which the foul contains. For fince, as we have before faid, the just itfelf is in every foul, it is evident that there is fomething common in this multitude of the just, whence every foul knowing the reafon of the just contained in its effence, knows in a fimilar manner that which is in all other fouls. But if it poffeffes fomething common, it is this fomething common which we define, and this is the principle of demonstration, and not that univerfal in the many, which is material, and in a certain

fectly the fame with myfelf. That Socrates anfwered, You fpeak the truth. What then will you do with refpect to philosophy? Where will you turn yourfelf.

certain refpe& mortal, being coordinated with the many: for in demonstrations and definitions, it is requifite that the whole of what is partial fhould be comprehended in universal and definition. The definitions however of things common in particulars do not comprehend the whole of particulars: for, can it be faid that Socrates is the whole of rational mortal animal, which is the definition of man? fince he contains many other particulars, which caufe him to poffers characteriftic peculiarities. But the reason of man in the foul comprehends the whole of every individual: for it comprehends uniformly all the powers which are beheld about the particulars of the human species. And, in a similar manner with respect to animal: for, indeed, the univerfal in particulars is lefs than the particulars themfelves, and is lefs than fpecies; fince it does not posses all differences in energy, but in capacity alone; whence also, it becomes as it were the matter of the fucceeding formal differences. But the reason of man in our foul is better and more comprehensive; for it comprehends all the differences of man unitedly, and not in capacity, like the universal in particulars, but in energy. If, therefore, definition is the principle of demonstration, it is requisite that it should be the definition of a thing of that kind which is entirely comprehensive of that which is more partial. But of this kind are the forms in our foul, and not the forms which fublift in particulars. Thefe, therefore, being fubverted, neither will it be possible to define. Hence the definitive together with the demonstrative art will perifie abandoning the conceptions of the human mind. The divisive art alfo, together with thefe, will be nothing but a name : for the whole employment of division is, to separate the many from the one, and to diffribute things prefublifting unitedly in the whole, into their proper differences, not adding the differences externally, but contemplating them as inherent in the genera themfelves, and as dividing the species from each other. Where, therefore, will the work of this art be found, if we do not admit that there are effential forms in our foul? For he who fuppofes that this art is employed in things of poflerior origin, i. e. forms abstracted from fensibles, perceives nothing of the power which it possesses for to divide things of posterior origin, is the buliness of the divisive art, energizing according to opinion; but to contemplate the effential differences of the reasons in the foul, is the employment of dianoëtic and fcientific division, which also unfolds united powers, and perceives things more partial branching forth from fuch as are more total. By a much greater priority, therefore, to the definitive and demonstrative arts will the divisive be entirely vain, if the foul does not contain effential reasons: for definition is more venerable, and ranks more as a principle than demonstration, and again, division than definition: for the divisive gives to the definitive art its principles, but not vice verfa. The analytic art alfo, must perish together with these, if we do not admit the effential reasons of the soul. For the analytic is oppofed to the demonstrative method, as refolving from things cauled to caufes, but to the definitive as proceeding from composites to things more simple, and to the divisive, as afcending from things more partial to fuch as are more univerfal. So that those methods being destroyed, this also will perish. If, therefore, there are not forms or ideas, neither shall we contain the reafons of things. And if we do not contain the reafons of things, neither will there

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yourfelf, being ignorant of these? Indeed I do not seem to myself to know at present. That Parmenides faid, Before you exercise ' yourself in this affair,

be the dialectic methods according to which we obtain a knowledge of things, nor shall we know where to turn the dianoëtic power of the foul.

² Socrates was alone deficient in fkill, whence Parmenides exhorts him to apply himfelf to dialectic, through which he would become much more skilful, being exercised in many things, and persciving the confequences of hypothefes; and when he has accomplifhed this, Parmenides advifes him to turn to the fpeculation of forms. For fuch particulars as are now dubious are very eafy of folution to those that are exercised in dialectic. And this is the whole end of the words. This exercise, however, must not be thought to be fuch as that which is called by logicians the epichirematic or argumentative method. For that looks to opinion, but this defpifes the opinion of the multitude. Hence, to the many it appears to be nothing but words, and is on this account denominated by them garrulity. The epichirematic method, indeed, delivers many arguments about one problem; but this exercife delivers the fame method to us about many and different problems; fo that the one is very different from the other. The latter, however, is more beautiful than the former, as it uses more excellent methods, beginning from on high, in order to accomplish its proper work. For, as we have already observed in the Introduction to this dialogue, it employs as its inftruments division and definition, analysis and demonstration. If, therefore, we exercise ourfelves in this method, there is much hope that we shall genuinely apprehend the theory of ideas; diffinctly evolving our confused conceptions; diffolving apparent doubts; and demonstrating things of which we are now ignorant. But till we can effect this, we shall not be able to give a fcientific definition of every form.

Should it, however, be inquired whether it is possible to define forms or not, fuch as the beautiful itfelf, or the juft itfelf; for forms, as Plato fays in his Epiftles, are only to be apprehended by the simple vision of intelligence; to this we reply, that the beautiful itfelf, the just itfelf, and the good itfelf, confidered as ideas, are not only in intellect, but alfo in fouls, and in fenfible natures. And of these, some are definable, and others not. This being the case, intellectual forms, though they may be in many and partial natures, cannot be defined on account of their fimplicity, and because they are apprehended by intelligence, and not through composition; and likewife, becaufe whatever is defined ought to participate of fomething common, which is, as it were, a fubject, and is different from itfelf. But in divine forms there is nothing of this kind : for being, as Timzeus fays, does not proceed into any thing elfe, but though it makes a certain progreffion from itfelf, yet after a manner it is the fame with its immediate progeny, being only unfolded into a fecond order. Forms, however, belonging to foul, and fublifting in feufibles, can be defined ; and, in fhort, fuch things as are produced according to a paradigmatic caule, and fuch as are faid to participate of forms. Hence, dialectic fpeculates the first forms by simple intuitions; but when it defines, or divides, it looks to the images of thefe. If, therefore, fuch a fcience is the pureft part of intellect and prudence, it is evident that it employs pure intellections, through which it apprehends intelligibles, and multiform methods by which it binds the fpectacles derived from affair, O Socrates, you fhould endeavour to define what the beautiful, the juft, and the good are, and each of the other forms: for I before perceived the neceffity of your accomplifying this, when I heard you difcourfing with Ariftotle. Indeed that ardour of yours, by which you are impelled to difputation, is both beautiful ¹ and divine; but collect yourfelf together, and while

from intelligibles, and which fublift in fecondary orders: and thus it appears that the affertions of Plato are true.

But it is by no means wonderful if we also define certain other particulars of which there are no ideas, fuch as things artificial, parts, and things evil. For there are in us reafons of wholes which are according to nature, and also of things good; and in confequence of this, we know fuch things as give completion to wholes, fuch as imitate nature, and fuch as have merely a fhadowy fublishence. For fuch as is each of thefe, fuch also is it known and defined by us; and we difcourfe about them from the definitely flable reafons which we contain.

¹ Some, fays Proclus, are neither impelled to, nor are aftonifhed about, the fpeculation of beings: others again have obtained perfection according to knowledge: and others are impelled. indeed, but require perfection, logical skill, and exercise, in order to the attainment of the end. Among the laft of thefe is Socrates; whence Parmenides, indeed, receives his impulfe, and calls it divine, as being philosophic. For, to despife things apparent, and to contemplate an incorporeal effence, is philosophic and divine; fince every thing divine is of this kind, feparate from fensibles, and fublishing in immaterial intellections. But Parmenides alfo calls the impulse of Socrates beautiful, as leading to that which is truly beautiful, (which does not confift in practical affairs, as the Stoics afterwards conceived it did, but in intellectual energies,) and as adapted to true love. For the amatory form of life efpecially adheres to beauty. Very properly, therefore, does Parmenides admit the impulse of Socrates as divine and beautiful, as leading to intellect and the one. As divine, indeed, it vindicates to itfelf the one, but as beautiful, intellect, in which the beautiful first fublists; and as purifying the eye of the foul, and exciting its most divine part. But he extends the road through dialectic as irreprehensible and most expedient; being connate. indeed, with things, but employing many powers for the apprehention of truth; imitating intelleft, from which alfo it receives its principles, but beautifully extending through well-ordered gradations to true being, and giving refpite to the wandering about fenfibles; and laftly, exploring every thing by methods which cannot be confuted, till it arrives at the occult refidence of the one and the good.

But when Parmenides fays, " if you do not truth will elude your purfuit," he manifefts the danger which threatens us from rafh and difordered impulse to things inacceffible to the unexercifed, and this is no other than falling from the whole of truth. For an orderly progreffion is that which makes our afcent fecure and irreprehensible. Hence, Proclus adds, the Chaldæan oracle fays, " that Divinity is never fo much turned from man, and never fo much fends us novel paths, as when we make our afcent to the most divine of fpeculations or works in a confused and difordered manner, and, as it adds, with unbathed feet, and with unballowed lips. For, of those

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while you are young more and more exercise yourself in that science, which appears useles to the many, and is called by them empty loquacity; for if you do not, the truth will elude your pursuit.

That Socrates then faid, What method of exercife \bar{i} is this, O Parmenides? And that Parmenides replied, It is that which you have heard Zeno employing: but befides this, while you was fpeaking with Zeno, I admired your afferting that you not only fuffered yourfelf to contemplate the *wandering*² which fubfifts about the objects of fight, but likewife that which takes place

that are thus negligent, the progressions are imperfed, the impulses are vain, and the paths are blind." Being perfuaded, therefore, both by Plato and the oracles, we should always ascend through things more proximate to us to such as are more excellent, and from things more subordinate, through mediums, to such as are more elevated.

¹ If again, fays Proclus, Parmenides salls this dialectic an exercife (yuunaova), not being argumentative, we ought not to wonder. For every logical difcurfus, and the evolution itfelf of theorems, confidered with reference to an intellectual life, is an exercife. For as we call endurance an exercife, with reference to fortitude, and continence, with refpect to temperance, fo every logical theory may be called an exercife with reference to intellectual knowledge. The fcientific difcurfus, therefore, of the dianoëtic power, which is the bufinefs of dialectic, is a dianoëtic exercife preparatory to the moft fimple intellection of the foul.

Again, in these words Parmenides evinces his admiration of the aftonishment of Socrates about intelligibles and immaterial forms: for he fays that he admires his transferring the dialectic power from fentibles to intelligibles; and he also adds the caufe of this. For things which are especially apprehended by reason, or the summit of the dianoëtic part (for such is the meaning of reason in this place), are intelligibles; fince Timæus also says that the reason about sensibles is not firm and ftable, but conjectural, but that the reafon which is employed about intelligibles is immovable and cannot be confuted. For fenfibles are not accurately that which they are faid to be; but intelligibles having a proper fubfiftence, are moreable to be known. But, after another manner, it may be faid that intelligible forms are effectially known by reafon, and this by beginning from the gnoftic powers. For fense has no knowledge whatever of these forms; the phantafy receives figured images of them; opinion logically apprehends them, and without figure, but at the fame time poffeffes the various, and is, in fhort, naturally adapted alone to know that, and not why, they are. Hence, the fummit of our dianoëtic part is the only fufficient speculator of forms : and hence Timæus fays that true being is apprehended by intelligence in conjunction with reason. So that forms, properly to called, are justly faid to be especially apprehended by reafon. For all fenfible things are partial; fince every body is partial: for no body is capable of being all things, nor of fubfilting impartibly, in a multitude of particulars. Phylical forms verge to bodies, and are divided about them; and the forms belonging to the foul participate of variety, and fall short of the simplicity of intellectual forms. Hence, such forms as are called ..intellectual and intelligible, and are most remote from matter are especially to be apprehended by realon. place in fuch things as are effectively apprehended by reason, and which fome one may confider as having a real fubfiftence. For it appears to me (faid Socrates), that after this manner it may without difficulty be proved, that there are both fimilars and diffimilars, or any thing elfe which it is the province of beings to fuffer. That Parmenides replied, You speak well: but it is necessfary that, besides this, you should not only confider *if each of the* things fuppofed is ¹, what will be the confequences from the hypothesis, but likewife

reason. The dialectic wandering, therefore, is necessfary to the furvey of these forms, exercising and fitting us, like the preparatory part of the mysteries, for the vision of these splendid beings. Nor must we by this wandering understand, as we have before observed, a merely logical discurfus about matters of opinion, but the whole of dialectic, which Plato in the Republic calls the defensive inclosure of disciplines, and which, in the evolutions of arguments, exercises us to the more accurate intellection of immaterial and separate natures.

Nor must we wonder, fays Proclus, that Plato calls fcientific theory wandering: for it is fo denominated with reference to pure intelligence, and the fimple apprehention of intelligibles. And what wonder is it, fays he, if Plato calls a progression of this kind wandering, fince fome of those posterior to him have not refused to denominate the variety of intellections in intellect a wandering ; for though the intelligence in intellect is immutable, yet it is at the fame time one and multiplied, through the multitude of intelligibles. And why is it requisite to fpeak concerning intellect, fince those who energize in the highest perfection from a divine afflatus, are accustomed to fleak of the wanderings of the Gods themfelves, not only of those in the heavens, but also of those that are denominated intellectual; obscurely signifying by this their progression, their being prefent to all fecondary natures, and their prolific providence as far as to the last of things. For they fay that every thing which proceeds into multitude wanders; but that the inerratic alone fublifts in the ftable and uniform. Wandering, indeed, appears to fignify four things, either a multitude of energies, though they may all fubfilt together, or a transitive multitude, like the intellections of the foul, or a multitude proceeding from oppofites to oppofites, or a multitude of difordered motions. The dialectic exercife is called a wandering according to the third of thefe, in confequence of proceeding through oppofite hypothefes. So that if there is any thing which energizes according to one immutable energy, this is truly inerratic.

¹ It appears to me, fays Proclus, to be well faid by the antients that Plato has given perfection in this dialogue to the writings both of Zeno and Parmenides, producing the dialectic exercise of the former to both oppofites, and elevating the theory of the latter to true being. We shall find, therefore, the perfection of the writings of Parmenides in the following part of this dialogue, which contains nine hypothese concerning *the one*; but we may perceive the perfection of Zeno's writings in what is now faid. In addition, therefore, to what we have already delivered refpecting the dialectic of Zeno in the preceding Introduction, we shall subjoin from Proclus the following observations. The difcourfe of Zeno having supposed the multitude of forms separate from *the one*, collects the abfurdities which follow from this hypothese, and this by confidering what

likewife what will refult from fuppofing that it is not, if you wifh to be more exercifed in this affair. How do you mean ' (faid Socrates)? As if (faid Parmenides)

what follows, and what follows and does not follow: for he collects that they are fimilar and not fimilar; and proceeds in a fimilar manner refpecting *the one* and the many, motion and permanency. Parmenides, however, thinks it fit that in dialectic invefligations it fhould not only be fuppofed if *the one* is, but alfo if it is not, and to fpeculate what will happen from this hypothefis; as, for inftance, not only if fimilitude is, but alfo if it is not, what will happen, either as confequent, or as not confequent, or as confequent and at the fame time not confequent. But his reafon for making fuch an addition is this: if we only fuppofe that a thing is, and difcover what will be the confequence of the hypothefis, we fhall not entirely difcover that of which the thing fuppofed is effentially the caufe; but if we can demonstrate in addition to this, that if it is not, this very fame thing will no longer follow which was the confequence of its being fuppofed to have a fubfiftence, then it becomes evident to us that if the one is, the other is alfo.

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Socrates not being able to apprehend the whole method fynoptically delivered, through what has been previoufly faid, requefts Parmenides to unfold it more clearly. Parmenides accordingly again gives a fpecimen of this method logically and fynoptically : comprehending in eight the four and twenty modes which we have already mentioned in the Introduction to this dialogue. For, he affumes, if it happens, and if it follows and does not follow, and both thefe conjoined; fo that again we may thus be able to triple the eight modes. But let us concilely confider, with Proclus, thefe eight modes in the hypothefis of Zeno :—If, then, the many have a fubfiftence, there will fimply happen to the many with refpect to themfelves to be feparated, not to be principles, to fubfift diffimilarly. But to the many with refpect to the one there will happen, to be comprehended by the one, to be generated by it, and to participate of fimilitude and union from it. To the one there will happen, to have dominion over the many, to be participated by them, to fubfift prior to them; and this with refpect to the many. But to the one with refpect to itfelf there will happen the impartible, the unmultiplied, that which is better than being, and life, and knowledge; and every thing of this kind.

Again, if the many is not, there will happen to the many with refpect to themfelves the unfeparated and the undivided from each other: but to the many with refpect to the one, a fubfiftence unproceeding from the one, a privation of difference with refpect to the one. To the one with refpect to itself there will happen the possession of nothing efficacious and perfect in its own nature; for if it possesses the leader of multitude, and not to operate any thing in the many.

Hence, we may conclude, that the one is every where that which makes multitude to be one thing, is the caufe of, and has dominion over, multitude. And here you may fee that the transition is from the object of inveftigation to its caufe; for fuch is the one. It is requisite, therefore, that always after many difcuffions and hypothefes there should be a certain summary deduction, (xeqasauouperor.) For thus Plato, through all the intellectual conceptions, shows that the one gives subfiftence to all things, and to the unities in beings, which we fay is the end of the dialogue.

Parmenides) you fhould wifh to exercise yourfelf in this hypothesis of Zeno, if there are many things, what ought to happen both to the many with reference to themselves, and to the one; and to the one with respect to itself, and to the many: and again, if many are not, to consider what will happen both to the one and to the many, as well to themselves as to each other. And again, if he should suppose if fimilitude ' is, or if it is not, what will happen from

Some one, however, may probably inquire how it is possible for any thing to happen to that which is not. And how can that be the recipient of any thing which has no fubfiftence whatever? To this we reply, that non being, as we learn in the Sophifta, is either that which in no respect has a sublishence (To undawn undawws cv), or it is privation, for by itself it is not, but has an accidental being; or it is matter, for this is not, as being formlefs, and naturally indefinite; or it is every thing material, as that which has an apparent being, but properly is not; or, further ftill, it is every thing fenfible, for this is continually converfant with generation and corruption, but never truly is. Prior to thefe, alfo, there is non-being in fouls, according to which they are likewife faid to be the first of generated natures, and not to belong to those true beings which rank in intelligibles. And prior to fouls, there is the non-being in intelligibles themfelves, and this is the first difference of beings, as we are taught by the Sophista, and which as we there learn is not lefs than being itfelf. Laftly, beyond all thefe is the non-being of that which is prior to being, which is the caufe of all beings, and is exempt from the multitude which they contain. If, therefore, non-being may be predicated in fo many ways, it is evident that what has not in any refpect being, can never become the fubject of hypothesis: for it is not possible to speak of this, nor to have any knowledge of it, as the Eleatean gueft in the Sophifta flows, confirming the affertion of Parmenides concerning it. But when we fay that the many is not, or that the one is not, or that foul is not, we fo make the negation, as that each of thefe is fomething elfe, but is not that particular thing, the being of which we deny. And thus the hypothefis does not lead to that which in no respect has a sublissence, but to that which partly is, and partly is not : for, in fhort, negations are the progeny of intellectual difference. Hence, a thing is not a horfe, becaufe it is another thing; and, through this, it is not man, becaufe it is fomething elfe. And Plato in the Sophifta on this account fays, that when we fay non-being, we only affert an ablation of being, but not the contrary to being, meaning by contrary, that which is most diftant from being, and which perfectly falls from it. So that when we fay a thing is not, we do not introduce that which in no refpect has a being, nor when we make non-being the fubject of hypothefis do we fuppole that which is in no refpect is, but we fignify as much of non-being as is capable of being known and expressed by words .-- For an account of the Eleatic method of reasoning which Plato here delivers, fee the Introduction to this dialogue.

¹ If fimilitude is, fays Proclus, there will happen to itfelf with refpect to itfelf, the monadic, the perpetual, the prolific, and the primary. But, with refpect to fenfibles, the affimilation of them to intelligibles, the not fuffering them to fall into the place of diffimilitude, and the conjunction of parts with their wholeneffes. To fenfibles with refpect to themfelves there will hap-

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pen,

from each hypothesis, both to the things supposed and to others, and to themselves and to each other; and the same method of proceeding music take place concerning the diffimilar, motion and permanency, generation

pen, a communion with each other, a participation of, and a rejoicing in, each other. For fimilars rejoice-in, are copaffive, and are mingled with fimilars. But with respect to fimilitude there will happen a participation of it, an affimilation with, and union according to, it.

But if fimilitude is not, there will happen to itfelf according to itfelf the uneffential, the neither poffeffing prolific power, nor a primary effence. But with respect to others not to have dominion over them, not to make them fimilar to themselves according to form, but rather in conjunction with itself to take away the fimilar which is in them; for the principle of fimilars not having a fubfishence, neither will these be fimilar. But to sensibles with respect to themselves there will happen the immovable, the unmingled, the unsympathetic. But with respect to it, neither to be fashioned by form according to it, nor to be connected by it.

In like manner we fay with refpect to the diffimilar. For if diffimilitude is, there will happen to itfelf with refpect to itfelf to be a form pure, immaterial and uniform, poffeffing multitude together with unity; but with refpect to other things, I mean fenfibles, a caufe of the definite circumfoription and division in each. To other things with refpect to themfelves there will happen, that each will preferve its proper idiom and form without confusion; but with refpect to it, to be fulpended from it, and to be adorned both according to wholes and parts by it. But if diffimilitude is not, it will neither be a pure and immaterial form, nor, in fhort, one and not one, nor will it poffels, with refpect to other things, a caufe of the feparate effence of each; and other things will poffels an all-various confusion in themfelves, and will not be the participants of one power which gives feparation to wholes.

From these things, therefore, we collect that similitude is the cause of communion, fympathy, and commixture to sensibles; but diffimilitude of separation, production according to form, and unconfused purity of powers in themselves. For these things follow the positions of similitude and diffimilitude, but the contraries of these from their being taken away.

If motion is, there will happen to itfelf with refpect to itfelf the eternal, and the poffeffion of infinite power; but to itfelf, with refpect to things which are here, to be motive of them, the vivific, the caufe of progreffion, and of various energies. But to thefe things with refpect to themfelves there will happen, the energetic, the vivific, the mutable; for every thing material paffes from a fubfiftence in capacity, to a fubfiftence in energy. To other things with refpect to motion there will happen, to be perfected by it, to partake of its power, to be affimilated through it to things eternally flable. For things which are incapable of obtaining good flably, participate of it through motion.

But if motion is not, it will be inefficacious, fluggish, and without power; it will not be a cause of things which are here; will be void of motive powers, and a producing effence. And things which are here will be uncoordinated, indefinite and impersect, first motion not having a fubfishence.

In like manner with respect to permanency, if it is, there will happen to itself with reference

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tion ¹ and corruption, being and non-being : and, in one word, concerning every

to itfelf, the ftable, the eternal, and the uniform. But to other things with refpect to themfelves, that each will abide in its proper boundaries, and will be firmly eftablished in the fame places or measures. To other things with respect to it there will happen, to be every way bounded and fubdued by it, and to partake of ftability in being. But if it is not, there will happen to itfelf with respect to itfelf, the inefficacious, and the unstable. To itfelf with reference to other things, not to afford them the ftable, the fecure, and the firm, but to other things with respect to themfelves the much wandering, the uneftablished, the imperfect, and the being deprived of habitation; and to other things with respect to it, neither to be fubservient to its measures, nor to partake of being according to it, but to be borne along in a perfectly difordered manner, that which connects and eftablishes them, not having a subfishence. Motion itself, therefore, is the fupplier of efficacious power, and multiform life and energy; but permanency, of firmners and stability, and an establishement in proper boundaries.

¹ Let us now confider, fays Proclus, prior to thefe, whence generation and corruption originate, and if the caufes of thefe are to be placed in ideas. Or is not this indeed neceffary, not only becaufe thefe rank among things perpetual (for neither is it poffible for generation not to be, nor for corruption to be entirely diffolved, but it is neceffary that thefe fhould confubfift with each other in the univerfe, fo far as it is perpetual) but this is alfo requifite, becaufe generation participates of effence and being, but corruption of non-being. For every thing fo far as it is generated is referred to effence, and partakes of being, but fo far as it is corrupted, it is referred to non-being, and a mutation of the *is* to another form. For through this it is corrupted from one thing into another, becaufe non-being prefubfifts which gives division to forms. And as in intelligibles, non-being is not lefs than being, as is afferted by the Eleatean gueft, fo here corruption is not lefs than generation, nor does it lefs contribute to the perfection of the univerfe. And as there, that which participates of being enjoys alfo non-being, and non-being partakes of being, fo here that which is in generation, or in paffing into being, is alfo the recipient of corruption, and that which is corrupting, of generation. Being, therefore, and non-being, are the caufes of generation and corruption.

But it is requisite to exercise ourfelves after the fame manner with respect to these. In the first place, then, if generation is, it is in itself imperfect, and is the cause to others of an affimilation to effence. But there will happen to other things with respect to themselves, a mutation from each other and to other things with respect to generation, there will happen a perpetual participation of it, in confequence of its substituing in them. But if generation is not, it will be itself, not the object of opinion; and with respect to other things it will not be the form of any thing, nor the cause of order and perfection to any thing; but other things will be unbegotten and impaffive, and will have no communion with it, nor participate through it of being.

In like manner with respect to corruption: If corruption is, there will happen to itself with respect to itself, the never failing, infinite power, and a fullness of non-being; but to itself with respect to other things, the giving measure to being, and the cause of perpetual generation. But to other things with respect to themselves, there will happen a flowing into each other, and an inability of connecting themselves. And to other things with respect to corruption there will yot. 111. 0 happen

every thing which is supposed either to be ' or nor to be, or influenced in any manner by any other passion, it is necessary to confider the confequences

happen, to be perpetually changed by it, to have non-being conjoined with being, and to participate of corruption totally. But if corruption is not, there will happen to itfelf with refpect to itfelf, that it will not be fubvertive of itfelf; for not having a fubfiftence, it will fubvert itfelf with refpect to other things. To itfelf, with reference to other things there will happen, that it will not diffipate them, nor change them into each other, nor dilacerate being and effence. To other things with refpect to themfelves there will happen, the not being changed into each other, the not being paffive to each other, and that each will preferve the fame order. But to other things with refpect to it there will happen, the not being paffive to it. The peculiarity, therefore, of generation is to move to being, but of corruption to lead from being. For this we infer from the preceding hypothefes, fince it has appeared to us that admitting their exiftence, they are the caufes of being and non-being to other things; and that being fubverted they introduce a privation of motion and mutation.

• We engage, fays Proclus, in the inveftigation of things in a twofold refpect, contemplating at one time if a thing is or is not, and at another time, if this particular thing is prefent with it, or is not prefent, as in the inquiry if the foul is immortal. For here we muft not only confider all that happens to the thing fuppofed, with refpect to itfelf and other things, and to other things with refpect to the thing fuppofed, but allo what happens with reference to fubfiltence and nonfubfiltence. Thus, for inftance, if the foul is immortal, its virtue will have a connate life, fufficient to felicity; and this will happen to itfelf with refpect to itfelf. But to itfelf with refpect to other things there will happen, to ufe them as inftruments, to provide for them feparately, to impart life to them. In the fecond place, to other things with refpect to themfelves there will happen, that things living and dead will be generated from each other, the poffeffion of an adventitious immortality, the circle of generation; but to other things with refpect to it, to be adorned by it, to participate of a certain felf-motion, and to be fufpended from it, in living.

But if the foul is not immortal, it will not be felf-motive, it will not be intellectual effentially, it will not be felf-vital; nor will its difciplines be reminifcences. It will be corrupted by its ownproper evil, and will not have a knowledge of true beings. And thefe things will happen to itfelf with refpect to itfelf. But to itfelf with refpect to others there will happen, to be mingled with bodies and material natures, to have no dominion over itfelf, to be incapable of leading others as it pleafes, to be fubfervient to the temperament of bodies; and all its life will be corporeal, and converfant with generation. To other things with refpect to themfelves there will happen, fuch a habit as that which confifts from entelecheia and body. For there will alone be animals compofed from an indefinite life and bodies. But to other things with refpect to it there will happen, to be the leaders of it, to change it together with their own motions, and to poffers it in themfelves, and not externally governing them, and to live in conjunction with and mody from it. You fee, therefore, that after this manner we difcover by the dialectic art the mode, not only how we may be able to fuppofe if a thing is and is not, but any other paffion which it may fuffer, fuch as the being immortal or not immortal.

guences both to itfelf and to each individual of other things, which you may felect for this purpose, and towards many, and towards all things in a fimilar manner; and again, how other things are related to themfelves, and to another which you eftablish, whether you confider that which is the fubject

Since, however we may confider the relation of one thing to another varioufly; for we may either confider it with reference to one thing only, as for inftance, how fimilitude, if it is fuppofed to be, fublifts with respect to diffimilitude; or, we may confider it with respect to more than one thing, as for inftance, how effence, if fuppofed to be, is with reference to permanency and motion; or with refpect to all things, as, if the one is, how it fublifts with reference to all things,-this being the cafe, Plato does not omit this, but adds, That it is requisite to confider the confequences with respect to one thing only, which you may felect for this purpose, and towards many, and towards all things in a fimilar manner.

It is neceffary indeed that this one, or those many should be allied to the thing proposed, for inftance, as the fimilar to the diffimilar: for thefe are coordinate to each other. And motion and reft to effence: for thefe are contained in and fubfift about it. But if the difference with respect to another thing, is with respect to one thing, to many things, and to all things, and we fay there are twenty four modes, affuming in one way only a fubliftence with reference to another, this is not wonderful. For difference with respect to another thing pertains to matter: but we propose to deliver the form of the dialectic method, and the formal but not the material differences which it contains.

Obferve, too, that Plato adds, that the end of this exercise is the perception of truth. We must not, therefore, confider him as simply speaking of fcientific truth, but of that which is intelligible, or which in other words, fubfitts according to a fupereffential characteriftic : for the whole of our life is an exercise to the vision of this, and the wandering through dialectic haftens to that as its port. Hence Plato in a wonderful manner uses the word dioferdan to look through: for fouls obtain the vision of intelligibles through many mediums.

But again, that the method may become perfpicuous to us from another example, let us investigate the four-and-twenty modes in providence. If then providence is, there will follow to itfelf with refpect to itfelf, the beneficent, the infinitely powerful, the efficacious; but there will not follow, the fubverfion of itfelf, the privation of counfel, the unwilling. That which follows and does not follow is, that it is one and not one. There will follow to itfelf with refpect to other things, to govern them, to preferve every thing, to poffets the beginning and the end of all things, and to bound the whole of fenfibles. That which does not follow is, to injure the objects of its providential care, to fupply that which is contrary to expectation, to be the caufe of diforder. There will follow and not follow, the being prefent to all things, and an exemption from them; the knowing and not knowing them: for it knows them in a different manner, and not with powers coordinate to the things known. There will follow to other things with respect to themselves, to suffer nothing cafually from each other, and that nothing will be injured by any thing. There will not follow, that any thing pertaining to them will be from fortune,

fubject of your hypothesis as having a fubsistence or as not fubsisting; if, being perfectly exercised, you design through proper media to perceive the truth.

That Socrates then faid, You fpeak, O Parmenides, of an employment which it is impossible to accomplish, nor do I very much understand what you mean; but why do you not establish a certain hypothesis yourself, and enter on its discussion, that I may be the better instructed in this affair?

fortune, and the being uncoordinated with each other. There will follow and not follow, that all things are good; for this will partly pertain to them and partly not. To other things with refpect to it there will follow, to be fufpended from it, on all fides to be guarded and benefited by it. There will not follow, an oppolition to it, and the poffibility of efcaping it. For there is nothing fo fmall that it can be concealed from it, nor fo elevated that it cannot be vanquifhed by it. There will follow and not follow, that every thing will participate of providence: for in one refpect they partake of it, and in another not of it, but of the goods which are imparted to every thing from it.

But let providence not have a fubfiltence, again there will follow to itfelf with respect to itfelf, the imperfect, the unprolific, the inefficacious, a fublistence for itfelf alone. There will not follow, the unenvying, the transcendently full, the fufficient, the affiduous. There will follow and not follow, the unfolicitous, and the undiffurbed: for in one respect these will be prefent with that which does not providentially energize, and in another respect will not, in confequence of fecondary natures not being governed by it. But it is evident that there will follow to itfelf with respect to other things, the unmingled, the privation of communion with all things, the not knowing any thing. There will not follow, the affimilating other things to itfelf, and the imparting to all things the good that is fit. There will follow and not follow, the being defirable to other things: for this in a certain respect is possible and not possible. For, if it should be faid, that through a transcendency exempt from all things, it does not providentially energize, nothing hinders but that it may be an object of defire to all fecondary natures; but yet, confidered as deprived of this power, it will not be defirable. To other things with respect to themfelves there will follow, the unadorned, the cafual, the indefinite in paffivity, the reception of many things adventitious in their natures, the being carried in a confused and difordered manner. There will not follow, an allotment with refpect to one thing, a distribution according tomerit, and a fubliftence according to intellect. There will follow and not follow, the being good :: for, fo far as they are beings, they must neceffarily be good : and yet, providence not having a fubfiftence, it cannot be faid whence they poffefs good. But to other things with refpect to providence there will follow, the not being paffive to it, and the being uncoordinated with respect to it. There will not follow, the being meafured and bounded by it. There will follow and not follow, the being ignorant of it : for it is neceffary they should know that it is not, if it is not. And it is also neceffary that they should not know it; for there is nothing common to them with refpect to providence.

That

That Parmenides replied, You affign, O Socrates, a mighty labour ' to a man fo old as myfelf! Will you, then, O Zeno (faid Socrates), difcufs fomething

⁴ By this Plato indicates that the enfuing difcourfe contains much truth, as Proclus well obferves: and if you confider it with relation to the foul, you may fay that it is not proper for one who is able to perceive intellectually divine natures, to energize through the garrulous phantafy and body, but fuch a one fhould abide in his elevated place of furvey, and in his peculiar manners. It is laborious, therefore, for him who lives intellectually to energize logically and imaginatively, and for him who is converted to himfelf, to direct his attention to another; and to fimplicity of knowledge the variety of reafons is arduous. It is alfo laborious to an old man to fwim through fuch a fea of arguments. The affertion alfo has much truth, if the fubjects themfelves are confidered. For frequently univerfal canons are eafily apprehended, but no fmall difficulty prefents itfelf to thofe that endeavour to ufe them; as is evident in the lemmas of geometry, which are founded on univerfal affertions. Proclus adds, that the difficulty of this dialectic method in the ufe of it is evident, from no one after Plato having profeffedly written upon it; and on this account, fays he, we have endeavoured to illuftrate it by fo many examples.

For the fake of the truly philofophic reader, therefore, I fhall fubjoin the following fpecimen of the dialectic method in addition to what has been already delivered on the fubject. The importance of fuch illustrations, and the difficulty with which the composition of them is attended, will, I doubt not, be a fufficient apology for its appearing in this place. It is extracted, as wellas the preceding, from the admirable MS. commentary of Proclus on this dialogue.

Let it then be proposed to confider the confequences of admitting or denying the perpetual existence of foul-

If then foul always is, the confequences to it/elf, with respect to it/elf, are, the felf-motive, the felf-vital, and the felf-subsistent: but the things which do not follow to it/elf with respect to it/elf, are, the destruction of itself, the being perfectly ignorant, and knowing nothing of itself. The confequences which follow and do not follow are the indivisible and the divisible, (for in a certain respect it is divisible, and in a certain respect indivisible), perpetuity and non-perpetuity of being; for fo far as it communicates with intellect, it is eternal, but so far as it verges to a corporeal nature, it is mutable.

Again, if foul is, the confequences to it/elf with respect to other things, i. e. bodies, are communication of motion, the connecting of bodies, as long as it is prefent with them, together with dominion over bodies, according to nature. That which does not follow, is to move externally; for it is the property of animated natures to be moved inwardly; and to be the caufe of reft and immutability to bodies. The confequences which follow and do not follow, are, to be prefent to bodies, and yet to be prefent separate from them; for foul is prefent to them, by its providential energies, but is exempt from them by its effence, becaufe this is incorporeal. And this is the first hexad.

The fecond hexad is as follows: if foul is, the confequence to other things, i. e. bodies with refped to themselves, is fympathy; for, according to a vivific caufe, bodies fympathize with each other.

* For foul, according to Plato, fublists between *intelled* and a corporeal nature; the former of which is perfectly *indivifible*, and the latter perfectly *divifible*.

fomething for us? And then Pythodorus related that Zeno, laughing, faid — We must request Parmenides, O Socrates, to engage in this undertaking; for,

But that which does not follow, is the non-fenfitive; for, in confequence of there being fuch a thing as foul, all things muft neceffarily be fenfitive: fome things peculiarly fo, and others as parts of the whole. The confequences which follow and do not follow to bodies with reject to themfelves are, that in a certain refpect they move themfelves, through being animated, and in a certain refpect do not move themfelves: for there are many modes of felf-motion.

Again, if foul is, the confequences to bodies with respect to foul are, to be moved internally and viwified by foul, to be preferved and connected through it, and to be entirely suspended from it. The confequences which do not follow are, to be diffipated by soul, and to be filled from it with a privation of life; for bodies receive from soul life and connection. The confequences which follow and do not follow are, that bodies participate, and do not participate of soul; for so far as foul is prefent with bodies, so far they may be said to participate of soul; but so far as it is separate from them, so far they do not participate of soul. And this forms the second hexad.

The third hexad is as follows: if foul is not, the confequences to itfelf with refpect to itfelf are, the non-vital, the uneffential, and the non-intellectual; for, not having any fublistence, it has neither effence, nor life, nor intellect. The confequences which do not follow are, the ability to preferve itfelf, to give fublistence to, and be motive of, itfelf, with every thing elfe of this kind. The confequences which follow and do not follow are, the unknown and the irrational. For not having a fublistence, it is in a certain refpect unknown and irrational with refpect to itfelf, as neither reafoning nor having any knowledge of itfelf; but in another refpect, it is neither irrational nor unknown, if it is confidered as a certain nature, which is not rational, nor endued with knowledge.

Again, if foul is not, the confequences which follow to itfelf with respect to bodies are, to be unprolific of them, to be unmingled with, and to employ no providential energies about, them. The confequences which do not follow are, to move, vivify, and connect bodies. The confequences which follow and do not follow are, that it is different from bodies, and that it does not communicate with them. For this in a certain respect is true, and not true; if that which is not foul is confidered as having indeed a being, but unconnected with foul: for thus it is different from bodies, fince these are perpetually connected with foul. And again, it is not different from bodies, fo far as it has no fublistence, and is not. And this forms the third hexad.

In the fourth place, then, if foul is not, the confequences to bodies with refpect to themfelves are, the immovable, privation of difference according to life, and the privation of fympathy to each other. The confequences which do not follow are, a fenfible knowledge of each other, and to be moved from themfelves. That which follows and does not follow is, to be paffive to each other; for in one refpect they would be paffive, and in another not; fince they would be alone corporeally and not vitally paffive.

Again, if foul is not, the confequences to other things with respect to it are, not to be taken care of, nor to be moved by foul. The confequences which do not follow are, to be vivified and connected by foul. The confequences which follow and do not follow are, to be affimilated and not affimilated

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for, as he fays, it is no trifling matter; or do you not fee the prodigious labour of fuch a difcuffion? If, therefore, many ' were prefent, it would not

to foul: for, fo far as foul having no fublistence, neither will bodies fublist, fo far they will be affimilated to foul; for they will fuffer the fame with it; but fo far as it is impossible for that which is not to be fimilar to any thing, fo far bodies will have no fimilirude to foul. And this forms the fourth and last hexad.

Hence we conclude, that *foul* is the caufe of life, fympathy, and motion to bodies; and, in fhort, of their being and prefervation: for foul fublifting, thefe are at the fame time introduced; but not fublifting, they are at the fame time taken away.

¹ It it unneceffary to obferve, that the most divine of dogmas are unadapted to the ears of the many, fince Plato himfelf fays that all thefe things are ridiculous to the multitude, but thought worthy of admiration by the wife. Thus alfo, fays Proclus, the Pythagoreans affert, that of difcourfes, fome are mystical, and others to be exposed in open day; and the Peripatetics, that fome are efoteric, and others exoteric; and Parinenides himfelf wrote fome things according to truth, and others according to opinion; and Zeno calls fome difcourfes true, and others useful. 'Ourw de nat in Inubayopeion two hoywy, tous mer expansion eivai muotikous, tous de inaubicous, hai is en tou mepimatous, tous mere fixed, tous de elemetpikous, hai autos Hagherudons, ta her mpos annoticav expaye, ta de mpos dolar, nai de tous mere inautic to hoywy, tous de Xpeudeis.

The multitude therefore, fays Proclus, are ignorant how great the power is of dialectic, and that the end of this wandering is truth and intellect. For it is not possible for us to recur from things laft to fuch as are first, except by a progression through the middle forms of life. For, as our defcent into the realms of mortality was effected through many media, the foul always proceeding into that which is more composite, in like manner our afcent must be accomplished through various media, the foul refolving her composite order of life. In the first place, therefore, it is requisite to defpife the fenfes, as able to know nothing accurate, nothing fane, but poffelling much of the confused, the material, and the passive, in confequence of employing certain inftruments of this kind. After this it follows, that we fhould difmifs imaginations, those winged flymphalidæ of the foul, as alone poffeffing a figured intellection of things, but by no means able to apprehend unfigured and impartible form, and as impeding the pure and immaterial intellection of the foul, by intervening and diffurbing it in its inveftigations. In the third place, we must entirely extirpate multiform opinions, and the wandering of the foul about these; for they are not converfant with the caufes of things, nor do they procure for us fcience, nor the participation of a feparate intellect. In the fourth place, therefore, we must hasfily return to the great fea of the fciences, and there, by the affiftance of dialectic, furvey the divisions and compositions of thefe, and, in fhort, the variety of forms in the foul, and through this furvey, unweaving our vital order, behold our dianoëtic part. After this, in the fifth place, it is requifite to feparate ourfelves from composition, and contemplate by intellectual energy true beings : for intellect ismore excellent than fcience; and a life according to intellect is preferable to that which is according to science. Many, therefore, are the wanderings of the foul: for one of these is in imaginations, another in opinions, and a third in the dianoëtic power. But a life according to intellect

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not be proper to make fuch a requeft; for it is unbecoming, effectially for an old man, to difcourfe about things of this kind before many witneffes. For the many are ignorant that, without this difcurfive progreffion and wandering through all things, it is impoffible, by acquiring the truth, to obtain the poffeffion of intellect. I, therefore, O Parmenides, in conjunction with Socrates, beg that you would undertake a difcuffion, which I have not heard for a long time. But Zeno having made this requeft, Antiphon faid that Pythodorus related that he alfo, and Ariftotle, and the reft who were prefent, entreated Parmenides to exhibit that which he fpoke of, and not to deny their requeft. That then Parmenides faid, It is neceffary to comply with your entreaties, though I fhould feem to myfelf to meet with the fate of the Ibycean ^I horfe, to whom as a courfer, and advanced in years, when about to contend in the chariot races, and fearing through experience for the event, Ibycus comparing himfelf, faid—Thus alfo I that am fo

is alone inerratic. And this is the myflic port of the foul, into which Homer conducts Ulyffes, after an abundant wandering of life.

' Parmenides, as Proclus beautifully observes, well knew what the wandering of the foul is, not only in the fenfes, imaginations, and ol^{ing}ions, but alfo in the dianoëtic evolutions of arguments. Knowing this, therefore, and remembering the labours he had endured, he is afraid of again defcending to fuch an abundant wandering; like another Ulyfles, after paffing through various regions, and being now in possession of his proper good, when called to certain fimilar barbaric battles, he is averle, through long experience, to depart from his own country, as remembering the difficulties which he fuftained in war, and his long extended wandering. Having, therefore, afcended to reafoning from phantalies and the fenfes, and to intellect from reafoning, he is very properly afraid of a defcent to reasoning, and of the wandering in the dianoëtic part, left he should in a certain respect become oblivious, and should be drawn down to phantafy and sense. For the defcent from intellect is not fafe, nor is it proper to depart from things first, left we should unconficioufly abide in those of a fubordinate nature. Parmenides, therefore, being now eftablished in the port of intellect, is averfe again to defcend to a multitude of reasonings from an intellectual and fimple form of energy. At the fame time, however, he does defcend for the fake of benefitting fecondary natures; for the very grace (xapis) itfelf is an imitation of the providence of the Gods. Such, therefore, ought the descents of divine fouls from the intelligible to be, coming from divine natures, knowing the evils arifing from wandering, and defcending for the benefit alone of fallen fouls, and not to fill up a life enamoured with generation, nor falling profoundly, nor agglutinating themfelves to the indefinite forms of life. I only add, that Ibycus, from whom Parmenides borrows his fimile of a horfe, was a Rheginenfian poet, and is mentioned by Cicero in Tuïcul. Quæition. lib. 4. Paufan. Corinth. lib. 2. Suidas and Erafmus in Adagiis. There are also two epigrams upon him in the Anthologia.

old, am compelled to return to the fubjets of my love; in like manner, I appear to myfelf to dread vehemently the prefent undertaking, when I call to mind the manner in which it is requifite to fwim over fuch, and fo great a fea of difcourfe: but yet it is neceffary to comply, efpecially as it is the requeft of Zeno, for we are one and the fame. Whence then fhall we begin I ; and what fhall we first of all fuppose? Are you willing, fince it feems we must play a very ferious game, that I should begin from myfelf, and my own ² hypothesis, fupposing concerning the one itfelf, whether the one

* Parmenides, fays Proclus, defcending to the evolution of arguments, and to fcientificallydifcurfive energies from his intellectual place of furvey, and from a form of life without, to one with habitude, afks his participants whence he fhall begin, and from what hypothefis he fhall frame, his difcourfe; not fulpending his intellect from their judgment; for it is not lawful that the energy of more excellent natures fhould be meafured from that of fuch as are fubordinate; but converting them to himfelf, and exciting them to a perception of his meaning, that he may not infert arguments in the flupid, as nature implants productive principles in bodies, but that he may lead them to themfelves, and that they may be impelled to *being* in conjunction with him. For thus intellect leads fouls, not only elevating them together with itfelf, but preparing them to affift themfelves. He exhorts, therefore, his participants to attend to themfelves, and to behold whence he begins, and through what media he proceeds, but does not feek to learn from them what is proper on the occafion. That this is the cafe is evident from hence, that he does not wait for their anfwer, but difcourfes from that which appears to him to be beft.

* The one method of Parmenides affumes one hypothefis, and according to it frames the whole difcourse, this hypothelis not being one of many, as it may appear to fome, but that which is comprehensive of all hypotheses, and is one prior to the many. For it unfolds all beings, and the whole order of things, both intelligible and fenfible, together with the unities of them, and the one ineffable unity, the fountain of all thefe. For the one is the caufe of all things, and from this all things are generated in a confequent order from the hypothefis of Parmenides. But perhaps, fays Proclus, fome one may afk us how Parmenides, who in his poems fings concerning true or the one being, (to iv ov), calls the one his hypothefis, and fays that he shall begin from this his proper principle. Some then have faid that, Parmenides making being the whole fubject of his discuffion, Plato, finding that the one is beyond being and all effence, corrects Parmenides, and reprefents him beginning from the one. For, fay they, as Gorgias and Protagoras, and each of the other perfons in his dialogues, fpeak better in those dialogues than in their own writings, fo. likewife, Parmenides is more philosophic in Plato, and more profound, than in his own compositions; fince in the former he fays, if the one is, it is not one being, as alone difcourfing concerning the one, and not concerning one being, or being characterized by the one; and in the following hypotheles he fays, if the one is not ; and laftly, infers that if the one is, or is not, all things are, and are not. Parmenides, therefore, being Platonic, calls that his hypothefis which fuppofes VOL. III. the

one is, or whether it is not, what ought to be the confequence? That Zeno faid, By all means. Who then (faid Parmenides) will answer to me? Will the

the one. In answer to this it may be faid that it is by no means wonderful if Parmenides in his poems appears to affert nothing concerning the one : for it is ineffable, and he in his poems generates all beings from the first being; but he might indicate fomething concerning it, fo far an this can be effected by difcourfe, in his unwritten conversations with Zeno. Very properly, therefore, does he call this business concerning the one his own hypothesis. Proclus adds--if, however, it be requisite to fpeak more truly, we may fay, with our preceptor Syrianus, that Parmenides begins indeed from one being; (for the hypothesis, if the one is, having the is together with the one, belongs to this order of things); but that he recurs from one being to the one, clearly flowing that the one, properly fo called, wills this alone, to be the one, and haftily withdraws itfelf from being. He alfo shows that one being is the second from this, proceeding to being through fubjection, but that the one itself is better than the is, and that if it is, together with the is, it no longer remains that which is properly the one. Hence, it is true that Parmenides makes true being, or the one being, the fubject of his hypothesis, and also, that through this hypothesis he afcends to the one itfelf, which Plato in the Republic denominates unhypothetic : for it is neceffary, fays he, always to proceed through hypothefes, that afcending, we may at length end in the unhypothetic one; fince every hypothefis is from a certain other principle. But if any one should make the hypothesis the principle, we may fay to such a one, with Plato, that where the principle is unknown, and the end and middle alfo confift from things that are unknown, it is not possible that a thing of this kind can be science. The one alone, therefore, is the principle, and is unhypothetic; fo that what is made the fubject of hypothefis is fomething elfe, and not the one. But Plato afcends from this to the one, as from hypothesis to that which is unhypothetic. Whence also it appears that the manner in which Parmenides manages the discourse is admirable. For, if he had affumed the unhypothetic as an hypothefis, and that which is without a principle as from a principle, he would not have followed the method which fays it is entircly neceffary to confider what is confequent to the hypothesis. Or, if he had not affumed the one as an hypo thefis, but fome one of the things more remote from the one, he could not eafily have made a transition to it, nor would he have unfolded to us spontaneously and without violence the cause prior to being. That the one, therefore, might remain unhypothetic, and that at the fame time he might recur from a certain proper hypothesis to the one, he makes the one being the fubject of his hypothefis, which proximately fubfifts after the one, and in which, perhaps, that which is properly the one primarily fubfifts, as we shall show at the end of the first hypothesis of this dialogue. And thus he fays that he begins from his own hypothefis, which is the one being, and this is, " if the ene is," and transferring himfelf to the unhypothetic, which is near to this, he unfolds the fubfiftence of all beings from the unity which is exempt from all things. Whence, faying that he fhall make his own one the fubject of hypothefis, in evincing what things follow, and what do not follow, at one time as using the one alone, he demonstrates the is, employing affirmations; but at another time he affumes, together with the one, the conception of the is. But he every where

the youngeft among you do this? For the labour will be very little for him to anfwer what he thinks; and his anfwer will at the fame time afford me a time for breathing in this arduous inveftigation. That then Ariftotle faid, I am prepared to attend you, O Parmenides; for you may call upon me as being the youngeft. Afk me, therefore, as one who will anfwer you. That Parmenides faid, Let us then begin. If one ¹ is, is it not true that

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where reafons as looking to the one, either unparticipated, or participated, that he may flow that all things are through the one, and that feparate from the one, they and their very being are obliterated.

In the Introduction to this Dialogue we have fpoken concerning the number, and unfolded the meaning of the hypothesis about the one; let us, therefore, with Proclus, discuss a few particulars respecting principle, that we may more accurately understand the nature of the one. The principle, therefore, of all beings and non-beings is called the one, fince to be united is good to all things, and is the greatest of goods; but that which is entirely feparated from the one is evil, and the greatest of evils. For division becomes the cause of diffimilitude, and a privation of fympathy, and of a departure from a subsistence according to nature. Hence the principle of wholes, as supplying all things with the greatest of goods, is the fource of union to all things, and is on this account called the one. Hence, too, we fay that every principle, fo far as it is allotted this dignity in beings, is a certain enad or unity, and that what is most united in every order ranks as first, placing this principle not in parts, but in wholes, and not in fome one of the many, but in the monads connective of multitude; and, in the next place, effecially furveying it in the fummits, and that which is most united in monads, and according to which they are conjoined with the ene, are deisfied, and fublist without proceeding, in the one principle of all things.

Thus, for inftance, (that we may illuftrate this doctrine by an example,) we perceive many caufes of light, fome of which are celeftial, and others fublunary; for light proceeds to our terreftrial abode from material fire, from the moon, and from the other ftars, and this, fo as to be different according to the difference of its caufe. But if we explore the one monad of all mundane light, from which other lucid natures and fources of light derive their fubliftence, we fhall find that it is no other than the apparent orb of the fun; for this orbicular body proceeds, as it is faid, from an occult and fupermundane order, and diffeminates in all mundane natures a light commenfurate with each.

Shall we fay then that this apparent body is the principle of light? But this is endued with interval, and is divifible, and light proceeds from the different parts which it contains; but we are at prefent inveftigating the one principle of light. Shall we fay, therefore, that the ruling foul of this body generates mundane light? This indeed, produces light, but not primarily, for it is itfelf multitude: and light contains a reprefentation of a fimple and uniform fubliftence. May not intellect, therefore, which is the caufe of foul, be the fountain of this light? Intellect, indeed, is more united than foul, but is not that which is properly and primarily the principle of light. It remains, therefore, that *the one* of this intellect, its fummit, and as it were flower, muft be the principle of mundane light: for this is properly the fun which reigns over the vifible place.

and,

the one will not be many? For how can it be? It is neceffary, therefore, that

and, according to Plato in the Republic, is the offspring of the good; fince every unity proceeds from thence, and every deity is the progeny of the unity of unities, and the fountain of the Gods. And as the good is the principle of light to intelligibles, in like manner the unity of the folar order is the principle of light to all visible natures, and is analogous to the good, in which it is occultly established, and from which it never departs.

But this unity having an order prior to the folar intellect, there is also in intellect, fo far as intellect, an unity participated from this unity, which is emitted into it like a feed, and through which intellect is united with the unity or deity of the fun. This, too, is the cafe with the foul of the fun; for this through *the one* which the contains, is elevated through *the one* of intellect as a medium, to the deity of the fun. In like manner, with respect to the body of the fun, we must understand that there is in this a certain echo as it were, of the primary folar one. For it is neceffary that the folar body should participate of things superior to itself; of foul according to the life which is diffeminated in it; of intellect according to its form; and of unity according to its one, fince foul participates both of intellect and this one, and participations are different from the things which are participated. You may fay, therefore, that the proximate cause of the folar light is this unity of the folar orb.

Again, if we fhould invefligate the root as it were of all bodies, from which celefial and fublunary bodies, wholes and parts, bloffom into exiftence, we may not improperly fay that this is *Nature*, which is the principle of motion and reft to all bodies, and which is effablished in them, whether they are in motion or at reft. But I mean by *Nature*, the one life of the world, which being fubordinate to intellect and foul, participates through thefe of generation. And this indeed is more a principle than many and partial natures, but is not that which is properly the principle of bodies; for this contains a multitude of powers, and through fuch as are different, governs different parts of the univerfe : but we are now invefligating the one and common principle of all bodies, and not many and diftributed principles. If, therefore, we wish to diffeover this one principle, we mult raife ourfelves to that which is snot united in Nature, to its flower, and that through which it is a deity, by which it is fuffened from its proper fountain, connects, unites, and caufes the univerfe to have a fympathetic confent with itfelf. This one, therefore, is the principle of all generation, and is that which reigns over the many powers of Nature, over partial natures, and univerfally over every thing fubject to the dominion of Nature.

In the third place, if we inveftigate the principle of knowledge, we fhall find that it is neither phantafy nor fenfe; for nothing impartible, immaterial, and unfigured is known by thefe. But neither must we fay that doxastic or dianoëtic knowledge is the principle of knowledge; for opinion does not know the causes of things, and the dianoëtic power, though it knows causes, yet apprehends the objects of its perception partially, and does not view the whole at once, nor possible an energy collective and simple, and which eternally subfits according to the fame. Nor yet is intellect the principle of knowledge: for all the knowledge which it contains subfits indeed, at once, and is intransitive and impartible. But if the knowledge of intellect was entirely without multiplication, and profoundly one, perhaps we might admit that it is the principle of knowledge.
that there should neither be any part belonging to it, nor that it should be a whole.

knowledge. Since however, it is not only one but various, and contains a multitude of intellections; for as the objects of intellect are feparated from each other, fo alfo intellectual conceptions,-this being the cafe, intellect is not the principle of knowledge, but this must be afcribed to the one of intellect, which is generative of all the knowledge it contains, and of all that is beheld in the fecondary orders of beings. For this being exempt from the many, is the principle of knowledge to them, not being of fuch a nature as the fameness of intellect; fince this is coordinate to difference, and is fubordinate to effence. But the one transcends and is connective of an intellectual effence. Through this one intellect is a God, but not through famenefs, nor through effence : for in fhort intellect fo far as intellect is not a God; fince otherwife a partial intellect would be a God. And the peculiarity of intellect is to understand and contemplate beings, and to judge; but of a God to confer unity, to generate, to energize providentially, and every thing of this kind. Intellect, therefore, by that part of itfelf which is not intellect is a God, and by that part of itfelf which is not a God, it is a divine intellect. And this unity of intellect knows itfelf indeed, fo far as it is intellectual, but becomes intoxicated as it is faid with nectar, and generates the whole of knowledge, fo far as it is the flower of intellect, and a fupereffential one. Again, therefore, inveftigating the principle of knowledge, we have afcended to the one; and not in thefe only, but in every thing elfe in a fimilar manner, we shall find monads the leaders of their proper numbers, but the unities of monads fublifting as the most proper principles of things. For every where the one is a principle, and you may fay concerning this principle, what Socrates fays in the Phædrus, viz. "a principle is unbegotten." For if no one of total forms can ever fail, by a much greater neceffity the one principle of each must be preferved, and perpetually remain, that about this every multitude may sublist, which originates in an appropriate manner from cach. It is the fame thing, therefore, to fay unity and principle, if principle is every where that which is most characterized by unity. Hence he who difcourfes about every one, will difcourfe about principles. The Pythagoreans, therefore, thought proper to call every incorporcal effence one; but a corporeal and in flort partible effence, they denominated other. So that by confidering the one, you will not deviate from the theory of incorporeal effences, and unities which rank as principles. For all the unities fublift in, and are profoundly united with each other; and their union is far greater than the communion and famenefs which fubfift in beings. For in thefe there is indeed a mutual mixture of forms, fimilitude and friendship, and a participation of each other; but the union of the Gods, as being a union of unities, is much more uniform, ineffable and transcendent: for here all are in all, which does not take place in forms or ideas *; and their unmingled purity and the characteriftic of each, in a manner far furpaffing the diverfity in ideas, preferve their natures unconfufed, and diffinguish their peculiar powers. Hence fome of them are more universal, and others more partial; fome of them are characterized according to permanency, others according to progreffion, and others according to conversion. Some again, are generative, others anagogic, or endued with a power of leading things back to their caufes, and others demiurgic; and, in fhort, there are different

* For in thefe all are in each, but not all in all.

eharacterifics.

whole '. Why? Is not a part a part of a whole? Certainly. But what is

characteristics of different Gods, viz. the connective, perfective, demiurgic, assimilative, and such others as are celebrated posterior to these, so that all are in all, and yet each is at the same time feparate and distinct.

Indeed, Proclus adds, we obtain a knowledge of their union and characteristics from the natures by which they are participated : for, with respect to the apparent Gods, we fay that there is one foul of the fun, and another of the earth, directing our attention to the apparent bodies of these divinities, which possess much variety in their effence, powers, and dignity among wholes. As, therefore, we apprehend the difference of incorporeal effences from fenfible infpection, in like manner, from the variety of incorporeal effences, we are enabled to know fomething of the unmingled feparation of the first and supereffential unities, and of the characteristics of each ; for each unity has a multitude fuspended from its nature, which is either intelligible alone, or at the fame time intelligible and intellectual, or intellectual alone; and this laft is either parcipated or not participated, and this again is either fupermundane or mundane : and thus far does the progression of the unities extend. Surveying, therefore, the extent of every incorporeal hypoftafis which is distributed under them, and the mutation proceeding according to measure from the occult to that which is feparated, we believe that there is also in the unities themfelves idiom and order, together with union: for, from the difference of the participants, we know the feparation which fublists in the things participated; fince they would not posses fuch a difference with refpect to each other if they participated the fame thing without any variation. And thus much concerning the fublistence of the first unities, and their communion with, and separation from, each other, the latter of which was called by the antient philosophers, idiom, and the former, union, contradiftinguishing them by names derived from the fameness and difference which subsist in effences. For these unities are superessential, and, as some one says, are flowers and summits. However, as they contain, as we have observed, both union and separation, Parmenides, discussing this, that he may supernally unfold all their progression from the exempt unity, the cause of all things, affumes as an hypothefis his own one. But this is the one which is beheld in beings, and this is beheld in one refpect as the one, and in another as participated by being. He also preferves that which has a leading dignity, furveying it multifarioufly, but varies that which is confequent, that through the fameness of that which leads, he may indicate the union of the divine unities : for whichever of thefe you receive, you will receive the fame with the reft; becaufe all are in each other, and are rooted in the one. For as trees by their fummits are rooted in the earth, and are earthly according to thefe, after the fame manner, divine natures are by their fummits rooted in the one, and each of them is an enad and one, through unconfused union with the one. But through the mutation of that which is confequent, Parmenides at one time affumes whole, at another time figure, and at another fomething elfe, and these either affirmatively or negatively, according to the feparation and idiom of each of the divine orders. And, through that which is conjoined from enad and what is confequent, he indicates the communion, and at the fame time unmingled purity of each of the divine natures. Hence, one thing is the leader, but many the things confequent, and many are the things conjoined, and many the hypothefes. Parmenides,

is a whole? Is not that to which no part is wanting a whole? Entirely fo. From

Parmenides, also, through the hypothesis of the one being, at one time recurs to *the one* which is prior to the participated unities, at another time discusses the extent of the unities which are in beings, and at another time discovers that fublishence of them which is subordinate to being.

Nor must we wonder that there should be this union, and at the same time separation, in the divine unities. For thus also we are accustomed to call the whole of an intellectual effence impartible and one, and all intellectus one, and one all, through sameness which is collective and connective of every intellectual hypostasis. But if we thus speak concerning these, what ought we to think of the unities in beings? Must it not be that they are transcendently united? that their commixture cannot be surpassed in the same? Every where, therefore, things first possible the form of the one? Every where, therefore, things first possible the form of the intellect; and the first of bodies is most vital, and is similar to foul; the first of south as the form of intellect; and the first intellect is a God. So that the first of numbers is uniform and enadic, or characterized by unity, and is superessented as the one. Hence, if they are unities and number, there is there both multitude and union.

Again, the fcope of this first hypothefis, as we have observed in the Introduction, is concerning the first God alone, so far as he is generative of the multitude of Gods, being himself exempt from this multitude, and uncoordinated with his offspring. Hence, all things are denied of this one, as being established above, and exempt from, all things, and as fcattering all the idioms of the Gods, at the fame time that he is uncircumfcribed by all things. For he is not a certain one, but fimply one, and is neither intelligible nor intellectual, but the fource of the fubfiftence of both the intelligible and intellectual unities. For it is requifite in every order which ranks as a principle that imparticipable and primary form should be the leader of participated multitude. Thus, immaterial are prior to material forms. Thus, too, a feparate life, unmingled, and fubfifting from itfelf, is prior to the life which fubfifts in another; for every where things fubfifting in themfelves precede those which give themselves up to fomething elfe. Hence, imparticipable foul, which revolves in the fuperceleftial place, is the leader, according to effence, of the multitude of fouls, and of those which are distributed in bodies. And one, imparticipable intellect, feparate, eternally established in itself, and supernally connecting every intellectual effence, precedes the multitude of intellects. The first intelligible alfo, unmingled, and uniformly established in itself, is expanded above the multitude of intelligibles. For the intelligible which is in every intellect is different from that which is established in itself; and the latter is intelligible alone, but the former is intelligible as in intellectuals. The imparticipable one, therefore, is beyond the many and participated unities, and is exempt, as we have before faid, from all the divine orders. Such, then, is the fcope of the first hypothesis, viz. to recur from the one being, or in other words, the first and highest being, to that which is truly the one, and to furvey how he is exempt from wholes, and how he is connumerated with none of the divine orders.

In the next place, let us confider what mode of difcourfe is adapted to fuch a theory, and how the interpretation of what is before us may be properly undertaken. It appears, then, that this

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From both these consequences, therefore, the one would be composed of parts,

can only be effected by energizing logically, intellectually, and at the fame time divinely, that we may be able to apprehend the demonstrative power of Parmenides, may follow his intuitive perceptions which adhere to true beings, and may in a divinely infpired manner recur to the ineffable and uncircumfcribed cofenfation of the one. For we contain the images of first caufes, and participate of total foul, the intellectual extent, and of divine unity. It is requilite, therefore, that we should excite the powers of these which we contain, to the apprehension of the things propofed. Or how can we become near to the one, unlefs by exciting the one of our foul, which is as it were an image of the ineffable one? And how can we caufe this one and flower of the foul to diffuse its light, unless we first energize according to intellect ? For intellectual energy leads the foul to the tranquil energy according to the one which we contain. And how can we perfectly obtain intellectual energy, unlefs we proceed through logical conceptions, and prior to more fimple intellections, employ fuch as are more composite ? Demonstrative power, therefore, is requifite in the affumptions; but intellectual energy in the inveftigations of beings; (for the orders of being are denied of the one) and a divinely-infpired impulse in the cofensation of that which is exempt from all beings, that we may not unconfcioufly, through an indefinite phantafy, be led from negations to non-being, and its dark immenfity. Let us, therefore, by exciting the one which we contain, and through this, caufing the foul to revive, conjoin ourfelves with the one it/elf, and eftablish ourselves in it as in a port, standing above every thing intelligible in our nature, and difmiffing every other energy, that we may affociate with it alone, and may, as it were, dance round it, abandoning those intellections of the foul which are employed about fecondary concerns. The mode of difcourfe, then, must be of this kind, viz. logical, intellectual, and entheaftic: for thus only can the propofed hypothefis be apprehended in a becoming manner.

In the third place, let us confider what the negations are, and whether they are better or worfe than affirmations: for affirmation appears to all men to be more venerable than negation; negation, fay they, being a privation, but affirmation the prefence and a certain habit of form. To forms, indeed, and to things invefted with form, affirmation is better than negation; for it is neceffary that their own habit fhould be prefent with forms, and that privation fhould be abfent, and, in fhort, to be is more accommodated to beings than not to be, and affirmation than negation: for being is the paradigm of affirmation, but non-being of negation. But it is not immanifest how Plato in the Sophista fays that non-being, by which he means difference, is related to being, and that it is not lefs than being. Since, however, non-being is multifarious, one kind fubfifting as more excellent than, another as coordinated with, and a third as a privation of, being, it is evident that we may also speculate three species of negations; one above affirmation, another inferior to affirmation, and a third in a certain refpect equal to it. Affirmation, therefore, is not always uniformly more excellent than negation, fince, when negation fpeaks of that non-being which is above being, affirmation is allotted the fecond order. But fince this nonbeing is also twofold, one kind being participated by being, viz. the divine unities, the immediate progeny of the one, and the other, viz. the ineffable principle of things, not being connumerated with

parts, being a whole and poffeffing parts? It is neceffary it should be fo. And

with any being, it is evident that to this latter affirmation is not by any means adapted, and that to the former negation more properly belongs than affirmation; though in a certain respect affirmation is adapted to this fo far as it communicates with being. However, though nothing can be truly faid of that non-being which is uncoordinated with being, yet negation may be more properly afferted of it than affirmation; for, as affirmations belong to beings, fo negations to nonbeing. In fhort, affirmation wifhes to be converfant with a certain form ; and when the foul fays that one thing is prefent to another, and makes an affirmation, it adduces fome of the kindred natures which it contains. But the first cause of all is above form, and it is not proper to introduce to it any thing belonging to fecondary natures, nor transfer to it things adapted to us : for we shall thus deceive ourfelves, and not affert what the first is. We cannot, therefore, in a becoming manner employ affirmations in fpeaking of this caufe, but rather negations of fecondary natures; for affirmations haften to know fomething of one thing as prefent with another. But that which is first is unknown by the knowledge which is connate with beings, and nothing can be admitted as belonging to, or prefent with, it, but rather as not prefent : for it is exempt from all composition and participation. To which we may add, that affirmations manifeft fomething definite; for non-man is more infinite than man. The incomprehensible and uncircumscribed nature of the one is therefore more adapted to be manifested through negations : for affirmations may be faid to vanquish beings, but negations posses a power of expanding from things circumscribed to the uncircumscribed, and from things distributed in proper boundaries to the indefinite. Can it. therefore, be faid that negations are not more adapted to the contemplation of the one? For its ineffable, incomprehenfible, and unknown nature can alone through thefe be declared, if it be lawful to to speak, to partial intellectual conceptions such as ours. Negations, therefore, are better than affirmations, and are adapted to fuch as are afcending from the partial to the total, from the coordinated to the uncoordinated, and from the circumfcribed and vanquifhed form of knowledge to the uncircumfcribed, fingle, and fimple form of energy.

In the fourth place, let us confider how, and after what manner, negations are adapted to the first cause. They must not then be adapted as in things capable of receiving negation, but yet which do not receive it, as if we fhould fay that Socrates is not white: for, in fhort, the one does not receive any thing, but is exempt from every being, and all participation. Nor, again, muft negation be adapted to the one, as in that which in no respect receives negation, which posses a privation of it, and is unmingled with form; as if any one fhould fay that a line is not white, becaufe it is without any participation of whitenefs. For that which is first is not simply divulfed from its negations; nor are these entirely void of communion with the one, but they are thence produced : nor can it be faid that, as whitenefs neither generates a line, nor is generated by it, fo things posterior to the one neither generate the one, nor are generated by it; for they thence derive their fublistence. Nor yet must negation be applied according to that middle mode, in which we fay, that things do not receive indeed, but are the caufes to others in which they are inherent, of receiving affirmation; as, for inflance, motion is not moved, but that which is in motion. Negation, therefore, is predicated of it, viz. the not being moved, though other things VOL. 111.

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And fo both ways the one will be many, and not one. True. But it is neceffary

are moved through it. And, in fhort, every paffion is itfelf impaffive; fince, being fimple, it either is or is not. But that which fuffers, or the paffive fubject, is through paffion a composite. Negations, therefore, are not after this manner denied of the one; for neither is the one ingenerated in any thing, but is the caufe of all the affirmations, the negations of which we introduce to it; but it is by no means ingenerated in those things of which it is the cause. It may be concluded, thereforc, that as the one is the caufe of wholes, fo negations are the caufes of affirmations; whence fuch things as the fecond hypothelis affirms, the first denies. For all those affirmations proceed from thefe negations; and the one is the caufe of all things, as being prior to all things : for, as foul, being incorporeal, produces body, and as intellect, by not being foul, gives fubfistence to foul, fo the one, being void of multitude, gives fubfistence to all multitude, and, being without number and figure, produces number and figure; and in a fimilar manner with refpect to other things: for it is no one of the natures which it produces; fince neither is any other caufe the fame with its progény. But if it is no one of the natures to which it gives fublishence, and at the fame time gives fublistence to all things, it is no one of all things. If, therefore, we know all things affirmatively, we manifest the one negatively, by denying every thing of it; and fo this form of negation is generative of the multitude of affirmations. Thus, the unfigured, when applied to the one, is not like that of matter, which is beheld according to a privation of figure. but it is that which generates and produces the order which fubfifts according to figure.

With refpect to matter, therefore, negations are worfe than affirmations, becaufe they are privations, but affirmations are participations of which matter is effentially deprived. But, with refpect to beings, negations are conjoined with affirmations: and when applied to the one, they fignify transcendency of cause, and are better than affirmations. Hence, negations of things fubordinate are verified in caufes posterior to the one. Thus, when we fay that the foul neither fpeaks nor is filent, we do not affert thefe things respecting it as of stones and pieces of wood, or any other infenfible thing, but as of that which is generative in an animal of both voice and filence. And again, we fay that nature is neither white nor black, but uncoloured, and without interval. But is the without these in the fame manner as matter? By no means : for the is better than the things denied. But the is uncoloured, and without interval, as generative of allvarious colours and intervals. In the fame manner, therefore, we fay that the monad is without number, not as being fubordinate to numbers and indefinite, but as generating and bounding numbers. I mean the first monad, and that which we fay contains all the forms of numbers, All, therefore, that is denied of the one, proceeds from it : for it is neceffary that it should be none of all things, that all things may be its offspring. Hence, it appears that Plato often denies of the one things which are opposite to each other, fuch as that it is neither whole nor part, neither fame nor different, neither permanent nor in motion; for it is expanded above all habitude, and is pure from every duad, being the caufe of all the multitude of thefe, of twofold coordinations, of the first duad, and of all habitude and opposition. For nature is the caufe of all corporeal oppofitions, the foul of all vital caufes, and intellect of the genera pertaining to foul. But the one is fimply the caufe of all divisions: for it cannot be faid that it is the caufe of fome, and not the caufe

ceffary that it should not be many, but one. It is neceffary 3. Hence, it will

caufe of others. The caufe, however, of all oppofition is not itfelf oppofed to any thing: for, if it were, it would be requifite that there fhould be fome other caufe of this oppofition, and *the* one would no longer be the caufe of all things. Hence, negations are generative of affirmations: those which are affumed in the first hypothesis of those which are investigated in the fecond: for whatever the first caufe generates in the first hypothesis is generated and proceeds in its proper order in the fecond. And thus the order of the Gods subsisting from exempt unity is demonfirated.

But here, perhaps, fome one may afk us whether we use negations through the imbecility of human nature, which is not able firmly to apprehend the fimplicity of the one, through a certain projection of intellect, and adhefive vision and knowledge? or whether natures better than our foul know the one negatively in an analogous manner? We reply, therefore, that intellect by its perceptions which are conjoined with forms, knows forms, and comprehends intelligibles, and this is a certain affirmative knowledge : for that which is, approaches to that which is, and intellect is that which it understands through the intellectual perception of itself. But, by an unity above intellect, it is conjoined with the one, and through this union knows the one, by not being that which is being. Hence, it knows the one negatively : for it poffeffes a twofold knowledge, one kind as intellect, the other as not intellect; one as knowing itfelf, the other becoming inebriated. as some one fays, and agitated with divine fury from nectar; and one to far as it is, but the other fo far as it is not, Much-celebrated intellect itfelf, therefore, poffeffes both a negative and affirmative knowledge of the one. But if intellect, divine fouls alfo, according to their fummits and unities, energize enthuliaftically about the one, and are efpecially divine fouls on account of this energy; but, according to their intellectual powers, they are fufpended from intellect, round which they harmonically dance. According to their rational powers they know themfelves, preferve their own effence with purity, and evolve the productive principles which they contain; but, according to these powers which are characterized by opinion, they comprehend and govern in a becoming manner all fenfible natures. And all the other kinds of knowledge which they poffefs are indeed affirmative: for they know beings as they are; and this is the peculiarity of affirmation. But the enthuliaftic energy about the one is in these a negative knowledge: for they do not know that the one is, but that he is NOT, according to that which is better than the is. The intellection, however, of that which is not, is negation. If, therefore, both divine fouls and much celebrated intellect itlelf knew the one through negation, what occasion is there to defpife the imbecility of our foul, earnefuly endeavouring to manifeft negatively its uncircumferibed nature ? For nothing pertaining to the first is fuch as we are accustomed to know, i. e. a certain quality of a thing, as Plato fays in his fecond Epiftle. This, however, is the caufe of every thing beautiful in the foul, viz. to inveftigate the characteristic of the first, to commit in a becoming manner the knowledge of him to the reafoning power, and to excite the one which we contain, that, if it be lawful to to fpeak, we may know the fimilar by the fimilar, fo far as it is poffible to be known by our order: for, as by opinion we know the objects of opinion, and by the dianoëtic

power

will neither be a whole, nor posses parts, if the one is one. It will not. If,

power dianoëtic objects, and as by our intellectual part we know that which is intelligible, fo by our one we know the one.

Again, in the fifth place, let us confider whether Plato denies all things of the one, or, if not all, what those are which he denies, and why he proceeds as far as to these. But in the first place, it will, perhaps, be proper to enumerate all the particulars which in the first hypothefis are denied of the one. These then are in order as follow : that it is not many; that it is neither whole nor part; that it has neither a beginning, nor middle, nor end; that it has no boundary; that it is without figure; is neither in another nor in itfelf; is neither in motion nor at reft; is neither fame nor different; is neither similar nor diffimilar; is neither equal, nor greater nor leffer; is neither older nor younger; that it participates in no respect of generation or time; that neither does it participate of being; that it cannot be named, and is not effable; and that it is neither the object of opinion nor science. These, then, are briefly what the first hypothesis denies of the one; but why these alone, we now propose to investigate: for Proclus informs us, that to fome philosophers prior to him this was a subject of much doubt. Some, fays he, were of opinion, that whatever the ten categories of Aristotle contain is enumerated in these negations. However, as he justly observes, not these alone, but many other things are contained under the ten categories, which are not mentioned by Parmenides. Others afferted, that these negations were comprehended in the five genera of being, viz. effence, famenefs, and difference, motion and permanency. However, not these only are denied of the one, but likewife figure, the whole, time, number, and the fimilar, and the diffimilar, which are not genera of being. But those, fays he, fpeak the most probably who wish to show that all these negations sublist in the monad. For the monad contains occultly many things, fuch as whole, and parts, and figures, and is both in itself and in another, fo far as it is present to whatever proceeds from itself. It also is permanent and is moved, abiding and at the fame time proceeding, and, in being multiplied, never departing from itfelf : and in a fimilar manner other things may be flown to belong to the monad. That thefe things indeed fublift in the monad may be readily granted, and alfo, that the monad is an imitation of intellect, fo that by a much greater priority all thefe are caufally comprehended in intellect. Hence, these things are denied of the one, because it is above intellect and every intellectual effence. For thefe things, fays Proclus, Parmenides also furveying in his verses concerning true being, fays, that it contains the fphere, and the whole, the fame, and the different. For he celebrates true being as fimilar to a perfect fphere, every where equal from the middle, and rejoicing in revolving manfion. He also denominates it perfectly entire and unmoved. So that all these sublist primarily in intellect, but secondarily, and after the manner of an image, in the monad, and every thing fensible, physically in this, and mathematically in that. For intellect is an intelligible fphere, the monad a dianoëtic fphere, and this world a fenfible fphere, bearing in itfelf the images of the perpetual Gods.

However, the patrons of this opinion cannot affign the caufe why the particulars which Parmenides denies are alone affumed, but by no means neither more nor lefs. For neither are thefe things

If, therefore, it has no part, it neither possession beginning, middle, nor end;

things alone in the monad, but many others also may be found, fuch as the even and the odd, and each of the forms fublifting under thefe. Why, therefore, thefe alone from among all are affumed, they affign no clear reason. Our preceptor, therefore, Syrianus, fays Proclus, is the only one we are acquainted with who perfectly accords with Plato in the knowledge of divine concerns. He therefore perceived, that all fuch things * as are affirmed in the fecond are denied of the one in the first hypothesis; and that each of these is a fymbol of a certain divine order; fuch as the many, the whole, figure, the being in itfelf and in another, and each of the confequent negations. For all things are not fimilarly apparent in every order of being; but in one multitude, and in another a different idiom of divine natures is confpicuous. For, as we learn in the Sophifta, the one being, or, in other words, the higheft being, has the first rank, whole the fecond, and all the third. And in the Phædrus, after the intelligible Gods, an effence without colour, without figure, and without touch, is the first in order, colour is the fecond, and figure the third ; and in other things, in a fimilar manner, an unfolding of different things takes place in a different order of being. If, therefore, all these things manifest the extent of the first being, but, according to Plato, the one is beyond all beings, with great propriety are thefe things alone denied of the one. How each of these is distributed in the divine orders, we shall know more accurately in the fecond hypothefis. It is apparent, therefore, what are the particulars which are denied of the ene, and that fo many alone are neceffarily denied: for fo many are the enumerated orders of true beings. Thus much, however, is now evident, that all the negations are affumed from the idiom of being, and not from the idiom of knowledge. For to will, and to defire, and every thing of this kind, are the peculiarities of vital beings; but to perceive intellectually, or dianoëtically, or fenfibly, is the idiom of gnoftic beings. But thefe negations are common to all beings whatever. For the hypothesis was, If the one is, fo many things will follow as negations of the one, that at last it may be inferred if the one is, this one is not, as being better than the is : for it is the recipient of nothing, which is confequent to the is. And it appears that those alone are the things which belong to beings, fo far as they are beings; which the fecond hypothefis affirms, and the first denies; and we shall not find things common to all beings, except these. But, of thefe, the higher are more total, but the others more partial. Hence, by taking away the higher, Plato alfo takes away those in a following order, according to the hypothesis. He has, therefore, in a wonderful manner difcovered what are the things confequent to being, fo far as being, as he was willing to flow that the one is beyond all beings.

But if any one fhould think that this hypothefis collects things impofible, he fhould call to mind what is written in the Sophifta, in which the Eleatean gueft examines the affertion of Parmenides concerning being, and clearly fays that the one trully fo called muft necessary be impartible, or without parts (autops yap det ro is alangue tr). So that, this being granted, all the conclusions of the first hypothefis muft unavoidably follow, as in every respect true, and as alone according with that which is truly the one. For it is absurd to admit that true being has a fublishence, and

* Viz. Such things as are refpectively characteristic of the divine orders.

not

end⁴; for fuch as thefe would be its parts? Right. But end and beginning

not only true being, but also the truly equal, the truly beautiful, and every other form, but that the true one fhould no where fubfish, but should be a name alone, though by this all beings are preferved and have a fubfishence. But if it is, it is evident that it is not many: for it would not be the true one, if it were replete with any thing; fince the many are not one. If, therefore, it is not many, again the whole of the first hypothesis will follow, this being assumed; and it is by no means proper to accuse it as afferting impossibilities.

Again, in the fixth place, let us confider concerning the order of the negations: for, if they originate fupernally and from things first, how does he first of all take away the many, and, in the last place, being, and even the one itself? The one, therefore, appears to us to be more venerable than multitude, and *leing* itfelf as among beings is most venerable. But if they originate from things last, how, after the genera of being, does he assume the similar and diffimilar, the equal and unequal, the greater and the leffer? For thefe are fubordinate to the genera of being. It is better, therefore, to fay, that he begins fupernally, and proceeds through negations as far as to the laft of things. For thus also in the Phædrus, denying of the fummit of the intellectual orders, things confequent to, and proceeding from it, he makes the ablation, beginning fupernally; in the first place, afferting that it is without colour, in the next place, without figure, and, in the third place, without contact. For here colour fymbolically fignifies that middle order of the intelligible and at the fame time intellectual Gods, which is called by theologists fynochike (ouvoxinn) or connective; but figure indicates the extremity of that order, which is denominated telefiurgic, (TEREGIOUPYINN) Or the fource of perfection; and contact fignifies the intellectual order. In like manner here also the negations begin fupernally, and proceed together with the feries of the divine orders, of all which the one is the generative fource. But that at the end he should take away the one itfelf, and being, is by no means wonderful. For, if we follow the whole order of the difcourfe, this will become most apparent. For it is immediately evident, that in affirmative conclusions it is requilite to begin from things most allied, and through these to evince things lefs allied, which are confequent; but in negative conclusions it is neceffary to begin from things most foreign, and through these to show things less foreign, which are not confequent to the hypothefis. For it is requifite, fays Plato, that those who use this method should begin from things most known. Hence he first denies many of the one, and last of all the one that is, which is by polition most allied to the one, but is participated by effence, and on this account is a certain one, and not fimply one. Hence it is neceffary, fince the conclusions are negative, that the beginning of all the hypothesis should be not many, and the end not one.

In the feventh place, let us confider what we are to underftand by the many, which Plato first denies of the one. Some of the antients then, fays Proclus, affert that multitude of every kind is here taken away from the one, becaufe the one transferends all multitude, both intelligible and fenfible. But thefe should recollect, that in the fecond hypothesis the many is affirmed. What fenfible multitude then can we behold there? For all things are afferted of true beings, becaufe the one is there equal to being. Others more venerable than these affert that intellectual multitude is denied of the one. For the first caufe, fay they, is one without multitude; intellect, one many; foul, ning are the bounds of every thing? How fhould they not? The one, therefore,

foul, one and many, through its divisible nature, being indigent of copula; body, many and one, as being a divisible nature characterized by multitude ; and matter, many alone. This many, therefore, viz. intellectual multitude, Parmenides takes away from the first cause, that he may be one alone. and above intellect. It is proper, therefore, to alk thefe, what intellect they mean? For, if that which is properly intellect, and which is fecondary to the intelligible, not only the one is beyond intellectual multitude, but the intelligible alfo, as being better than intellect. But if they call the whole of an intelligible effence intellect, as was the cafe with the followers of Plotinus, they are ignorant of the difference which fublifts in the Gods, and of the generation of things proceeding according to measure. Other philosophers, therefore, more entheastic than thefe, difmiffing fenfible, and not even admitting intellectual multitude, fay that prior to the intellectual numbers are the intelligible monads, from which every intellectual multitude and the many divided orders are unfolded into light. Plato, therefore, takes away from the one, the multitude which is intelligible, as fubfifting proximately after the one, but he does not take away intellectual multitude. For it is by no means wonderful that the one fhould be exempt from intellectual multitude, above which the intelligible monads also are expanded. And hence the difcourfe, being divine, recurs to certain more fimple caufes. It is neceffary however to underfland that there are many orders in intelligibles, and that three triads are celebrated in them by theologifts. as we shall show when we come to the fecond hypothesis. But, if this be admitted, it is evident that these many must be the first and intelligible multitude: for these fo far as many alone fublist from the one; and from these the triadic supernally proceeds as far as to the last of things in the intellectual, fupermundane, and fenfible orders; and whatever is allotted a being participates of this triad. Hence, fome of the antients, afcending as far as to this order, confidered its fummit as the fame with the one. We must either, therefore, admit that the many which are now denied of the one fubfilt according to the intelligible multitude, or that they are the first multitude in the intelligible and at the fame time intellectual orders. Indeed, the many unities are not in the intelligible Gods, but in those immediately posterior to them. For there is one unity in each intelligible triad; but the multitude of unities is first apparent in the first order of the intelligible and at the fame time intellectual Gcds. Thus much, therefore, must now be admitted, that Plato exempts the one from all the multitude of thefe unities, as being generative of and giving fubfiftence to it; and this he does, by alluming from our common conceptions that the one is not many. But at the end of the hypothesis, he takes away intelligible multitude itself from the one, conjoining the end with the beginning : for he there flows that the one is not being, according to which the intelligible order is characterized.

It is likewife neceffary to obferve, that Plato does not think that the affertion, *the one* is not many,' requires demonstration, or any confirmation of its truth; but he affumes it according to common and unperverted conception. For, in fpeculations concerning the first cause of all things, it is effectively neceffary to excite common conceptions; fince all things are spontaneously arranged after it, and without labour, both such as energize according to intellect, and those that energize according to nature only. And, in short, it is neceffary that the indemonstrable should be according to nature only.

therefore, is infinite⁵, if it has neither beginning nor end? Infinite. And without

fhould be the principle of all demonstration, and that common conceptions fhould be the leaders of demonstrations, as also geometricians affert. But there is nothing more known and clear to us than that *the one* is not *many*.

² It is neceffary, fays Proclus, that the first negation of the one should be that it is not many; for the one is first generative of the many; fince, as we have before observed, the first and the highest multitude proceeds from the one. But the fecond negation after this is, that the one is neither a whole, nor has any part : for it gives fubfistence to this order, in the fecond place, after the first multitude. This will be evident from confidering in the first place logically, that in negative conclusions, when through the ablation of that which precedes we collect a negative conclusion, that which precedes is more powerful; but that when through the ablation of that which is confequent we fubvert that which precedes, that which is confequent; and, in fhort, that which by the fubveriion of itfelf takes away that which remains, whether it precedes or follows, is more powerful. Thus, if we fay, If there is not being, there is not man; but alfo, If there is not animal, there is not man: animal, therefore, is more universal than man. Let this then be one of the things to be granted; but another which must be admitted is as follows :-- Every thing which is more comprehensive than another according to power, is nearer to the one. For, since the one itfelf is, if it be lawful to to speak, the most comprehensive of all things, and there is nothing which it does not ineffably contain, not even though you fhould adduce privation itfelf, and the most evanescent of things, fince, if it has any subsistence, it must necessarily be in a certain respect one ;- this being the cafe, things also which are nearer to the one are more comprehensive than those which are more remote from it; imitating the uncircumfcribed cause, and the infinite transcendency of the one. Thus being, as it is more comprehensive than life and intellect, is nearer to the one; and life is nearer to it than intellect. These two axioms being admitted, let us fee how Parmenides fyllogizes. If the one, fays he, is a whole, or has parts, it is many; but it is not many, as was before faid : neither, therefore, will it be a whole, nor will it have parts. And again, If the one is not many, it is neither a whole, nor has parts. In both these instances, by the fubverfion of the many, parts also and whole are fubverted. But our position is, that whatever together with itfelf fubverted that which remains in things conjoined, is more powerful and more comprehensive; but that which is more comprehensive is nearer to the one. Hence, many is nearer to the one than parts and whole. For parts are many, but many are not entirely parts. So that the many are more comprehensive than parts, and are therefore beyond them. The many, therefore, first fubfist in beings; and in the fecond place, whole and parts. Hence, the one produces the first by itself alone, but the fecond through the many. For first natures, in proceeding from their caufes, always produce, together with their caufes, things confequent. Since, therefore, the negations generate the affirmations, it is evident that the first generates such of these as are first, but the fecond fuch as are fecond. We may also fee the geometrical order which Plato here observes: for that the one is not many, is assumed as an axiom, and as a common conception ; but that it is neither a whole, nor has parts, is collected through this common conception. And again, that the one has neither beginning nor end, is demonstrated through the prior conclufion; 6

without figure 6, therefore, for it neither participates of the round 7 figure nor

clufion; and thus always in fucceffion according to the truly golden chain of beings, in which all things are indeed from *the one*, but fome inimediately, others through one medium, others through two, and others through many. After this manner, therefore, it may be logically demonstrated that these many are prior to whole and parts.

If we wish, however, to fee this in a manner more adapted to things themselves, we may fay that the many, fo far as many, have one caufe, the one: for all multitude is not derived from any thing elfe than the one; fince alfo, with refrect to the multitude of beings, fo far as they are intelligible, they are from being, but, fo far as they are multitude, they fublif from the one. For, if multitude was derived from any other caufe than the one, that caufe again must neceffarily cither be one, or nothing, or not one. But if nothing, it could not be a caufe. And if it was not one, not being one, it would in no respect differ from the many, and therefore would not be the caufe of the many, fince caufe every where differs from its progeny. It remains, therefore, either that the many are without caufe, and are uncoordinated with each other, and are infinitely infinite, having no one in them, or that the one is the caufe of being to the many. For either each of the many is not one, nor that which fubfifts from all of them, and thus all things will be infinitely infinite; or each is indeed one, but that which confifts from all is not one: and thus they will be uncoordinated with each other; for, being coordinated, they must neceffarily participate of the one : or, on the contrary, that which conlifts from all is one, but each is not one, and thus each will be infinitely infinite, in confequence of participating no one : or, laftly, both that which confifts from all and each must participate of the one, and in this cafe, prior to them, there muft neceffarily be that which is the fource of union both to the whole and parts, and which is itfelf neither a whole, nor has parts; for, if it had, this again would be indigent of the one; and if we proceed to infinity, we fhall always have the one prior to whole and parts. To this we may also add, that if there was another caufe of the many befides the one there would be no multitude of unities. If, therefore, there are many unities, the caufe of this multitude fo far as multitude is the one: for the primary caufe of unities is the one, and on this account they are called unities. But the multitude of beings is from the multitude of unities; fo that all multitude is from the one. But whole and parts belong to beings : for, though whole should be the one being, it is evident that, together with being, it is a whole, though it should be the participated one. This also entirely confubfits with being; and though it fould be being alone, this is immediately clience. If, therefore, whole and part are beings, either effentially or according to participation, thefe also will indeed be produced from the one, but from effence also, if whole and part belong to beings. Hence, whole is a certain being. For all fuch things as participate of effential wholenefs, thefe alfo participate of effence, but not all fuch things as participate of effence participate also of wholenels. Thus, for inftance, parts, fo far as they are parts, partake of effence, but fo far as they are parts they do not participate of wholenefs. But if this be the cafe, effence is beyond effential wholenefs. And hence, the effential whole participates of effence, and is not the fame with it. Thus, alfo, if there is any wholenefs which is characterized by unity, it participates of the one : a part however characterized by unity muft indeed

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neceffarily

nor the ftraight. Why not? For the round figure is that, the extremities of

neceffarily participate of *the one*, but is not neceffarily a whole; fince indeed it is impossible it flould be, fo far as it is a part. Whole and part, therefore, are either effential or characterized by unity: for whole and part fublish both in effences and in unities. The one, therefore, is beyond whole and parts, both the effential, and those characterized by *the one*: and not this only, but the many also fublish prior to whole and parts. For each, as we have shown, is in a certain respect many; but the first many alone participate of *the one*. The many, therefore, are beyond whole and parts.

And here it is neceffary to obferve, that in the first part of this first hypothefis Plato assumes fuch things as do not follow to the one confidered with respect to itself. For we affert, that the one itself by itself is without multitude, and is not a whole, though there should be nothing elfe. But in the middle of the hypothesis such things are affumed as do not follow, neither to itself with respect to itself, nor to other things; such, for instance, as that it is neither the fame with itself, nor different from itself, nor is the same with others, nor different from others: and after the fame manner that it is neither similar nor diffimilar, &c. And at the end such things are affumed as do not follow to the one with respect to others alone; where it is also shown that it is neither effable, nor the object of opinion or feience, nor is, in short, known by any other gnossie power, but is itself exempt from all other things, both knowledges and objects of knowledge. When, therefore, he fays the one is not many, he does not fay that things different from the one are not the one, as denying them of the one, but that it has not multitude in itself exempt from all multitude.

* The caution of Plato here, fays Proclus, deferves to be remarked : for he does not fay that the one is impartible, (apepes), but that it has no parts (pepn un exor). For the impartible is not the fame with the non-possed film of parts; fince the latter may be afferted of the one, but the impartible not entirely. Thus the impartible fometimes fignifies a certain nature, and, as it were, a certain form. Or rather, it is nothing elfe than a form characterized by unity; and in this fenfe it is used by Timzus when he is defcribing the generation of the foul. But in the Sophifta he calls that which is truly one impartible: " for it is neceffary (fays he) that the truly one fhould be impartible." So that he there calls the fame thing impartible which he fays here bus no parts. Hence, if any thing has no parts, it is impartible, according to Plato; but it no longer follows, that what is impartible has no parts, if each of the genera of being is either impartible, or partible, or a medium between both. Thus, a point is impartible, not having parts, fuch as that which is endued with interval possefies : but it is not simply impartible, as having no part ; for the definition of a point receives its completion from certain things. But all fuch things as complete, have the order of parts, with refpect to that which is completed by them. Thus, also, the monad is impartible, because it is not composed from certain divided parts, as is every number which proceeds from it. Because, however, it confifts of certain things which make it to be the monad, and to be different from a point, these may be faid to be the parts of the definition of the monad. For fuch things as contribute to the definition of every form ate entirely parts of it, and fuch form is

of which are equally diftant from the middle. Certainly. And the fraight figure

is a certain whole paffive to the one, but is not the one itfelf. But the fimply one alone neither fubrfifts from parts as connecting, nor as dividing, nor as giving completion to it, being alone the one, and fimply one, but not that which is united.

Plato also indicates concerning these negations, that they are not privative, but that they are exempt from affirmations according to transcendency: "for it is *neceffary* (fays he) that it should not be many, but one." By this word *neceffary*, therefore, he indicates transcendency according to the good. As a proof of this, we do not add the word *neceffary* to things deprived of any thing. For who would fay it is neceffary that the foul should be ignorant of itself? for ignorance is a privation to gnostic natures. Thus also, in the Theætetus, Plato speaking of evils fays, "it is *neceffary* that they should have a subsistence." At the fame time, also, by this word Plato indicates that he is discoursing about fomething which has a subsistence, and not about a non-subsisting thing. For who would fay, about that which has no subsistence, that it is *neceffary* it should be?

⁴ Here again we may obferve how Plato collects that *the one* neither poffeffes beginning, nor middle, nor end, from the conclution prior to this, following demonstrative canons. For, if *the* one has no parts, it has no beginning, nor middle, nor end; but that which precedes is true, and confequently that allo which follows. By taking away, therefore, that which precedes, he takes away that which is confequent. Hence, beginning, middle, and end, are fymbols of a more partial order: for that which is more univerfal is more caufal; but that which is more partial is more remote from the principle. Thus, with refpect to that which has parts, it is not yet evident whether it has a beginning, middle, and end. For, what if it fhould be a whole confifting only of two parts? For the duad is a whole after a certain manner, and fo as the principle of all partible natures; but that which has a beginning, middle, and end, is first in the triad. But if it fhould be faid that every whole is triadic, in this cafe nothing hinders but that a thing which possible parts may not yet be perfect, in confequence of fublishing prior to the perfect and the whole. Hence, Plato does not form his demonstration from whole, but from having parts.

And here it is neceffary to obferve, with Proclus, that *part* is multifarioufly predicated. For we call that a part which is in a certain refpect the fame with the whole, and which pofferfies all fuch things partially as the whole pofferfies totally. Thus, each of the multitude of intellects is a part of total intellect, though all things are in every intellect. And the inerratic fphere is a part of the univerfe, though this alfo comprehends all things, but in a manner different from the world, viz. more partially. In the fecond place, that is faid to be a part which is completive of any thing. Thus the total fpheres of the planets and elements are faid to be parts of the univerfe; and the dianoëtic and doxaftic powers are faid to be parts of the foul: for the former give completion to the univerfe, and the latter to the foul. In the third place, according to a common fignification, we call a part every thing which is in any way coordinated with certain things to that the univerfe receives its completion, as the univerfe, through us; for it world not become imperfect from the corruption of any one of us; but becaule we alfo are coarranged with the total parts of the univerfe, are governed in conjunction with all other things, are in the world as in

one

figure is that, the middle part of which is fituated before, or in the view of both

one animal, and give completion to it, not fo far as it is, but fo far as it is prolific. Part, therefore, being triply predicated, Plato, having before faid that *the one* has no part, evidently takes away from it all the conceptions of part. For whatever has parts has multitude; but *the one* has no multitude, and confequently has no parts whatever. But, if this be the cafe, it has no beginning, nor middle, nor end: for thefe may be faid to be the parts of the things that possible them, according to the third fignification of part, in which every thing coordinated with certain things is faid to be a part of that which receives its completion through the coordination of those things.

* Plato might here have fhown, as Proclus well obferves, that the one is without beginning and end, from its not posseful extremes, and its not posseful extremes from its not posseful extremes, parts; but his reasoning proceeds through things more known. For, from its non-posseful of parts, he immediately demonstrates that it is without beginning and end, transferring beginning and end to bound, which is the fame with extreme. Infinite, therefore, in this place does not fimply fignify that which is negative of bound, but that which is subversive of extremes. As in the fecond hypothesis, therefore, he affirms the posseful of extremes, he very properly in this hypothesis, where he denies it, demonstrates the one to be infinite, as not having extremes, which are accustomed to be called terms or limits.

But in order to understand how the one is infinite, it will be necessary to confider, with Proclus, how many orders there are in beings of the infinite, and afterwards, how many progreffions there are opposite to these of bound. Infinite, therefore, that we may begin downwards, is beheld in matter, because it is of itself indefinite and formless; but forms are the bounds of matter. It is alfo beheld in body devoid of quality, according to division ad infinitum: for this body is infinitely divisible, as being the first thing endued with interval. It is also beheld in the qualities which first fubfist about this body, which is itfelf devoid of quality, in which qualities the more and the lefs are first inherent : for by these Socrates in the Philebus characterizes the infinite. It is also beheld in the whole of a generated nature, i. e. in every thing which is an object of fenfe: for this poffeffes the infinite according to perpetual generation, and its unceafing circle. and according to the indefinite mutations of generated natures, which are always rifing into being and perifhing, in which also infinity according to multitude exists, alone posselling its fubfiftence in becoming to be. But prior to thefe, the infinite is beheld in the circulation of the heavens: for this alfo has the infinite, through the infinite power of the mover; fince body fo far as body does not possed infinite power; but through the participation of intellect body is perpetual, and motion infinite. Prior alfo to thefe, the infinite must be affumed in foul : for in its transitive intellections it possesses the power of unceasing motion, and is always moved, conjoining the periods of its motions with each other, and caufing its energy to be one and never-failing. Again, prior to foul, the infinite is feen in time, which measures every period of the foul. For time is wholly infinite, becaufe its energy, through which it evolves the motions of fouls, and through which it measures their periods, proceeding according to number, is infinite in power: for it never ceafes abiding and proceeding, adhering to the one, and unfolding the number which meafures

both the extremes? It is fo. Will not, therefore, the one confift of parts *, and

measures the motions of wholes. Prior to time, also, we may furvey the infinite in intellect, and intellectual life : for this is intransitive, and the whole of it is prefent eternally and collectively. That which is immovable, too, and never failing in intellect, is derived from an effence and power which never defert it, but which eternally poffess a fleeples life; through which also every thing that is always moved, is able to be always moved, participating in motion of stable infinity. Nor does the infinite alone extend as far as to thefe: but prior to every intellect is much-celebrated eternity, which comprehends every intellectual infinity. For, whence does intellect derive its eternal life, except from eternity? This, therefore, is infinite according to power prior to intellect; or rather, other things are indeed infinite according to power, but eternity is primarily power itself. From this first fountain then of the infinite, it remains that we ascend to the occult caufe of all infinites whatever, and, having afcended, that we behold all infinites fubfifting according to the power which is there. For fuch is the infinite itfelf; and fuch is the chaos of Orpheus, which he fays has no bound. For eternity, though it is infinite through the ever, yet, fo far as it is the measure of things eternal, it is also a bound. But chaos is the first infinite, is alone infinite, and is the fountain of all infinity, intelligible, intellectual, that which belongs to foul, that which is corporeal, and that which is material. And fuch are the orders of the infinite, in which fuch as are fecond are always fuspended from those prior to them. For material infinity is connected through the perpetuity of generation. The perpetuity of generation is never-failing, through the perpetual motion of æther; and the perpetual motion of æther is effected through the unceasing period of a divine foul; for of this it is an imitation. The period alfo of a divine foul is unfolded through the continued and never-failing power of time, which makes the fame beginning and end, through the temporal inflant or now. And time energizes infinitely, through intellectual infinity, which is perpetually permanent. For that which proreeds according to time, when it is infinite, is fo through a caufe perpetually abiding, about which it evolves itielf, and round which it harmonically moves in a manner eternally the fame. Intellect also lives to infinity through eternity. For the eternal is imparted to all things from sternity and being; whence all things derive life and being, fome more clearly, and others more obscurely. And eternity is infinite, through the fountain of infinity, which supernally supplies the never-failing to all effences, powers, energies, periods, and generations. As far as to this, therefore, the order of infinites afcends, and from this defcends. For the order of things beautiful is from the beautiful itfelf, that of equals from the first equality, and that of infinites from the infinite itfelf. And thus much concerning the orders of the infinite.

Let us now confider fupernally the feries of bound which proceeds together with the infinite: for divinity produced thefe two caufes, bound and infinity, together, or in other words, fpeaking Orphically, æther and chaos. For the infinite is chaos, as diffributing all power, and all infinity, as comprehending other things, and as being as it were the moft infinite of infinites. But bound is æther, becaufe æther itfelf bounds and meafures all things. The first bound, therefore, is bound itfelf, and is the fountain and basis of all bounds, intelligible, intellectual, fupermundane, and mundane, prefublifting as the meafure and limit of all things. The fecond is that

and be many, whether it participates of a ftraight or round figure ? Entirely

that which subfifts according to eternity. For eternity, as we have before observed, is characterized both by infinity and bound; fince, fo far as it is the caufe of never-failing life, and fo far as it is the supplier of the ever, it is infinite ; but to far as it is the measure of all intellectual energy, and the boundary of the life of intellect, terminating it fupernally, it is bound. And, in fhort, it is itfelf, the first of the things mingled from bound and infinity. The third procession of bound is beheld in intellect. For, fo far as it abides in famenels according to intellection, and pofferfies one life, eternal and the fame, it is bounded and limited. For the immutable and the ftable belong to a bounded nature; and, in fhort, as it is number, it is evident that in this respect it participates of bound. In the fourth place, therefore, time is bound, both as proceeding according to number, and as measuring the periods of fours. For every where that which measures, to far as it measures and limits other things, effects this through participating of the caufe of bound. In the fifth place, the period of the foul, and its circulation, which is accomplifhed with invariable famenefs, is the unapparent measure or evolution of all alter-motive natures. In the fixth place, the motion of æther, fublishing according to the fame, and in the fame, and about the fame, bounds on all fides that which is difordered in material natures, and convolves them into one circle; and is itfelf bounded in itfelf. For the infinity of it confifts in the again, (εν τω παλιν), but not in not reverting, (ου τω μη ανακαμητειν) : nor is the infinity of it fuch as that which fubfifts according to a right line, nor as deprived of bound. For the one period of ether is infinite by frequency (14 πολλαεις εστιν απειρος). In the feventh place, the never-failing fubliftence of material forms, the indeftructibility of wholes, and all things being bounded, particulars by things common, and parts by wholes, evince the opposition in these of bound to the infinite. For, generated natures being infinitely changed, forms at the fame time are bounded, and abide the fame, neither becoming more nor lefs. In the eighth place, all quantity in things material may be called bound, in the fame manner as, we before obferved, quality is infinite. In the ninth place, the body without quality, which is the laft of all things except matter, as a whole is bound : for it is not infinite in magnitude, but is as much extended in quantity as the univerfe. For it is necessary to call this body the whole subject of the universe. In the tenth place, the material form which detains matter, and circumfcribes its infinity, and formlefs nature, is the progeny of bound, to which fome alone looking, refer bound and the infinite to matter alone and form. And fuch and fo many are the orders of bound.

The infinite, therefore, which is here denied of the one, is the fame as the not having a bound, in the fame manner as the not baving parts is the fame with the impartible, when the impartible is afferted of the one. But if the one is neither from any other caufe, and there is no final caufe of it, it is very properly faid to be infinite. For every thing is bounded by its caufe, and from it obtains its proper end. Whether, therefore, there is any intelligible or intellectual bound, the one is beyond all the feries of bound. But if the first God, in the Laws, is faid to be the measure of all things, it is not wonderful: for there he is fo denominated, as the object of defire to all things, and as limiting the being, power, and perfection of all things; but here he is fhown to be infinite, as being indigent of no bound or part. For all things are denied of him in this place, as of

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tirely fo. It is, therefore, neither straight nor circular, fince it is without parts.

of himfelf with respect to himfelf. The one, therefore, is infinite, as above all bound. Hence this infinite must be confidered as the fame with the non-postfellion of extremes; and the possible of extremes is, therefore, denied of the one, through the infinite. For neither power must be ascribed to it, nor indefinite multitude, nor any thing else which is fignified by the infinite.

⁶ Parmenides first takes away many from the one; and this as from common conception : in the fecond place, he takes away whole, and the having parts; and this through the one not being many: in the third place, beginning, middle, and end; and this through not having parts. He also affumes as a confequent corollary, that the one is beyond bound, which is coordinated with parts, and which makes the possession of extremes. But bound is twofold : for it is either beginning or end. In the fourth place, therefore, he now takes away the firaight and the round, which in the fecond hypothesis he arranges after the possession of extremes, and after the possession of beginning, middle, and end. But before he fyllogistically demonstrates the fourth, he enunciates the conclusion; for he fays, "without figure therefore." For it is requisite that intellectual projections, or, in other words, the immediate and direct vision of intellect, should be the leader of fcientific fyllogifms; fince intellect allo comprehends the principles of fcience. The preaffumption, therefore, of the conclusion imitates the collected vision of intellect; but the proceffion through fyllogifus imitates the evolution of fcience from intellect. And here we mar perceive alfo, that the conclusion is more common than the fyllogifms : for the latter receive the ftraight and the round feparately, and thus make the negation; but the former fimply afferts that the one is without figure. But thefe are the forms common to all intervals. For lines are divided into the ftraight, the round, and the mixed; and, in a fimilar manner, fuperficies and folids; except that in lines the ftraight and the round are without figure; but in fuperficies or folids they are receptive of figure. Hence fome of these are called right-lined, others curvelined, and others mixed from thefe. As it has been flown, therefore, that the one is without bounds or extremities, it was necessary that Parmenides should deny of it the straight, and the possession of extremes. But that which is figured is a thing of this kind: for he affumes boundaries comprehensive of the things bounded, which alone belong to things figured. There is also another accuracy in the words, fays Proclus, which is worthy of admiration. For he does not fay that the one is neither ftraight nor round; fince he has not yet collected that it is without figure. For what would hinder it from having fome one of the middle figures, fuch as that of the cylinder or cone, or fome other of those that are mixed ? For, if we should give to the one fome figure from those that are mixed, it would participate both of the straight and the round. Thus, for inftance, if we fould inquire whether nature is white or black, and fould find that it is neither white nor black, it would not follow from this, that it is entirely void of colour : for, by the participation of both thefe, it would poffers fome one of the middle colours; fince the media are from the extremes. Plato therefore fays, that the one neither participates of the round nor the flraight, that it may not have either of these, nor any one of the media. This also is evident, that this conclusion is more partial than that which is prior to it. For, if any thing participates of figure, it has also extremes and a middle ; but not every thing which has extremes and

parts. Right. And indeed, being fuch, it will be no where '; for it will neither

and a middle participates of figure. For a line, number, time and motion, may poffefs extremes, all which are without figure. A transition likewife is very properly made from figure to the ftraight and the round. For it is poffible univerfally to deny figure of *the one*, by fhowing that figure has bound and limitation. But *the one* does not receive any bound. Plato however was willing to deduce his difcourfe fupernally, according to two coordinations; and hence from the beginning he affumes after many, whole and parts, and again extremes and middle, flraight and round, in *itfelf* and in another, abiding and keing moved, &c. through this affumption indicating that the one is none of thefe. For it is not poffible that it can be both oppofites, fince it would have fomething hoftile and oppofed to itfelf. It is however neceffary that the one fhould be prior to all oppofition, or it will not be the caufe of all things; fince it will not be the caufe of thofe things which its oppofite produces. Proceeding, therefore, according to the two feries of things, he very properly now paffes from figure to the firaight and the round.

But fince in the Phædrus Plato denominates the intelligible fummit of intellectuals, which he there calls the fuperceleftial place, uncoloured, unfigured, and untouched, muit we fay that that order and the one are fimilarly unfigured? By no means : for neither is there the fame mode of negation in both. For of that order Plato denies fome things, and affirms others. For he fays that it is effence and true effence, and that it can alone be feen by intellect, the governor of the foul; and likewife that the genus of true fcience fubfifts about it; becaufe there is another, viz. the intelligible order prior to it, and it is exempt from fome things, but participates of others. But he denies all things, and affirms nothing of the one: for there is nothing prior to the one, but it is fimilarly exempt from all beings. The mode, therefore, of ablation is different; and this, as Proclus well obferves, Plato indicates by the very words themfelves. For he calls the intelligible fummit of intellectuals unfigured; but he fays that the one participates of no figure. But the former of thefe is not the fame with the latter, as neither is the impartible the fame with that which has no part. After the fame manner, therefore, he calls that effence unfigured, but afferts that the one participates of no figure. Hence it appears that the former, as producing, and as being more excellent than intellectual figure, is called unfigured. This, therefore, was fubordinate to another figure, viz. the intelligible: for intelligible intellect comprehends the intelligible caufes of figure and multitude, and all things; and there are figures perfectly unknown and ineffable, which are first unfolded into light from intelligibles, and which are only known to intelligible intellect. But the fupercelectial place, being the fummit in intelligibles, is the principle of all intellectual figures; and hence it is unfigured, but is not fimply exempt from all figure. The one, however, is exempt from every order of thefe figures, both the occult and intellectual, and is eftablished above all unknown and known figures.

⁷ The *flraight* and the *round* here are to be confidered as fignifying progreffion and convertion: for progreffion is beheld according to the flraight, which also it makes the end of itfelf. Every intellectual nature, therefore, *proceeds* to all things according to the flraight, and is *converted* to its own good, which is the middle in each; and this is no other than the intelligible which it contains. But things are feparated from each other according to progreffion, the *proceeding* from the neither be in another, nor in itfelf. How fo? For, being in another, it would

the abiding, and the multiplied from the united. For progrefion is that which makes fome things firft, others middle, and others laft; but conversion again conjoins all things, and leads them to one thing, the common object of defire to all beings. In these two, therefore, each of these definitions is to be found, of which the intellectual Gods first participate : for these are especially characterized by conversion. In the fecond place from these, fouls participate of the straight and the round; proceeding, indeed, after the manner of a line, but being again inflected into circles, and converting themselves to their principles. But fensibles participate of these in the last place : for right-lined figures subsist in these with interval, and partibly, and the sphere form, which is comprehensive of all mundane figures. Hence, Timæus makes the whole world to be a sphere ; but through the five figures, which are the only figures that have equal fides and angles, he adorns the five parts of the world, inforibing all these in the sphere, and in each other, by which he manifest that these figures are sphereally derived from a certain elevated order.

Thefe two alfo may be perceived in generation: the round according to the circulation in things vifible; for generation circularly returns to itfelf, as it is faid in the Phadrus. But the firaight is feen according to the progreffion of every thing, from its birth to its acme; and acme is here the middle darkening the extremes; for through this there is a transition to the other of the extremes, just as, in a right line, the paffage from one extreme to the other is through the middle. These two, therefore, supernally pervade from intellectual as far as to generated natures; the firaight being the caufe of progression, but the round of conversion. If, therefore, the one neither proceeds from itfelf, nor is converted to itfelf-for that which proceeds is fecond to that which produces, and that which is converted is indigent of the defirable-it is evident that it neither participates of the *firaight*, nor of the round figure. For how can it proceed, having no producing caufe of itfelf, neither in nor prior to itfelf, left it fhould be deprived of the one, being fecond, or having the form of the duad? How, alfo, can it be converted, having no end, and no object of defire? Here, likewife, it is again evident that Plato collects thefe conclutions from what precedes, viz. from the one neither poffeffing beginning, nor middle, nor end; always geometrically demonstrating things fecond through fuch as are prior to them, imitating the orderly progreffion of things, which ever makes its defcent from primary to fecondary natures.

⁸ As the whole middle order of the Gods called intelligible, and at the fame time intellectual, is fymbolically fignified in thefe words, Plato very properly in the conclution converts the whole of it. For, if *the oue* has *figure*, it will be *many*. He therefore conjoins figure to *many* through *parts*; but demonstrates that all thefe genera are fecondary to *the one*. So great, however, fays Proclus, is the feparation of the divine orders, that Plato does not attempt to connect the negations that follow in a regular fucceffion till he has first converted this order to itself; conjoining *figure* to *many*, and indicating the alliance of all the aforefaid genera. In what order of things, however, the *firaight* and the *round* fubfift, will be more clearly known in the fecond hypothefise.

9 The difcourse paffes on to another order, viz. to the summit of those Gods that are properly called intellectual: and this he denies of the one, demonstrating that the one is no where; neither as comprehended in another cause, nor as itself comprehended in itself. Before he fyllogizea, you. Its.

would after a manner be circularly comprehended by that in which it is, and

however, he again previoufly announces the conclution, employing intellectual projections prior to fcientific methods; and this he conftantly does in all that follows.

It is here, however, neceffary to observe, that no where is predicated most properly and simply of the first cause. For the foul is frequently faid to be no where, and particularly, the foul which has no habitude or alliance with body : for it is not detained by any fecondary nature, nor is its energy circumferibed through a certain habitude, as if it were bound by fuch habitude to things posterior to itself. Intellect also is faid to be no where : for it is in a fimilar manner every where, and is equally prefent to all things. Or rather, through a prefence of this kind it is detained by no one of its participants. Divinity alfo is faid to be no where, becaufe he is exempt from all things, becaufe he is imparticipable, or, in other words, is not confubliftent with any shing elfe; and becaufe he is better than all communion, all habitude, and all coordination with other things. There is not, however, the fame mode of the no where in all things. For foul indeed is no where with respect to the things posterior to itself, but is not simply no where; fince it is in itfelf, as being felf-motive, and likewife in the caufe whence it originates. For every where the caufe preasumes and uniformly comprehends the power of its effect. Intellect is also no where with refpect to the things pofterior to itfelf, but it is in itfelf, as being felf-fublistent, and, further fill, is comprehended in its proper caufe. Hence, it is falle to fay that intellect is abfolutely no where, for the one alone is fimply no where. For it is neither in things pofferior to itfelf, as being exempt from all things; (fince neither intellect nor foul, principles poflerior to the one, are in things polterior to themfelves,) nor is it in itfelf, as being fimple and void of all multitude; nor is it in any thing prior to itfeli, becaufe there is nothing better than the one. This, therefore, is simply no where; but all other things have the no where fecondarily, and are in one refpect no where, and in another not. For, if we furvey all the order of beings, we thall find material forms fublifting in others only, and eftablifted in certain fubjects: for they verge to bodies, and are in a certain respect in a subject, bearing an echo, as it were, and image of a thing subsisting in itfelf, fo far as they are certain lives and effences, and in confequence of one part fuffering they are copaffive with themselves. With respect to fouls that fublist in habitude or alliance to body, thefe, fo far as they have habitude, are in another : for habitude to fecondary natures entirely introduces, together with itfelf, fublishence in another; but fo far as they are able to be converted to themfelves, they are purified from this, fubfifting in themfelves. For natures indeed extend all their energies about bodies, and whatever they make they make in fomething elfe. Souls employ, indeed, fome energies about bodies; but others are directed to themfelves, and through thefe they are converted to themfelves. But fouls that are without habitude to body are not in other things that are fecondary or fubordinate to them, but are in others that are prior to them. For a fublishence in another is twofold, one kind being fubordinate to the fublishence of a thing in idelf, and arifing from a habitude to things fecondary, but the other being better than fuch a fublishence; and the former extends as far as to fouls that fublish in habitude to body; but the latter only originates from divine natures, and, in thort, from fuch as fubfift without habitude. Divine fouls, therefore, are alone in the natures prior to them, as, for inftance, in the intellects from

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and would be touched '° by it in many places: but it is impoffible that the one

from which they are fulpended; but intellect is both in itfelf, and in that which is prior to itfelf, viz. in the unity which it derives from the one, and which is the vertex and flower of its effence. This no where, therefore, is by no means fubordinate to the fubfiftence of a thing in itfelf. For how can the no where which oppoles a fubfiftence in fome particular thing be adapted to things which have their being in another? But to those that have a fubfiftence in themfelves better than a fubfiftence in another, the no where is prefent indeed, but not fimply: for each of thefe is in its proper cause. But to the one alone the no where primarily and fimply belongs. For the one is not in things posterior to itself, because it is without habitude or alliance; nor in itself, because it is the one; nor in any thing prior to itself, because it is the first.

In the next place, let us confider the every where, and whether it is better and more perfect than the no where, or fubordinate to it. For, if better, why do we not afcribe that which is better to the first, instead of faying that the one is alone no where? But, if it is subordinate, how is it not better not to energize providentially, than fo to energize? May we not fay, therefore, that the every where is twofold ? one kind taking place, when it is confidered with reference to things posterior to it, as when we fay that providence is every where, that it is not absent from any fecondary natures, but that it preferves, connects and adorns all things, pervading through them by its communications. But the other kind of every where fublifts as with relation to all things prior and pofferior to it. Hence that is properly every where which is in things fubordinate, in itfelf, and in things prior to itfelf. And of this every where the no where which is now affumed is the negation, as being neither in itfelf, nor in any thing prior to itfelf. This no where also is better than the every where, and is alone the prerogative of the one. But there is another no where coordinate with the every where, and which is alone predicated with reference to things fecondary, fo that each is true in confequence of that which remains. For being is no where because it is every where. For that which is detained in some particular place, is in a certain thing; but that which is fimilarly prefent to all things is definitely no where ; and again, becaufe no where, on this account it is every where. For, in confequence of being fimilarly exempt from all things, it is fimilarly prefent to all things, being as it were equally diftant from all things. Hence, this no where and this every where are coordinate with each other. But the other no where is better than every where, and can alone be adapted to the one, as being a negation of every fublistence in any thing. For, whether the fublistence is as in place, or as in whole, or as the whole in its parts, or as in the end, or as things governed in the governing principle. or as genus in species, or as species in genera, or as in time, the one is fimilarly exempt from all thefe. For neither is it comprehended in place, left it should appear to be multitude. Nor is it any comprehending.whole, left it fhould confift of parts. Nor is it a part of any thing, left, being in the whole of which it is a part, it fhould be a paffive one. For every whole which is paffive to the ore, is indigent of that which is truly one. Nor is it in parts: for it has no parts. Nor is there any end of it: for it has been fhown that it has no end. Nor does it fublift as in the governing principle : for it has been thown that it has not any beginning. Nor is it as genus in species, left again multitude should happen about it, through the comprehension of species;

one which is without parts, and which does not participate of a circle, fhould

nor as species in genera; for, of what will it be the species, fince nothing is more excellent than itself? Nor is it as in time: for thus it would be multitude; fince every thing which is in time flows; and every thing that flows confists of parts. The one, therefore, is better than all the modes of a sublistence in any thing. Hence the negation of no where is true: for a sublistence in fome particular thing is opposed to no where; just as fome one is opposed to no ane: so that the one will be no where.

Again, too, Plato gives a twofold division to a fublishence in fomething; viz. into a fublishence in another, and into a fublishence in itself; comprehending in these two all the abovementioned celebrated modes which are enumerated by Aristotle in his Physics; that if he can show that the one is neither in itself, nor in another, be may be able to demonstrate that it is no where. But this being shown, it will appear that the one is exempt from that order to which the symbol of being in itself and in another pertains. It will also appear from hence that intellect is not the first cause: for the peculiarity of intellect is a substitute in itself, in consequence of being converted to itself, at the fame time that its energy is directed to fuch things as are first, viz. to intelligibles and the one.

¹⁰ Let us here confider how according to Plato every thing which is in another, is after a manner circularly comprehended by that in which it is, and is touched by it in many places. Of those prior to us then, fays Proclus, some have confidered the sublistence of the one in something elfe, more partially, alone affuming a fublistence in place, and in a veffel, and to these adapting the words. For that which is in place in a certain refpect touches place, and alfo that which is in a veffel touches the veffel, and is on all fides comprehended by it. This, therefore, fay they, is what Plato demonstrates to us, that the one is not in place, fince that which is in place muft neceffarily be many, and muft be touched by it in many places; but it is impossible that the one fhould be many. There is however nothing venerable in the affertion that the one is not in place, fince this is even true of partial fouls like ours; but it is neceffary that what is here flown flould be the prerogative of the one, and of that caufe which is established above all beings. But others looking to things fay, that every thing which being in a certain thing is comprehended by it, is denied of the one: and their affertion is right. For the one is in no refpect in any thing, as has been before shown. But how does this adapt the words to the various modes of a subsistence in something? For a point is evidently faid to be in a line as in another; fince a point is different from a line; and it does not follow, because it is in another, that on this account it is on all fides comprehended by the line, and is touched by many of its parts. It may indeed be faid, in answer to this, that though the line does not circularly contain the point according to interval, yet it comprehends it after another manner: for it embraces its idioms. For a point is a boundary only; but a line is both a boundary and fomething elfe, being a length without a breadth. A point also is without interval; but a line poffeffes interval according to length, though not according to breadth and depth. For, in thort, fince a point is not the fame with the one, it is neceffary that the point should be many, not as containing parts after the manner of interval, for in this respect it is impartible, but as containing many idioms which

fhould be touched by a circle in many places. Impoffible. But if it were in itfelf it would also contain itfelf, fince it is no other than itfelf which sublists in itfelf: for it is impossible that any thing should not be comprehended ¹¹

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which have the relation of parts, and which the line comprehending, may be faid to touch the point in many places. But that the point is not the fame with *the one* is evident; for the latter is the principle of all things, but the former of magnitudes alone. Nor is the point prior to *the one*: for the monad is one, and the impartible in time, or the now. It remains, therefore, that the point is posterior to *the one*, and participates of it. But, if this be the cafe, it may possibles many incorporeal idioms, which are in the line, and are comprehended by it.

Those however who thus interpret the present passage do not perceive how Plato assumes a fubfiltence in a certain thing, and what he looks to among beings, when he denies this of the one. It is better, therefore, fays Proclus, to fay with our preceptor Syrianus, conformably to that moft prudent and fafe mode of interpretation, that Plato denies thefe things of the one, which in the fecond hypothesis he affirms of the one being, and that he fo denies as he there affirms. In the fecond hypothesis, therefore, Plato indicating the fummit of the intellectual order, fays that the one is in itfelf and in another; which evidently applies to that order, becaufe it is converted to itfelf intellectually, and abides eternally with a monadic fubfiftence in its caufes. For it is the monad of the intellectual Gods; abiding indeed, according to its transcendency, in the intellectual Gods, prior to, but unfolding into light the intellectual idiom, according to an energy in and about, itself. The subsistence, therefore, in another is of such a kind as an abiding in caufe, and being comprehended in its proper caufe. This, therefore, is the circular comprehenfion, and the being touched in many places, of which Plato now fpeaks. For, as this order is contained in its caufe, it is more partial than it. But every thing more partial is more multiplied than its more comprehensive cause ; and, being more multiplied, it is conjoined with it by the various powers of itfelf, and differently with different powers. For this is what is implied by the words "in many places;" fince according to different powers it is differently united to the intelligible prior to itfelf. To this order of beings, alfo, a fubfiftence in itfelf accords together with a fubfiltence in another. The multitude likewife of this order is numerous: for it participates of intelligible multitude, and has parts; fince it participates of the middle genera in the caufes prior to itfelf. It is also in a certain respect circular; for it participates of the extremity of the middle orders, viz. of the figure which is there. Hence, it is neither one fimply, but many, nor impartible, but having parts, viz. incorporeal idioms; nor is it beyond all figure, but is circular. And fo far as it is many, it is able to be touched in many things by the natures prior to itfelf; but fo far as it has parts, it is able to communicate with them in many places, and in a remarkable degree; and fo far as it is figured, it is circularly comprehended by them. For every thing figured is comprehended by figure. But the one neither has parts, nor participates of the circle; fo that there cannot be a caufe prior to it, which c'rcularly touches it and in many places; but it is beyond all things, as having no caufe better than itfelf.

¹⁴ Let us here confider with Proclus how that which is in itfelf poffeffes both that which comprehends,

by that in which it is. It is impoffible. Would not, therefore, that which contains be one thing, and that which is contained another? For the fame whole 13 cannot at the fame time fuffer and do both thefe : and thus the

comprehends, and that which is comprehended; and what both thefe are. Every thing, therefore, which is the caufe of itfelf, and is felf-fublistent, is faid to be in itfelf. For, as felf-motive rank prior to alter-motive natures, fo things felf-fubfiftent are arranged prior to fuch as are produced by another. For, if there is that which perfects itfelf, there is also that which generates itfelf. But if there is that which is felf-fubfiftent, it is evident that it is of fuch a kind as both to produce and be produced by itfelf. As, therefore, producing power always comprehends according to caufe that which it produces, it is neceffary that whatever produces itfelf fhould comprehend itfelf to far as it is a caufe, and thould be comprehended by itfelf to far as it is caufed; but that it fhould be at once both caufe and the thing caufed, that which comprehends and that which is comprehended. If, therefore, a fubfiftence in another fignifies the being produced by another more excellent caufe, a fubfistence in felf must fignify that which is felfbegotten, and produced by itfelf.

12 Let us confider how it is impossible for the fame whole, at the fame time, both to do and fuffer : for this Plato affumes as a thing common and univerfally acknowledged. Will it not follow, therefore, if this be granted, that the felf-motive nature of the foul will no longer remain ? For, in things felf-moved, that which moves is not one thing, and that which is moved another; but the whole is at the fame time moving and moved. To this it may be replied as follows: Of the powers of the foul fome are generative, and others conversive of the foul to herfelf. The generative powers, therefore, beginning from the foul produce its life; but the convertive convolve the foul to itfelf, according to a certain vital circle, and to the intellect which is established prior to foul. For, as the generative powers produce a twofold life, one kind abiding, but the other proceeding into body and fubfifting in a fubject, fo the conversive powers make a twofold conversion, one of the foul to herfelf, the other to the intellect which is beyond her. Of these powers, therefore, the whole foul participates, because they proceed through each other, and energize together with each other; whence every rational foul is faid to generate herfelf. For the whole participates through the whole of generative powers, and the converts as it were herfelf to herfelf; and neither is that which generates without conversion, nor is that which converts unprolific, but a participation through each other is effected. Hence both affertions are true, viz. that the foul generates herfelf, and that it is not poffible for the whole of a thing at the fame time both to do and fuffer. For though that which produces and that which is produced are one thing, yet together with union there is also difference, through which a thing of this kind does not remain unmultiplied. For the whole foul is indeed produced, but not fo far as it produces is it also according to this produced; fince that which primarily ptoduces is the generative power of the foul. Since however it is possible in fome things for a certain part to generate, and a part to be generated, as in the world that which is celestial is faid to generate and fabricate, and that which is fublunary to be generated; and again, not for a part, but the whole to be generated and generate in different times; and laftly, for the whole both 5

the one would no longer be one, but two. It certainly would not. The one, therefore, is not any where ¹³, fince it is neither in itfelf nor in another. It

both to do and fuffer in the fame time, but to do one thing, and fuffer another, and not the fame: for what if a thing fhould impart heat, and at the fame time receive cold, or fhould whiten and be at the fame time blackened?—on this account, Plato taking away all fuch objections accurately adds the words, the whole; at the fame time, the fame thing, that it may not act in one part and fuffer in another, nor at different times, nor do one thing and fuffer another.

Hence, fince that which is felf-fubliftent is neceffarily divifible into that which is more excellent, and that which is fubordinate, for fo far as it produces it is more excellent, but fo far as it is produced fubordinate, it follows that the one is beyond a felf-fublishent nature: for the one does not admit of division, with which a felf-fublistent nature is necessarily connected. Indeed the one is better than every paternal and generative caule, as being exempt from all power. For though according to Plato it is the caufe of all beautiful things, yet it is not the caufe in fuch a manner as if it employed power, through which it is productive of all things : for power subfilts together with hyparxis or the fummit of effence, to which it is at the fame time fubordinate. But of the natures pollerior to the one, fome being most near to, and ineffably and occultly unfolded into light from it, have a paternal and generative dignity with relation to all beings, and produce other things from themfelves by their own powers. In this, therefore, they abound n ore than, and confequently fall flort of the fimplicity of, the one, that they generate felf-fub-Clent natures: for additions in things divine are attended with diminution of power. Other natures, therefore, posterior to the one, being now feparated and multiplied in themselves, are allotted the power of things felf-fublistent; fublisting indeed from primary causes, but produced alfo from themfelves. Thefe, therefore, are fulpended from the paternal and generative caufes of forms, but paternal caufes from the one, which is more excellent than every caufe of this kind, and which in a manner unknown to all things unfolds beings from itfelf, according to the principles of things. Hence, if this be the cafe, it is evident that every thing which gives fubfiftence to itfelf is also productive of other things. For felf-fublistent natures are neither the first nor the last of things. But that which produces other things without producing itself is twofold; one of these being better, and the other worse, than things self-sublistent. Such, therefore, are producing natures. But of things produced from a generating caufe, felffublistent natures first proceed, being produced indeed, but sublisting felf-begotten from their proper causes. For they proceed from their cause in a way superior to a felf-begetting energy. The next in order to thefe are the natures which are fufpended from another producing caufe, but which are incapable of generating and being generated from themfelves. And this order of things has its progression supernally as far as to the last of things. For if, among generating natures, that which generates itfelf also generates other things, but that which generates other things does not neceffarily generate itfelf, it follows that things generative of others are prior to fuch as generate themfelves: for things more comprehensive rank more as principles.

¹³ Plato very geometrically, in each of the theorems, first enunciates the proposition, afterwards gives the demonstration, and, in the last place, the conclusion; through the proposition imitating

It is not. But confider whether thus circumftanced it can either ftand or be moved ¹⁴. Why can it not? Becaufe whatever is moved is either locally moved, or fuffers alteration ¹⁵; for these alone are the genera of motion.

imitating the collected and ftable energy of intellect; through the demonstration, the progression of intellections evolving itself into multitude; and through the conclusion, the circular motion of intellect to its principle, and the one perfection of all intellectual energy. This, therefore, which he does in the preceding theorems, he particularly does in this. For it pertains to this order, both to substift from itself, and to abide in the natures prior to itself. The logical discursus, therefore, imitates the substituee of this order in itself, but the conclusion, and a returning to the principle, a substituence in another.

14 Parmenides here proceeds to another order, viz. the vivific, from the intellectual monad. and evinces that the one is exempt from this. The idioms, therefore, of this vivific order are motion and permanency; the former unfolding into light the fountains of life, and the latter firmly establishing this life exempt from its proper rivers. That it is not requisite, however, alone to take away phylical motions from the one, Plato himfelf manifelts, by faying, " the one therefore is immovable, according to every kind of motion." But all energy, according to him, is motion. The one therefore is prior to energy. Hence also it is prior to power, left it fhould poffefs power imperfect and unenergetic. Should it be asked why Plato places motion before famenefs and difference? we reply, that motion and permanency are beheld in the effences and energies of things : for proceffion is effential motion, and permanency an effential establishment in causes; fince every thing at the fame time that it abides in, also proceeds from, its caufe. Effential motion and permanency, therefore, are prior to famenefs and difference : for things in proceeding from their caufes become fame and different; different by proceeding, but fame by converting themselves to that which abides. Hence motion and permanency rank prior to famenefs and difference, as originating prior to them. On this account, in the Sophista, Plato arranges motion and permanency after being, and next to these fume and different.

¹⁵ Plato, in the tenth book of his Laws, makes a perfect division of all motions into ten, eight of which are paffive. The ninth of thefe is indeed energetic, but is both motive and moved, moving other things, and being moved by a caufe prior to itfelf; and the tenth is energetic from itfelf, in that which is moved poffeffing alfo that which moves, being no other than a felfmotive nature. It is however now requisite to make a more fynoptical division, that we may not physiologize in difcourfes about divine natures. Hence Plato concifely diftributes all motions into two. For that it is requisite not only to confider the propoled motions as corporeal, but likewife as comprehensive of all incorporeal motions, is evident from his faying, "for thefe are the only motions." Both the motions of foul, therefore, and fuch as are intellectual, are comprehended in thefe two, viz. lation and alteration, or internal motion. It is alfo evident that every vivisfic genus of the Gods belongs to thefe motions, fince all life is motion according to Plato, and every motion is comprehended in the two which are here mentioned. Let us therefore confider every thing which is moved; and fift of all let us direct our attention to bodies, either as fuffering fome internal or fome external change: for that which changes one place for another fuftains

motion. Certainly. But if *the one* fhould be altered from itfelf, it is impoffible that it fhould remain in any refpect the one. Impoffible. It will not therefore be moved according to alteration? It appears that it will not.

tains a mutation of fomething belonging to things external; but that which is generating or corrupting, or increasing, or diminishing, or mingling, fuffers a mutation of fomething inward, Hence that which is changed according to the external is faid to be moved according to lation ; for a motion of this kind is local, place being external to bodies. But that which is moved according to fome one of the things within it is faid to fuffer internal change, whether it fuftains generation, or corruption, or increase, or diminution, or mixture. Local motion, therefore, is prefent with divine bodies, fuch as those of the stars, but they have no mutation according to effence. For it is neceffary, indeed, that thefe fhould be locally moved, becaufe, as Plato fays in the Politicus, always to fublist according to the fame, and after the fame manner, belongs to the most divine of things alone; but the nature of body is not of this order. The celestial bodies, however, being the first of things visible, posses a perpetual fublishence : for fuch things as are first in every order posses the form of natures prior to themselves. Hence these bodies are moved according to this motion alone, which preferves the effence of the things moved unchanged. But, afcending from bodies to fouls, we may fee that which is analogous in thefe to local motion, and that which corresponds to internal change. For, fo far as at different times they apply themfelves to different forms, and through contact with thefe become affimilated to their proper intelligibles, or the objects of their intellectual vision, they also appear in a certain respect to be multiform, participating by their energies of these intelligibles, which are always different, and being disposed together with them. So far, therefore, as this is effected, they may be faid to be internally changed. But again, fo far as they energize about the intelligible place, and pervade the whole extent of forms, being as it were external to them, and comprehending them on all fides, to far they may be faid to be locally moved; Plato also in the Phædrus calling the energy of the foul about the intelligible place, a period and circulation. Souls, therefore, are both internally changed and locally moved; being internally changed according to that which is vital, for it is this which is difpofed together with, and is affimilated to, the vifions of the foul; but, according to that which is gnoflic, paffing on locally from one intelligible to another, revolving round these by its intellections, and being reflected from the fame to the fame. Or we should rather fay, that fouls comprehend in themselves the causes of internal change, and of mutation according to place. In much celebrated intellect, alfo, we shall find the paradigms fublifting intellectually of these two species of motion. For by participating the nature of the intelligible in intellection, and becoming through intelligence a certain intelligible itfelf, it is internally changed about the intellectual idiom. For participations are faid to impart fomething of their own nature to their participant. But by intellectually perceiving in the fame, according to the fame things, and after the fame manner, and by energizing about its own intelligible as about a centre, it previoufly comprehends the paradigm of local circulation. Every where, therefore, we shall find that motions are internal changes and lations, fublifting intellectually in intelled, pfychically in foul, and corporeally and divifibly in fentibles; fo that we ought not to wonder if thefe are the only motions; for all others are comprehended in thefe.

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But

But will it be moved locally '6? Perhaps fo. But indeed if the one is moved locally,

¹⁶ Parmenides paffes on to the other form of motion, viz. lation, and flows that neither is the one moved according to this. He also divides lation into motion about the fame place, and into a mutation from one place to another. For every thing which is moved according to place, either preferves the fame place, fo that the whole remains intransitive, and the thing itself is only moved in its parts; or it is moved both in the whole and the parts, and paffes from one place to another. For there are these four cases : a thing is neither moved in the whole, nor in the parts; or it is moved in the whole, and not in the parts; or it is moved in the parts, and not in the whole; or it is moved both in the whole and in the parts. But, of thefe four, it is impossible for the whole to be moved, the parts remaining immovable; fince the parts from which the whole confifts are moved together with the whole. To be moved neither in the whole nor in the parts belongs to things which ftand ftill. It remains, therefore, either that the whole is not moved, the parts being moved, or that both the whole and the parts are moved. The former of these motions is produced by a sphere or cylinder, when these are moved about their axes; but the latter is effected by a transition from one place to another, when the whole changes its place. It is evident, therefore, from this division, that such are the necessary differences of motion.

These two motions are not only apparent in fensibles, viz. the circular in the revolutions of the heavenly bodies, and a motion both according to whole and parts in the fublunary region, but they alfo fublift in the natures beyond those. For a partial foul, through its afcents and defcents, and its transitive energy according to length, contains the paradigm of motions both according to the whole and parts; and intellect, through its intransitive revolution about the intelligible, caufally contains the circular motion. And not only intellect, but alfo every divine foul, through its measured motion about intellect, receives an incorporeal circulation. Parmenides alfo, fays Proclus, when he calls being a fphere, in his poems, and fays that it perceives intellectually, evidently calls its intellection fpheric motion. But Timzus, bending the progreffion of the foul according to length, into circles, and making one of these circles external and the other internal, confers both these eternally on the foul according to a demiurgic caufe, and an intellectual period prior to that of bodies. Theologisth alfo, Proclus adds, were well acquainted with incorporeal circulation. For the theologist of the Greeks (Orpheus) speaking concerning that first and occult God * who fubfits prior to Phanes, fays, " that he moves in an infinite circle with unwearied energy."

O S'ameigeoiov nata nunder ateutus popoito.

And the Chaldzan Oracles affert that all fountains and principles abide in an unfluggifb revolution. For, fince every thing which is moved in a circle has permanency mingled with motion, they are very properly faid always to abide in circulation, the unfluggifb here fignifying immuteriality. The motions, therefore, of incorporeal natures are comprehended in this division; and fo the one

* Viz. the ro or or the first being of Plato, the fummit of the intelligible order.

is

locally, it will either be carried round in the fame circle, or it will change one place for another. Neceffarily fo. But ought not that which is carried round in a circle to fland firm in the middle, and to have the other parts of itfelf rolled about the middle? And can any method be devifed by which it is poffible that a nature which has neither middle nor parts can be circularly carried about the middle? There cannot be any. But if it changes its place¹⁷, would it not become fituated elfewhere, and thus be moved? In this cafe it would. Has it not appeared to be impoffible that *the one* fhould be in any thing? It has. Is it not much more impoffible that it fhould become fituated in

is shown to be immovable, as being established above all motion, and not as being partly immovable and partly movable.

¹⁷ That it is impossible for the one to pass from one place to another is evident. For either the whole must be within both places; or the whole must be without both; or this part of it must be here, and that in the other place. But if the whole being without is in neither, it cannot be moved from one place to another. If again the whole is within both, neither again will it be moved from the former to the following place. And if one part of it is in this, and another in the remaining place, it will be partible, or confift of parts. But the one is not partible; and confequently it cannot be in any thing. And here obferve, that though there may be fomething which is neither without nor within a certain thing, but is both without and within (for thus foul and intellect are faid to be in the world and out of it), yet it is impoffible for the whole of a thing to be in fomething, and yet be neither without nor within it. Regarding, therefore, the partible nature of foul, not only ours, but also that which is divine, we may fay that it polfeffes the caufe of a motion of this kind, fince it is neither wholly within nor yet perfectly without that which is the object of its energy. For the whole of it does not at once apply itfelf to the conceptions of intellect, fince it is not naturally adapted to fee these collectively; nor is it wholly feparated from intellect, but according to its own different intellections it becomes in a certain respect fituated in the different forms of intellect, and introduces itfelf as it were into its intellections, as into its proper place. Hence Timzus does not refuse to call the foul generated. as he had previoufly denominated it partible. For foul does not poffefs a collective intelligence, but all its energies are generated ; and in confequence of this its intellections are effentialized in transitions. Hence also time is fo intimately connected with foul, that it measures its first energies. Intellect, therefore, appears genuinely to contain the paradigm of a circular motion, poffeffing as a centre that part of itfelf which abides, and which is the intelligible of intellect, but the many progrellions of forms from this Vefla as it were of itfelf, as right lines from the centre. But all its energies, which are intellective of intelligibles, have the relation of the one fuperficies running round the lines from the centre, and the centre itfelf. A divine foul, however, contoins the paradigm both of a right-lined and circular progression; of the former, as proceeding about the intelligible place, abiding indeed as a whole, but evolving the intelligible by its transitions; but of the latter, as always fixing the whole of itfelf in the object of intellection : for, as

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a whole.

in any thing? I do not understand how you mean. If any thing is becoming to be in any thing, is it not neceffary that it should not yet be in it. fince it is becoming to be; nor yet entirely out of it, fince it has already become? It is neceffary. If therefore this can take place in any other thing, it must certainly happen to that which poffeffes parts; for one part of it will be in this thing, but another out of it: but that which has no parts cannot by any means be wholly within or without any thing. It is true. But is it not much more impossible that that which neither has parts nor is a whole can be becoming to be in any thing; fince it can neither fublift in becoming to be according to parts, nor according to a whole? So it appears. Hence it will neither change its place by going any where 's, nor that it may become fituated in any thing ; nor, through being carried round in that which is the fame, will it fuffer any alteration. It does not appear The one therefore is immovable, according to every kind of that it can. motion. Immovable. But we have likewife afferted 19 that it is impoffible for

a whole, it both abides and is moved. And in the laft place, a partial foul, by its motions according to length, clearly produces the incorporeal caufe of a right-lined motion.

¹⁸ Plato here collects all the aforefaid conclutions about motion; and having before enumerated them in a divided manner, he makes one univerfal conclution, teaching us through this afcent how it is always requifite in the vition of *the one* to contract multitude into that which is common, and to comprehend parts through the whole. For the things which he had before divided into parts receiving three motions, viz. internal mutation, the right-lined and circular progreffion, thefe he now feparately enumerates, by faying, that *the one* neither proceeds, nor is circularly borne along, nor is altered; and making an orderly enumeration, he recurs from things proximately demonstrated to fuch as are prior to them, that he may conjoin the beginning to the end, and may imitate the intelle&ual circle. And here we may again fee that the proposition and the conclusion are univerfal, but that the demonstrations proceed together with divisions. For shale intellections and conversions contract multitude; but those which fubsist according to progreffion divide the whole into parts, and *the one* into its proper number.

¹⁹ The thing propoled to be flown from the first was to demonstrate that the one is unindigent of permanency and motion, and that it is beyond and the cause of both. For the negation of permanency and motion cannot be applied to the one in the fame manner as to matter. For matter participates of these merely in appearance. It is therefore applied to the one, as being better than both these. For, as fome one prior to us, fays Proclus, observes, because the one does not abide, being is moved, and because it is not moved, being is permanent. For being by its flability imitates the immobility of the one, and, by its efficacious energy, that which in the one is above tension and an establishment in itself. And through both these it is affimilated to the one, which is neither.

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It

for the one to be in any thing. We have faid fo. It can never therefore be in fame. Why? Becaufe it would now be in that in which fame is. Entirely fo. But the one can neither be in itfelf nor in another. It cannot. The one therefore is never in fame. It does not appear that it is. But as it is never in fame, it can neither be at reft nor ftand ftill. In this cafe it cannot. The one, therefore, as it appears, neither ftands ftill nor is moved. It does not appear that it can. Nor will it be the fame either with another²°, or with itfelf; nor again different either from itfelf or from another.

It is also beautifully observed here by Proclus, that a thing appears to fland flill, which is established in *another*, but to be at re/l, which is able to abide in *it/elf*. But Parmenides denies both these of the one, as not being in another nor in itself. Whether, therefore, there is a certain intellectual tranquillity which is celebrated by the wise, or mystic port, or paternal filence, it is evident that the one is exempt from all such things, being beyond energy, filence and quiet, and all the stable figuratures which belong to beings.

But here, perhaps, fome one may fay, it has been fufficiently flown that *the one* is neither moved nor ftands ftill, yet nothing hinders but that he may be called *flability* or motion. To this we reply, that *the one*, as we have before obferved, is neither both of two oppofites, left he fhould become not one, and there fhould be prior to it that which mingles the oppofites; nor is it the better of the two, left it fhould have fomething which is oppofed, and thus, in confequence of containing a property oppofite to fomething elfe, fhould again be not one, and not being one fhould confift of infinite infinites; nor is it the worfe of the two, left it fhould have fomething better than itfelf, and this fomething better thould again in like manner confift of infinite infinites. Hence Plato at length even denies *the one* of it, becaufe that which is firft is beyond all oppofition, and *the one* is oppofed to *the many*.

Let it also be observed that the first permanency and the first motion originate from themfelves, the one deriving from itself ftable power, and the other efficacious energy; in the fame manner as every thing elfe which is first begins its own energy from itself. So that, when it is faid the one does not fland, and is not moved, this also implies that it is not permanency, and that it is not motion. Hence, neither must it be faid that the one is the most firm of all ftable things, and the most energetic of every thing that is in motion: for transfeendencies of participations do not take away, but ftrengthen the participations. If, therefore, the one does not in flort fland, it is not most firm. For either most firm is only a name, and afferts nothing concerning the one, or it manifes that it is most ftable. And if it is not in any refpect moved, it is not most mergetic. For, if these words fignify nothing, they affert nothing concerning the one; but, if they fignify that which in the most eminent degree participates of motion, the one will not be most energetic. For energy is a certain motion.

²⁰ Plato here appears to characterife for us the whole demiurgic order, in the fame manner as the words prior to thefe characterife the vivific order; and those again prior to thefe, that which ranks as the fummit in intellectuals. These things, indeed, as Proclus well observes, appear in a most eminent degree to pertain to the demiurgic feries, according to the Platonic narrations concerning

another. How fo? For, if different from itfelf^{**}, it would be different from

cerning it, and those of other theologists; though, fays he, this is dubious to fome, who alone confider permanency and motion, fumenefs and difference, philosophically, and do not perceive that these things are first beheld about the one, and not about being; and that, as there is a twofold number, viz. superessential and essential, in like manner each of these genera of being first subsists in the divine unities, and asterwards in beings. They likewise do not see that these are figns of the divine and felf-perfect orders, and not of the genera or species only of being.

Let it also be observed that the genera of being subsist both in the intelligible and intellectual orders, intelligibly in the former, and intellectually in the latter; and this is just the fame as to affert that in intelligibles they fubfift abforbed in unity, and without feparation, but in intelle&uals with feparation according to their proper number. So that it is by no means wonderful if the intelligible monad comprehends the whole intellectual pentad, viz. effence, motion, permanency, famenefs and difference, without division, and in the most profound union, since through this union all these are after a manner one: for all things, fays Proclus, are there without separation according to a dark mifl, as the theologist * afferts. Adianpiter martur ortur nata onotoesoar ouixing onouv à deployop. For if in arithmetic the monad, which is the caufe of monadic numbers, contains all those forms or productive principles which the decad comprehends decadically, and the tetrad tetradically, is it at all wonderful that among beings the intelligible monad fhould comprehend all the genera of being monadically, and without feparation; but that another order fhould contain thefe dyadically, another tetradically, and another decadically? For ideas also fubfift in intelligibles, but not after the fame manner as in intellectuals; fince in the former they fubfift totally, unitedly, and paternally; but in the latter with Separation, partially, and demiurgically. But it is every where neceffary that the number of ideas fhould be fufpended from the genera of being. If, therefore, intellectual ideas participate of the intellectual genera, intelligible ideas also must participate of the intelligible genera. But if ideas first fubfist tetradically at the extremity of intelligibles, it is neceffary that there fhould be a monadic fubliftence of thefe genera prior to the formal tetrad.

Let us now confider why Plato first takes away from the one, motion and permanency, and afterwards fame and different. We have already indeed faid what was the caufe of this, viz. that motion and permanency are twofold, one kind being prior to fame and different, according to which every thing proceeds and is converted to its caufe, but the other being posterior to fame and different, and appearing in the energies of beings. But we shall now, with Proclus, assess the reason of this, after another manner, from the problems themselves. In this first hypothesis then, concerning the one, some things are denied of it with respect to itself alone: for multitude and the whole, figure, and the being in a certain thing, motion and permanency, are taken away from the one confidered with respect to itself. But fame and different, similar and diffinilar, equal and unequal, older and younger, are denied of the one both with respect to itself and other things : for the one is neither the fame with itself, nor with others, and in a fimilar manner with respect to

* Viz. Orpheus. Agreeably to this, in the Orphic hymn to Protogonus, who fubfifts at the extremity of the intelligible order, that deity is faid " to wipe away from the cyes a dark mift."

Οσσων ές σκοτοεσσαν απημαυρωσας όμιχλην.

different,

from the one, and fo would not be the one. True. And if it should be the fame

different, and each of the reft. But that which is the object of opinion or fcience, or which can be named, or is effable, are denied of the one with respect to other things: for it is unknown to all fecondary natures, by thefe gnoftic energies. Negations, therefore, being affumed in a triple respect, viz. of a thing with respect to itfelf, of itfelf with respect to others, and of itself both with respect to itself and others, and some of these ranking as first, others as middle, and others as last, hence motion and permanency are denied of the one, as of itfelf with reference to itfelf, but the fame and different are denied in a twofold respect, viz. of the one with reference to itself, and of itfelf with reference to other things. Hence the former are co-arranged with first negations, but the latter with fuch as are middle. Nor is it without reafon that he first discourses about the former, and afterwards about the latter. Thus also he denies the fimilar and the diffimilar, the equal and the unequal, the older and the younger, of the one with reference to itfelf and other things. He likewife through these takes away from the one, effence, quantity, quality, and the when : for the fame and different pertain to effences, the fimilar and the diffimilar, to qualities, the equal and the unequal, to quantities, and the older and the younger, to things which exist at a certain time. Plato alfo, fays Proclus, denics the fame and the different of the one, knowing that Parmenides in his poems places thefe in the one being : for thus Parmenides fpeaks-

Ταυτον τ' εν ταυτώ μιμνει, καθ' εαυτο τε κειται.

i. e. Same in the fame abides, yet by itfelf fubfifts.

It is neceffary, therefore, to flow that the one which is eftablished above the one being, is by no means fame, and much more that it it is not different: for famenefs is more allied to the one than difference. Hence, he takes away both fame and different from the one, that he may flow that it transference. Hence, he takes away both thefe fublish according to the verses of Parmenides, not confuting these verses, but taking occasion from them to make this additional affertion. For, if that which participates of fameness and difference is not yet the true one, it neceffarily follows that the true one mult subsist prior to these: for whatever is added to the one obscures by the addition the unity of the recipient.

²¹ There being four problems concerning fame and different, as denied of the one, Plato beginning from the former of thefe, and which are more eafily apprehended by us, proceeds through those that remain. But the four problems are as follow: The one is not different from itfelf \vdots the one is not different from other things: the one is not the fame with itfelf : and the one is not the fame with other things. Of thefe four the extremes are the cleareft: for that the one is not the fame with other things is evident, and also that it is not different from itfelf. But the other two are attended with fome difficulty. For how can any one admit that that which is one is not the fame with itfelf? Or how is it possible not to be perfuaded, that it is not different from other things, fince it is exempt from them ?

Let us then confider how the first of these problems is demonstrated, viz. that the one is not different from itself. It is, therefore, demonstrated as follows: If the one is different from itself, it will be entirely different from the one. But that which is different from the one, is not one:

for

fame with another ², it would be that thing and would not be itfelf; fo that neither could it thus be *the one*, but it would be fomething different from the

for that which is different from man is not man, and that which is different from horfe is not horfe; and, in short, that which is different from any thing is not that thing. If, therefore, the one is different from itself, the one is not one. And this abfurdity leads us to contradiction, that the one is not one. The one, therefore, is not different from itfelf. Some one, however, may doubt against this demonstration, whether it may not thus be shown that difference is not different from itfelf; though indeed it is neceffary that it fhould. For every true being begins its energy from itfelf, as we have before obferved : and the Eleatean gueft, in the Sophifta, fays that the nature of difference is different from the other genera. But if difference is different from itfelf. it will not be difference; and hence difference is not different from itfelf. May we not fay, therefore, that difference begins indeed its energy from itfelf, and makes itfelf different, yet not different from itfelf, but from other things? For it is able to feparate them from each other, and, by a much greater priority, itfelf from them : and thus its energy is directed to itfelf, in preferving itself unconfused with other things. It may also be faid, and that more truly, that difference to far as it is different from itfelf is not difference : for it is different from itfelf through the participation of the other genera of being. So far, therefore, as it participates of other things, fo far it is not difference. Nor is it abfurd that this fhould be the cafe with difference; for it is multitude. But it is abfurd that this fhould be the cafe with the one : for it is one alone. and nothing elfe.

²² This is the fecond of the four problems, which is indeed more eafily to be apprchended than those that follow, but is more difficult than the one that precedes it. Plato, therefore, confides in the affertion that the one receives nothing from other things. For this is an axiom of all others the most true, both when applied to the one, and to all other causes; fince no cause receives any thing from that which is fubordinate to itself. For neither do the heavens receive into themfelves any thing of mortal moleftation; nor does the demiurgus receive any thing from the generation which is about the whole world; nor do intelligibles participate of multitude from the intellectual order, and the feparation which it contains. So that neither can the one be filled from the idiom of beings, and confequently it is by no means the fame with other things. For it would either participate of the things themselves, or of things proceeding from them, or both they and the one would participate of fome other one. But both cannot participate of another one: for nothing is better than the one, nor is there any thing which is more one; fince in this cafe there would be fomething prior to the one. For the afcent is to the one, and not to multitude; fince things more elevated always poffers more of the nature of unity, as for inftance, foul than body. Nor does the one participate of things themfelves, fince thefe are worfe than it, nor of things proceeding from them: for it is at once exempt from all things, and is the object of defire to all beings, fubfifting as an imparticipable prior to wholes, that it may be one without multitude; fince the participated one is not in every respect one. In no respect, therefore, is the one the fame with others. And thus it appears from common conceptions that the affertion is true.
the one. It could not indeed. But, if it is the fame with another, must it not be different from itfelf? It must. But it will not be different ²³ from another

Let us now confider the demonstration of Parmenides, which is as follows: If the one is the fame with any thing elfe, it will be the fame with that which is not one : for it is itfelf the one. Hence also it is at the fame time evident, that it is impossible for the true one to be two: for the two will differ from each other. Each, therefore, being one and differing from the other, each in confequence of poffeffing difference together with unity, will no longer be one. Hence the one is alone one. That, therefore, which is different from it is not one. Hence, if the one is the fame with another, it is clearly the fame with non-one: for that which is the fame with the one is one, and that which is the fame with non-man is non-man. If, therefore, the one is the fame with any other thing belides itfelf, the one is not one. But if not one it is different from the one; which was before flown to be abfurd. Parmenides also adds, and it would be different from the one, that through the abfurdity proximately flown the abfurdity of this hypothesis alfo may become apparent. 'Thus likewife it may be demonstrated that famenefs itfelf is not famenefs, if there is any inftance in which it is in a certain refpect the fame with difference, or any thing elfe befides itfelf. Thus, it may be faid that famenels is the fame with difference, fo far as it participates of difference. If, therefore, it is the fame with difference, it is different, and not the fame. Nor is there any abfurdity in this: for in its own effence it is famenefs, but by participation of difference it becomes different. It becomes however the fame with difference, through the participation of difference; which is most paradoxical, that famenefs should become fame through difference.

²³ Of the two remaining problems Plato again demonstrates the more easy prior to the other. But it is easier to deny that which is more remote from the one; and fuch is difference. But famenels is more allied to the one; and hence it has a nature more difficult to be feparated from it, and requires more abundant difcussion. The one then, fo far as one, does not participate of difference: for, if it did, it would be non-one. But every thing which is different from another is faid to be fo through difference. The one, therefore, fo far as one is not different, because it does not participate of difference. For to be different alone pertains to that which is different from another, and not to the one; and such is that which participates of difference. But if the one is different through difference, it participates of difference. For the one is one thing, and different another; the former being denominated by itself, and the other with relation to fomething else: fo that different is not different by the one, but by that which makes different.

But here a doubt may arife, how the one is faid to be exempt from all things if it is not different from them? For that which is exempt is feparated from those things from which it is exempt. But every thing which is feparated is feparated through difference: for *difference* is the fource of division, but *fumenefs* of connexion. In answer to this it may be faid, that the one is exempt and feparate from all things, but that it does not possed for this feparation through difference, but from another ineffable transcendency, and not such as that which difference imparts to beings. For, as both the world and intellect such for ever, but the ever is not the fame in both, being *temporal* in the former, and eternal in the latter, and exempt from all time; fo intellect is exempt from the vol. III.

another while it is the one. For it does not belong to the one to be different from another, but to that alone which is different from another, and to no other. Right. In confequence, therefore, of its being the one, it will not be another; or do you think that it can? Certainly not. But if it is not different from another, neither will it be different from itfelf. But if not different from itfelf, it will not be that which is different; and being in no refpect that which is different, it will be different from nothing. Right. Nor yet will it be the fame ' with itfelf. Why not? Is the nature of the one the fame with that of fame? Why? Becaufe, when any thing becomes the fame with any thing, it does not on this account become one. But what then? That which becomes the fame with many things must neceffarily become many, and not one. True. But if the one and fame differ in no refpect, whenever any thing becomes fame it will always become the one, and whenever it becomes the one it will be fame. Entirely fo. If, therefore, the one should be the fame with itself, it would be to itself that which is not one; and fo that which is one will not be one. But this indeed is impossible. It is impossible, therefore, for the one to be either different from another, or the fame with itfelf. Impoffible. And thus the one will neither be different 2 nor the fame, either with respect to itself or another. It

world, and the one from beings; but the exempt fublistence of intellect is derived from difference which feparates beings, but that of the one is prior to difference. For difference imitates that which is exempt and unmingled in the one, just as famenefs imitates its ineffable onenefs.

¹ This is the fourth of the problems, that *the one* is not the *fame* with itfelf, neither as famenefs, nor as participating of famenefs: and, in the first place, he shows that it is not as *famenefs*. For, if *the ane* is famenefs, it is necessfary that every thing which participates of famenefs should according to that participation become one. It is however possible that a thing fo far as it participates of famenefs may become many, as is evident in that which becomes the fame with many qualities. Samenefs, therefore, is not *the one*. For, as that which becomes the fame with man is man, and that which becomes the fame with the white is white, and with the black, black, and, in short, in every thing, that which is the fame with any form entirely receives that with which it is faid to become the fame,—fo that which becomes the fame with many things, fo far as it is many, is the fame with them. But, fo far as it is many, it is impossible that it can be one. And hence famenefs is not *the one*.

^a This is the common conclusion of the four problems, and which reverts to the first proposition. We may also fee that Plato begins from the different and ends in the different, imitating, both by the concisents of the conclusion and in making the end the fame with the beginning, the

It will not. But neither will it be fimilar ' to any thing, or diffimilar either to itfelf or to another. Why not ? Becaufe the fimilar is that which in a certain

the circle of intellectual energy. It is also beautifully observed here by Proclus, that as difference in beings is twofold, or rather triple, viz. that of things more excellent, that of things subordinate, and that of things coordinate,—hence in superestination natures transformedency must be assumed instead of the difference which subsits in forms between the more excellent and the inferior; fubjection instead of the difference of the inferior with respect to the superior; and idiom instead of the feparation of things coordinate from each other. The one, therefore, transformed all things; and neither is the one different from other things, nor are other things different from the one, we should look to the imbecility of human nature, and pardon such assume the end of this hypothesis: at the fame time, however, we assert form the one. Plato himself indicates at the end of this hypothesis: at the fame time, however, we assert formething concerning it, through the spontaneous parturition of the foul about the one.

¹ Parmenides, fays Proclus, paffes from the *demiurgic* to the *affimilative* order, the idiom of which is to be alone fupermundane, and through which all the mundane and liberated genera are affimilated to the intellectual Gods, and are conjoined with the demiurgic monad, which rules over wholes with exempt transcendency. From this demiurgic monad, too, all the affimilative order proceeds. But it imitates the famenefs which is there through fimilitude, exhibiting in a more partial manner that power of famenefs which is collective and connective of wholes. It likewise imitates demiurgie difference, through diffimilitude, expressing its separating and divisive power through unconfuled purity with refpect to the extremes. Nor must we here admit, as Proclus well observes, that which was afferted by fome of the antients, viz. that fimilitude is remitted famenefs, and diffimilitude remitted difference. For neither are there any intentions and remiffions in the Gods, nor things indefinite, and the more and the lefs, but all things are there established in their proper boundaries and proper measures. Hence, it more accords with divine natures to affert fuch things of them as can be manifested by analogy. For Plato alfo admits analogy in thefe, in the Republic establishing the good to be that in intelligibles which the fun is in fenfibles. Similitude, therefore, and diffimilitude are that in fecondary which famenefs and difference are in the natures prior to them ; and the fimilar and the diffimilar are the first progeny of famenefs and difference. The equal, alfo, and the unequal proceed from thence, but prior to thefe are fimilitude and diffimilitude : for the fimilar is more in forms than the equal, and the diffimilar more than the unequal. Hence, they are proximately fufpended from the demiurgic monad; and on this account Timzus not only reprefents the demiurgus making the world, but alfo affimilating it to animal itfelf more than it was before; indicating by this that the affimilative caufe prefublists in the fabricator of the univerfe. With great propriety, therefore, Plato proceeds to the affimilative order after the demiurgic monad, taking away this alfo from the one.

But the method of the problems is the fame as before: for here alfo there are four problems, viz. if the one is fimilar to itfelf; if the one is fimilar to itfelf; if the one is fimilar to other things;

U 2

if

certain respect fuffers ' *fame*. Certainly. But it has appeared that *fame* is naturally separate from *the one*. It has appeared so. But if *the one* should fuffer any thing except being *the one* which *is*, it would become more than *the one*: but this is impossible. Certainly. In no respect, therefore, can *the one* one

if the one is diffimilar to other things. But all the demonstrations, that none of these is adapted to the one, originate from famenefs and difference, the media, according to demonstrative rules, being the proper caufes of the thing. Hence, he often frames the demonstration from things remote, and not from things which have been proximately demonstrated. For things in a higher order, and which have a prior fubfiftence, are not always generative of fecondary natures, but they perfect, or defend, or employ a providential care about, but are not entirely generative of them. Thus, for inftance, Plato demonstrates that the one is not a whole, and has not parts, from the many: for thence the intellectual wholenefs proceeds. He demonstrates that it has not beginning, middle, and end, from whole and parts : for the order characterized by beginning, middle, and end, is proximately produced from thefe. Again, he demonstrates that the one is neither firaight nor round, from beginning, middle, and end : for the firaight and round thence receive their generation. But he flows that the one is neither in itfelf, nor in another, from that order, and not from figure, though according to progression this is arranged before it. And he demonstrates that the one neither flands nor is moved, from not being in any thing, and from not having a middle, and from not having parts. Thus, alfo, in the demonstrations concerning fimilitude and diffimilitude, he derives the negations which are negative of the one from famenefs and difference : for the latter are the fources of progreffion to the former.

¹ The fyllogifm which furnishes us with a proof that *the one* is not fimilar, neither to itfelf nor to another, proceeds geometrically as follows, Plato having firft defined what the fimilar is. That, then, which fuffers a certain fomething which is the fame, is faid to be fimilar to that with which it fuffers fomething the fame. For, we fay that two white things are fimilar, and alfo two black, in confequence of the former being the paffive recipients of the white, and the latter of the black. And again, if you fay that a white thing and a black thing are fimilar to each other, you will fay that they are fimilar from the participation of colour, which is their common genus. The fyllogifm, therefore, is as follows: *The one* fuffers nothing the fame, neither with itfelf nor with another: *the fimilar* fuffers fomething the fame, cither with itfelf or with another: *the one*, that on the propositions alone requires affishance, viz. that which afferts that *the one* does not fuffer any thing the fame, neither with itfelf nor with another.

And here, as Proclus well observes, we may fee what caution Plato uses: for he does not fay if the one fhould fuffer the one, but if the one fhould fuffer any thing, except being the one which is, $\chi \approx \rho_{15}$ to it is the one, and does not fuffer it; fince every thing which fuffers, or is paffive, is many. For he calls the participation of any thing a paffion. Does he not, therefore, in faying that the one fuffers nothing elfe, but the one which is, indicate in a very wonderful manner that even the one is fubordinate to the principle of all things? which indeed he fays it is at the end

one fuffer to be the fame, either with another or with itfelf. It does not appear that it can. It cannot, therefore, be fimilar either to another or to itfelf. So it feems. Nor yet can the one fuffer to be another; for thus it would fuffer to be more than the one. More, indeed. But that which fuffers to be different, either from itfelf or from another, will be diffimilar either to itfelf or to another, if that which fuffers *fame* is fimilar. Right. But the one, as it appears, fince it in no refpect fuffers different, can in no refpect be diffimilar either to itfelf or to another. It certainly cannot. The one, therefore, will neither be fimilar nor diffimilar, either to another or to itfelf. It does not appear that it can.

end of this hypothefis. He alfo indicates that the addition of this affertion to the principle of things is foreign to it, though more allied to it than other things, because it is not possible to conceive any thing more venerable than the one.

Should it be asked whence it is that what fuffers the fame is fimilar, we reply that fimilitude is the progeny of fameness, in the fame manner as fameness of *the one*. Sameness, therefore, participates of *the one*, and fimilitude of fameness. For, this it is to fuffer, to participate of another, and to proceed according to another more antient cause.

Let it alfo be obferved, that when it is faid that all things are fimilar to the one, in confequence of ineffably proceeding from thence, they muft not be underftood to be fimilar according to this similitude, but alone according to that union which pervades to all beings from the one, and the foontaneous defire of all things about the one. For all things are what they are from a defire of the one, through the one; and in confequence of this parturition every thing being filled with a union adapted to its nature, is affimilated to the one caufe of all things. Hence, it is not affimilated to fimilars; left the ineffable principle itfelf fhould alfo appear to be fimilar to other things; but, if it be lawful fo to fpeak, it is affimilated to the paradigm of things fimilar to this higheft caufe. Beings, therefore, are affimilated to the one; but they are affimilated through an ineffable defire of the one, and not through this affimilative order, or the form of fimilitude. For the affimilative which immediately fublifts after the intellectual order, is not able to conjoin and draw upwards all beings to the one; but its province is to elevate things posterior to itfelf to the intellectual demiurgic monad. When, therefore, it is faid that every progreffion is effected through fimilitude, it is requifite to pardon the names which we are accuftomed to use in speaking of beings, when they are applied to the unfolding into light of all things from the ineffable principle of all. For, as we call him the one, in confequence of perceiving nothing more venerable, nothing more holy, in beings than unity, fo we characterize the progreffion of all things from him by fimilitude, not being able to give any name to fuch progreffion more perfect than this. Thus alfo Socrates, in the Republic, calls this ineffable principle, according to analogy, the idea of the good; becaufe the good, or the one, is that to all beings which every intelligible idea is to the proper ferics fubfifting from and with relation to it.

But fince it is fuch, it will neither be equal ' nor unequal, either to itfelf or to another. How fo? If it were equal, indeed, it would be of the fame

⁴ After the affimilative order of Gods, which is fupermundane alone, antient theologifts arrange that which is denominated liberated, the peculiarity of which, according to them, is to be exempt from mundane affairs, and at the fame time to communicate with them. They are alfo proximately carried in the mundane Gods; and hence they fay that they are allotted the medium of the fupermundane and mundane Gods. This liberated order, therefore, Plato delivers to us in the fecond hypothefis, and alfo there fays what the idiom of it is, and that it is *souching*: for it is in a certain refpect mundane and fupermundane, being collective of those that are properly called mundane Gods, and producing into multitude the union of all the affimilative and fupermundane feries. Here, however, Plato omits this order, and passes on to those Gods that are alone mundane; the reason of which we shall endeavour to affign in commenting on the fecond hypothefis.

The peculiarity, therefore, of the mundane Gods is the equal and the unequal, the former of thefe indicating their fulnefs, and their receiving neither any addition nor ablation; (for fuch is that which is equal to itfelf, always preferving the fame boundary;) but the latter, the multi-tude of their powers, and the excefs and defect which they contain. For, in thefe, divifions, variety of powers, differences of progreffions, analogies, and bonds through thefe, are, according to antient theologifts, efpecially allotted a place. Hence, Timæus alfo conflitutes fouls through analogy, the caufes of which muft neceffarily prefublift in the Gods that proximately prefide over fouls : and as all analogies fublift from equality, Plato very properly indicates the dimons of the negations of the equal and the unequal. But he now very properly frames the demonftrations of the diffurilar, though he proximately fpoke of thefe. For every mundane deity proceeds from the demiurgic monad, and the furth multitude which he first denies of the one.

Of this then we must be entirely perfuaded, that the things from which demonstrations confist are the preceding caufes of the particulars about which Parmenides difcourfes; fo that the equal and the unequal, fo far as they proceed from the one, and fubfift through famenefs and the many, fo far through these they are denied of the one. Hence, Plato thus begins his discourse concerning them :- " But fince it is fuch," viz. not as we have just now demonstrated, but as was formerly shown, that it neither receives (ame nor different, and is without multitude,-being fuch, it is neither equal nor unequal, neither to itfelf nor to others: for, again, there are here twofold conclufions, in the fame manner as concerning the fimilar and the diffimilar, and the fame and the different. But that the equal and the unequal are fufpended from the twofold coordinations of divine natures is not immanifeft. For the equal is arranged under the fimilar, and the fame, fubfifience in another, the round, and the whole ; but the unequal, under the diffimilar, the different, subliftence in it/elf, the ftraight, and the poffeffion of parts. And again, of these the former are suspended from bound, and the latter from infinity. Plato alfo appears to produce the difcourfe through certain oppofitions, as it were, that he may flow that the one is above all opposition. For the one cannot be the worfe of the two opposites, fince this would be abfurd; nor can it be the better of the two, fince in

fame ⁱ measures with that to which it is equal. Certainly. But that which is greater or leffer than the things with which it is commensurate, will posses more measures than the leffer quantities, but fewer than the greater. Certainly. But to those to which it is incommensurable, with respect to the one part, it will confiss of leffer; and with respect to the other, of greater measures. How should it not? Is it not, therefore, impossible that that which does not participate of *fame* should either be of the same measures, or admit any thing in any respect the same? It is im-

in this cafe it would not be the caufe of all things. For the better opposite is not the caufe of the worfe, but in a certain refpect communicates with it, without being properly its caufe. For neither does famenefs give fubfishence to difference, nor permanency to motion; but comprehenfion and union pervade from the better to the worfe.

¹ It is by no means wonderful that the demonftrations of *the equal* and *the unequal*, which are here affumed as fymbols of mundane deity, fhould be adapted to phyfical and mathematical equals, to the equals in the reafons of foul, and to thofe in intellectual forms. For it is neceffary that demonftrations in all thefe negations fhould begin fupernally, and fhould extend through all fecondary natures, that they may fhow that *the one* of the Gods is exempt from intellectual, pfychical, mathematical, and phyfical forms. All fuch axioms, therefore, as are now affumed concerning things equal and unequal, mufl be adapted to this order of Gods. Hence, fays Proclus, as it contains many powers, fome of which are coordinate with each other, and extend themfelves to the felf-perfect and the good, but others differ according to tranfcendency and fubject in—the former muft be faid to be characterifed by *equality*, but the latter by *inequality*. For *the good* is the meafure of every thing: and hence fuch things as are united by the fame good are meafured by the fame meafure, and are equal to each other. But things which are uncoordinated with each other make their progrefion according to the unequal.

Since, however, of things unequal, fome are commenfurate and others incommenfurate, it is evident that thefe alfo muft be adapted to divine natures. Hence commenfuration muft be referred to those Gods, through whom fecondary natures are mingled with those prior to them, and participate of the whole of more excellent beings: for thus, in things commenfurate, the leffer is willing to have a common meafure with the greater, the fame thing meafuring the whole of each. But incommenfuration muft be aferibed to those divinities from whom things fubordinate, through the exempt transferndency of more excellent natures, participate of them in a certain refpect, but are incapable through their fubjection of being conjoined with the whole of them. For the communion from first to partial and multifarious natures is incommenfurate to the latter. If, indeed, the equal and the unequal are fymbols of the mundane Gods, the commenfurate and the incommenfurate are here very properly introduced. For in things incorporeal and immaterial this opposition has no place, all things being there effable; but where there is a material fubject, and a mixture of form and fomething formlefs, there an opposition of commenfuration very properly fubfits. Hence, as the mundane Gods are proximately connective of fouls and bodies, form and matter, a division appears in them, according to the equal and the unequal.

possible.

poffible. It will, therefore, neither be equal to itfelf nor to another, if it does not confift of the fame meafures. It does not appear that it will. But if it confifts of more or fewer meafures, it will be of as many parts as there are meafures; and fo again it will no longer be *the one*, but as many as there are meafures. Right. But if it fhould be of one meafure, it would become equal to that meafure: but it has appeared that *the one* cannot be equal to any thing. It has appeared fo. *The one*, therefore, neither participates of one meafure, nor of many, nor of a few; nor (fince it in no refpect participates of *fame)* can it ever, as it appears, be equal to itfelf or to another, nor again greater or leffer either than itfelf or another. It is in every refpect fo.

But what? Does it appear that *the one* can be either older ^t or younger, or

Plato having proceeded in negations as far as to the mundane Gods, always taking away things in a confequent order from the one, through the middle genera, or, to fpeak more clearly, the negations always producing things fecondary, through fuch as are proximate to the one, from the exempt caufe of wholes, he is now about to feparate from the one the divine effence itfelf. which first participates of the Gods, and receives their progretsion into the world; or, to speak more accurately, he is now about to produce this effence from the ineffable fountain of all beings. For, as every thing which has being derives its fublishence from the monad of beings, both true being, and that which is affimilated to it, which of itfelf indeed is not, but through its communion with true being receives an obscure representation of being; in like manner, from the one unity of every deity, the peculiarity of which, if it be lawful fo to fpeak, is to deify all things according to a certain exempt and ineffable transcendency, every divine number sublists, or rather proceeds, and every deified order of things. The defign, therefore, as we have before obferved, of what is now faid, is to flow that the one is exempt from this effence. And here we may fee how Parmenides fubverts their hypothesis who contend that the first cause is foul, or any thing clfe of this kind, and this by flowing that the one does not participate of time : for it is impossible that a nature which is exempt from time fhould be foul; fince every foul participates of time, and ules periods which are meafured by time. The one also is better than and is beyond intellect, becaufe every intellect is both moved and permanent; but it is demonstrated that the one neither flands nor is moved : fo that, as Proclus well obferves, through these things the three hypostases which rank as principles, viz. the one, intellect, and foul, become known to us (is to dia toutar tag TPEIS APXINGS UTOSTASEIS EXCILLED AN YWOFILLOUS YEVENALEVAS.) But that the one is perfectly exempt from time, Parmenides demonstrates by showing in the first place that it is neither older, nor younger, nor of the fame age with itfelf, nor with any other. For every thing which participates of time neceffarily participates of thefe; fo that by flowing that the one is exempt from thefe which happen to every thing that participates of time, he alfo flows that the one has no connexion with time. This, however, fays Proclus, is incredible to the many, and appeared fo to the phyfiologifts

or be of the fame age? What should hinder? If it had in any respect the fame

gifts prior to Plato, who thought that all things were comprehended in time, and that, if there is any thing perpetual, it is infinite time, but that there is not any thing which time does not meafure. For, as they were of opinion that all things are in place, in confequence of thinking that all things are bodies, and that nothing is incorporeal, fo they thought that all things fublift in time, and are in motion, and that nothing is immovable; for the conception of bodies introduces with itfelf place, but motion time. As therefore it was demonstrated that *the one* is not in place, because it is not in another, and on this account is incorporeal,—in like manner through these arguments it is also shown that neither is it in time, and on this account that it is not foul, nor any thing elfe which requires and participates of time, either according to effence or according to energy.

And here it is well worthy our obfervation, that Parmenides no longer ftops at the dyad as in the former conclutions, but triadically enumerates the peculiarities of this order, viz. the older, the younger, and the poff-flon of the fame age, though, as Proclus juftly obferves, he might have faid dyadically, of an equal age, and of an unequal age, as there the equal and the unequal. But there indeed, having previoufly introduced the dyad, he paffes from the divition of the unequal. But there indeed, having previoufly introduced the dyad, he paffes from the divition of the unequal. But there indeed, having previoufly introduced the dyad, he paffes from the divition of the unequal. But there indeed, having previoufly introduced the dyad, he paffes from the divition of the unequal to the triadic diftribution; but here he begins from the triad. For there union precedes multitude, and the whole the parts; but in this order of things multitude is most apparent, and a divition into parts, as Timæus fays, whom Parmenides, in what is now faid, imitating begins indeed from the triad, but proceeds as far as to the hexad. For the older and the younger, and the poffefion of the fame age, are doubled, being divided into itfelf and relation to another. That the triad, indeed, and the hexad are adapted to this order, is not immanifeft : for the triple nature of foul, confifting of effence, fame, and different, and its triple power, which receives its completion from the charitoteer and the two horfes, as we learn from the Phædrus, evince its alliance with the triad; and its effence being combined from both thefe fhows its natural alliance with the hexad.

And here it is neceffary to obferve, that as the difcourse is about divine fouls who are deified by always participating of the Gods, time according to its first fublistence pertains to these fouls,not that which proceeds into the apparent, but that which is liberated, and without habitude; and this is the time which is now denied of the one. All the periods of fouls, their harmonious motions about the intelligible, and their circulations, are meafured by this time. For it has a fupernal origin, imitates eternity, and connects, evolves, and perfects every motion, whether vital, or pertaining to foul, or in whatever other manner it may be faid to fublift. This time alfo is indeed effentially an intellect; but it is the caufe to divine fouls of their harmonic and infinite motion about the intelligible, through which these likewise are led to the older and to the fame age : and this in a twofold refpect. For the older in these with respect to themselves takes place, to far as with their more excellent powers they more enjoy the infinity of time, and participate it more abundantly: for they are not filled with fimilar perfection from more divine natures, according to all their powers, but with fome more, and with others lefs. But that is faid to be older which participates more of time. That which is older in thefe divine fouls with refpect to other things is effected to far as fome of these receive the whole measure of time, VOL. III. х and

fame ' age, either with itfelf or with another, it would participate equally of time and fimilitude, which we have nevertheless afferted *the one* does not participate.

and the whole of its extension proceeding to fouls, but others are measured by more partial periods. Those, therefore, are older, whose period is more total, and is extended to a longer time. They may also be faid to be older and at the fame time younger with respect to themselves, by becoming heary as it were above, through extending themselves to the whole power of time, but juvenile beneath, by enjoying time more partially. But, as with respect to abore, they may be faid to be older and at the fame time younger, according to a subjection of energy: for that which has its circulation measured by a lefter period is younger than that whole circulation is measured by a more extended period. Again, among things coordinate, that which has the fame participation and the fame measure of perfection with others may be faid to be of the fame age with itself and ethers. But every divine fourl, though its own period is measured according to one time, and that of the body which is fulfeended from it according to another, yet it has an equal refitution to the fame conditions, itself always according to its own time, and its body also according to its time. Hence, again, it is of the fame age with itself and its body, according to the malogous.

By thus interpreting what is now faid of *the one*, we shall accord with Plato, in the Timzus, who there evinces that *time* is the measure of every transitive life, and who fays that foul is the origin of a divine and wife life through the whole of time. And we shall also accord with his affertion in the Phadrus, that fouls fee true being through time, because they perceive temporally, and not eternally.

¹ Plato here demonstrates that the one is neither okler nor younger than itself, or another. For, it was neceffary to show that the one is beyond every divine foul, prior to other fouls, in the fame: manner as it is demonstrated to be prior to true beings, and to be the cause of all things. Nor must it be on this account admitted that the one comprehends in itfelf the caufes of all things, and through this is multitude. For every caufe is the caufe of one particular property; as, for instance, animal it/elf is the cause alone to animals of a sublishence as animals; and, in the same manner, every intelligible produces other things, according to its idiom alone. The one, therefore, is the caufe of unities, and of union to all things; and all things are thence derived, either asbeing unities, or as composed from certain unities: for being itfelf, and, in fhort, every thing, is either as one, or as confifting from certain unities. For, if it is united, it is evident that it confitts from certain things; and if thefe are univies the confequence is manifest : but if they are things united, we must again pars on to the things from which they are composed, and thus proceeding. ad infinitum, we must end in certain unities, from which, as elements, that which is united confifts. Hence it follows that all things are either unities or numbers. For that which is not a unity, but united, if it confifts from certain definite unities, is number, and this will be the first number, fublifting from things indivisible: for every unity is indivisible. But the number of beings is from beings, and not from things indivisible. So that, if there is a certain caufe of beings, it is the caufe of all beings; but if there is a certain caufe of the unities from which all things confift, it is indeed the caufe of all things: for there is no longer any thing which is not either a unity, or composed from unities. Hence, it is not proper to fay that the causes of all things are

in

participate. We have afferted fo. And this alfo we have faid, that it neither participates of diffimilitude nor inequality. Entirely fo. How, therefore, being fuch, can it either be older or younger than any thing, or poffefs the fame age with any thing? It can in no refpect. The one, therefore, will neither be younger nor older, nor will it be of the fame age, either with itfelf or with another. It does not appear that it will. Will it not, therefore, be impoffible that *the one* fhould be at all in time, if it be fuch ? Or, is it not neceffary that, if any thing is in time, it fhould always become older than itfelf? It is neceffary. But is not that which is older ¹, always older than itfelf, is at the fame time becoming to be younger than itfelf, if it is about to have that through which it may become older. How do you fay? Thus: It is requisite that nothing fhould fubfift in *becoming* to be different from another, when it *is* already different, but that it fhould

in the one, nor, without faying this, to think that the one is the caufe of certain things, as of unities, and is not at the fame time the caufe of all things. Since, therefore, it is the caufe of every divine foul, fo far as thefe derive their fubfiftence as well as all beings from the divine unities, with great propriety is it neceffary to flow that the one is beyond the order of deified fouls: for thefe fouls fo far as they are intellectual have intellect for their caufe; fo far as they are effences, they originate from intellect; and fo far as they have the form of unity, they are derived from the one; receiving their hypoftafis from this, fo far as each is a multitude confifting of certain unities, and of thefe as elements.

¹ That which participates of time is twofold, the one proceeding, as it were, in a right line, and beginning from one thing, and ending in another; but the other proceeding circularly, and having its motion from the fame to the fame, to which both the beginning and the end are the fame, and the motion is uncealing, every thing in it being both beginning and end. That, therefore, which energizes circularly, participates of time periodically : and fo far as it departs from the beginning it becomes older, but fo far as it approaches to the end it becomes younger. For, becoming nearer the end, it becomes nearer to its proper beginning; but that which becomes nearer to its beginning becomes younger. Hence, that which circularly approaches to the end becomes younger, the fame alfo according to the fame becoming older; for that which approximates to its end proceeds to that which is older. That to which the beginning, therefore, is one thing, and the end another, to this the younger is different from the older; but that to which the beginning and the end are the fame, is in no refpect older than younger, but, as Plato fays, at the fame time becomes younger and older than itfelf. Every thing, therefore, which participates of time, if it becomes both older and younger than itfelf, is circularly moved. But divine fouls are of this kind: for they participate of time, and the time of their proper motion is periodical.

X 2

be now different from that which is different, bave been from that which was, and will be from that which is to be hereafter : but from that which is becoming to be different, it ought neither to have been, nor to be hereafter. nor to be, but to fubfift in becoming to be different, and no otherwife. It is neceffary. But the older differs from the younger, and no other. Certainly. Hence, that which is becoming to be older than itfelf, must neceffarily at the fame time fublift in becoming to be younger than itfelf. It feems fo. But likewife it ought not to fubfift in becoming to be in a longer time than itfelf, nor yet in a fhorter; but in a time equal to itfelf it fhould fubfift in becoming to be, should be, have been, and be hereafter. For these are neceffary. It is neceffary, therefore, as it appears, that fuch things as are intime, and participate an affection of this kind, fhould each one poffers the fame age with itfelf, and fhould fubfift in becoming to be both older and younger than itself. It feems to. But no one of these paffions belongs to None. Neither, therefore, is time prefent with it, nor does it the one. fubfift in any time. It does not, indeed, according to the decifions of reafon. What then ? Do not the terms it was ?, it has been, it did become, feem. to

* As the one is not in time, becaufe it is not in motion, fo neither is it in eternity, becaufe it is not in permanency: for eternity abides, as Timæus fays.

² This division of time, fays Proclus, accords with the multitude of the divine genera which are fufpended from divine fouls, viz. with angels, dæmons and heroes. And, in the first place, this division proceeds to them fupernally, according to a triadic distribution into the prefent, paft, and future; and, in the next place, according to a diftribution into nine, each of these three being again fubdivided into three. For the monad of fouls is united to the one whole of time, but this is participated fecondarily by the multitude of fouls. And of this multitude those participate of this whole totally, that fublish according to the paft, or the prefent, or the future ; but those participate it partially, that are effentialized according to the differences of thefe : for to each of the wholes a multitude is coordinated, divided into things first, middle, and last. For a certain multitude fubfifts in conjunction with that which is established according to the past, the fummit of which is according to the was, but the middle according to it has been, and the end according to it did become. With that also which is established according to the prefent, there is another multitude, the principal part of which is characterized by the is, the middle by it is generated, and the end by it is becoming to be. And there is another triad with that which fubfifts according to the future, the most elevated part of which is characterized by the will be, that which ranks in the middle, by it may become, and the end, by it will be generated. And thus there will be three triads proximately sufpended from these three wholeness, but all these are suspended from their monad. AЦ

to fignify the participation of the time past? Certainly. And do not the terms it will be, it may become, and it will be generated, fignify that which

All these orders which are distributed according to the parts of time, energize according to the whole of time, this whole containing in itfelf triple powers, one of which is perfective of all motion, the fecond connects and guards things which are governed by it, and the third unfolds divine natures into light. For as all fuch things as are not eternal are led round in a circle, the wholene's or the monoid of time perfects and connects their effence, and discloses to them the united infinity of eternity, evolving the contracted multitude which fublifts in eternal natures; whence also this apparent time, as Timzus fays, unfolds to us the measures of divine periods, perfects fenfibles, and guards things which are generated in their proper numbers. Time, therefore, possessive, and the unfolding, according to a fimilitude to eternity. For eternity, poffeffing a middle order in intelligibles, perfeels the order posterior to itself, supplying it with union, but unfolds into light that which is prior. to itfelf, producing into multitude its ineffable union, and connects the middle bond of intelligibles, and guards all things intransitively through its power. Time, therefore, receiving fupernally the triple powers of eternity, imparts them to fouls. Eternity, however, posseffes this triad unitedly; but time unitedly, and at the fame time distributively; and fouls distributively alone. Hence, of fouls, fome are characterized according to one, and others according to another power of time; fome imitating its unfolding, others its perfective, and others its connective power. Thus also with respect to the Fates, some of these being adapted to give completion and perfection to things, are faid to fing the paft, always indeed energizing, and always finging, their fongs being intellections and fabricative energies about the world : for the past is the fource of completion. Others again of these are adapted to connect things present : for they guard the effence and the generation of thefe. And others are adapted to unfold the future : for they lead into effence and to an end that which as yet is not.

We may also fay, fince there is an order of fouls more excellent than ours divided into fuchas are first, fuch as are middle, and fuch as are last, the most total of these are adapted to the pass. For, as this comprehends in itself the present and the future, so these fouls comprehend in themfelves the reft. But souls of a middle rank are adapted to the present: for this was once future, but is not yet the pass. As, therefore, the present contains in itself the future, so these middle souls comprehend those posterior, but are comprehended in those prior to themselves. And fouls of the third order correspond to the future : for this does not proceed through the present, nor has become the pass, but is the future alone; just as these third fouls are of themselves alone, but, through falling into a most partial subliftence, are by no means comprehensive of others; for they convolve the boundary according to a triadic division of the genera posterior to the Gods.

The whole of the first triad, therefore, has in common the ance, for this is the peculiarity of the past, and of completion; but it is divided into the was, it was generated, and it did become. Again, therefore, of these three, the was signifies the summit of the triad, bounded according to hyparxis itself; but it was generated, signifies an at-once-collected perfection; and it did become, an extension in being perfected; these things being imitations of intelligibles. For the was is an imitation of being, it was generated, of eternity, and it did become, of that which is primarily eternal: for being is derived to all things from the first of these; a substitute at once as all and a whole from the second, and an extension into multitude from the third.

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is about to be hereafter? Certainly. But are not the terms it is, and it is becoming to be, marks of the prefent time? Entirely fo. If then the one participates ' in no refpect of any time, it neither ever was, nor has been, nor did become: nor is it now generated, nor is becoming to be, nor is, nor may become hereafter, nor will be generated, nor will be. It is most true. Is it poffible, therefore, that any thing can participate of effence ', except

^e It is not immanifest how the fyllogism proceeds in what is now faid: The one participates of no time; but every thing which once subfilled was, or has been, or did become; every thing which subfills according to the present is, or is generated, or is becoming to be; and every thing which subfills according to the future will be, or may become, or will be generated. But all these distribute the wholeness of time. The one, therefore, is exempt from, and is expanded above, this temporal triad and the unity from which it is suspended. From all, therefore, that has been faid, it is requisite, as Proclus justly observes, to collect this one thing, that the one is established above every divine effence characterized by the nature of foul, and which always energizes after the fame manner, such as are the fouls of the more excellent genera, whether the division of them is made into three, or into nine, or into any other number.

Should it be faid, however, that the one, though it does not participate of time, may be time itfelf, for the first caufe is denominated time by Orpheus; to this it may be replied, that the one cannot be time; fince in this cafe the perfection proceeding from it would extend no further than fouls, and things which are moved. For eternal natures are more excellent than fuch as energize according to time. The one, therefore, would be the caufe of fubordinate only, and not of fuperior natures; and thus would not be the caufe of all things. But the first caufe, fays Proclus, was denominated time by Orpheus, according to a certain wonderful analogy: for the theologist fymbolically calls the myftical proceffions of unbegotten natures, generations; and the caufe of the unfolding into light of divine natures, Time; for, where there is generations, there alfo there is time. Thus, the generation of fenfibles is according to the one. Proclus beautifully adds: As therefore we endure to hear the fleeplefs energy of divine natures feparate from the objects of their providential care, denominated fleep, their union, a bond, and their progreffion, a folution from bonds, fo alfo we must endure thofe that introduce time and generation to things without time, and which are unbegotten.

^a Having proceeded as far as to a deified effence, and which always energizes after the fame manner, and having denied all the orders of *the one*, viz. the divine, the intellectual, and fuch as are pfychical, we muft again recur through a nature common to all the aforefaid orders, or, in other words, through *being* to the intelligible monad of all beings, and from this alfo we muft exempt *the one*. For, as we before obferved, Plato does not make the beginning of his negations from the fummit of intelligibles, but from the fummit of the intellectual order : for there *the many* are generated, as we fhall fhow in commenting on the fecond hypothefis. But effence which fubfifts according to *the one being*, is prior to thefe *many*, and to all the above-mentioned orders. Hence, from all thefe, as participating of *effence* in common, we recur to *effence itfelf*, and

according to fome one of these? It is not. In no respect, therefore, does the one participate of effence. It does not appear that it can. The one, therefore, fore,

and make a negation even of this. For every thing which participates of effence participates of it according to fome one of thefe, not indeed of those that are proximately enumerated, but of all together that the first hypothesis contains, such as whole, or having parts, or having beginning, middle, and end, or being in itfelf, or in another, and every thing elfe which is there denied of the one; fo that it follows, as was before obferved, that fuch things only are affumed as are confequent to beings fo far as they are beings, and not fo far as they are certain vital or intellectual natures. For every thing, fays he, which in any respect participates of effence, participates of it according to fome one of thefe negations. The one, therefore, does not participate of effence. Thus also Socrates, in the Republic, fays, that the good is beyond effence, and is not effence, but is the caufe of it, and is beyond every thing intellectual and intelligible, in the fame manner as the fun is the caufe of all vilible natures, by effence meaning the fame as being (to or). For Plato here clearly fays, that it is not possible for any thing to be, unless it participates of effence : and in the Timzus he makes a fimilar affertion. If, therefore, the first caufe is supereffential and above all being, it is falle to affert that he is : for, fince he is beyond effence, he is also exempt from being. And in this, as Proclus well observes, Parmenides in Plato differs from Parmenides in his verses, because the latter looks to the one being, and fays that this is the cause of all things; but the former afcending from the one being to that which is one alone and prior to being, he denies of the one the participation of effence.

And here observe, that Plato does not adopt the conclusion that the one is not through demonfiration, because it was not possible to demonstrate this directly through the alliance of being with the one. For, as we have before observed, in negations, things more allied are more difficult to be demonstrated. But if this be true, it is evident that the one IS NOT. For every thing about the one which is added to it diminishes its exempt transcendency.

Should it be asked why Parmenides does not begin his negations from the is, but from the many, and neither feparates the order which immediately fublish after the one, and thus proceeds as far as to the last of things, nor, feparating the one from these, afcends as far as to the fummit of beings, we reply, that the negation of effence would be contrary to the hypothesis: for the hypothesis fays that the one is, but the negation that it is NOT. It would, therefore, be of all things the most ridiculous to fay immediately from the beginning, if the one is, the one is not : for the affertion would appear to subvert itself. Hence, employing the is, and faying, as if it made no difference, if the one is, Parmenides finds that the many appear to be especially opposed to the one.

That the one, indeed, according to Plato, is above all effence, is evident from the teltimony of Speufippus, according to Proclus, who also adds, that Speufippus confirms this from the opinion of the antients, when he fays they thought that the one is better than being, and is the principle of *Jeing*, free from all habitude to subfequent natures, just as the good itfelf is separated from the condition of every other good. But Speufippus there calls the first being the proper principle of beings, and boundlefs divinity depending on the one.

Parmenides,

fore, is in no refpect. So it feems. Hence, it is not in fuch a manner as to be one, for thus it would be being, and participate of effence : but, as it appears, the one neither is one nor is, if it be proper to believe in reafoning of this kind. It appears fo. But can any thing either belong to, or be affirmed of, that which is not? How can it? Neither, therefore, does any name belong to it, nor difcourfe, nor any fcience, nor fenfe, nor opinion. It does not appear that there can. Hence, it can neither be named, nor

Parmenides, therefore, beginning fupernally from the intelligible fummit of the first intellectual Gods, and producing in an orderly feries the genera of the Gods, and of the natures united and subsequent to them, and always evincing that the one is ineffably exempt from all things, again returns from hence to the beginning, and, imitating the conversion of wholes, separates the one from the intelligible or higheft Gods. For thus especially may we behold its immense transcendency, if we not only flow that it is established above the fecond or third orders in the golden chain of deity, but that it also ranks before the intelligible unities themselves, and evince this in a manner coordinate to the fimplicity of those occult na ures, and not by various words, but by intellectual projection alone: for intelligibles are naturally adapted to be known by intellect. This, therefore, Parmenides in reality evinces, leaving logical methods, but energizing according to intellect, and afferting that the one is beyond effence, and the one being. For this is not collected, as we have before obferved, from the preceding conclusions; fince in this cafe the belief concerning the higheft Gods, who are implied by effence, being derived from things inferior to them, would be void of demonstration: for all demonstration, as Aristotle justly observes, is from things naturally prior to, and more honourable than, the conclusions. Hence, Parmenides at the fame time infers, that every kind of knowledge, and all the inftruments of knowledge, fall thort of the transcendency of the one, and beautifully end in the ineffable of the God who is beyond all things. For, after scientific energies and intellectual projections, union with the unknown fucceeds; to which also Parmenides referring the whole difcourfe, concludes the first hypothefis, fufpending all the divine genera from the one, which, as he alfo fhows, is fingularly exempt from all things. Hence it is faid to be beyond the one which is conjoined with effence, and at the fame time all the participated multitude of unities.

It is also beautifully observed by Proclus, that by the appellation of *the one* in this dialogue we are not to understand that which is in itself *the one*; but that the inward one refident in our effence, and derived from the first one, as an occult symbol of his nature, is expressed by this appellation. For in every being there is an innate defire of the first cause; and hence, prior to appetite there is a certain occult perception of that which is first.

Laftly, when Parmenides fays that *the one* can neither be named nor fpoken of, it follows that we are not only incapable of affirming any thing of it, but that even negations of it, though more fafe than affirmations, are not to be admitted. For he who openly denies, in the mean time fecretly affirms; fince to deny any thing of the first, is to separate something from it; and this cannot be effected without forming in ourselves both the first, and that which we separate from it.

fpoken

fpoken of, nor conceived by opinion, nor be known, nor perceived by any being. So it feems. Is it poffible, therefore, that thefe things can thus take place about *the one*? It does not appear to me that they can.

Are you therefore willing that we fhould return again to the hypothefis from the beginning, and fee whether or not by this means any thing fhall appear to us different from what it did before? I am entirely willing. Have we not therefore declared if *the one is*, what circumftances ought to happen to it? Is it not fo? Certainly. But confider from the beginning, if *the* one is¹, can it be poffible that it fhould *be*, and yet not participate of effence?

^{*} This is the beginning of the fecond hypothefis, which, as we have obferved in the Introduction to this dialogue, unfolds the whole order of the Gods, and eftablishes the fummit of intelligibles as the first after *the one*, but ends in an effence which participates of time, and in deified fouls. In the first place, therefore, let us endeavour to unfold what Plato here occultly delivers concerning the first proceffion or order of Gods, called the intelligible triad.

As the first caufe then is the one, and this is the fame with the good, the universality of things must form a whole, the best and the most profoundly united in all its parts which can possible be conceived: for the first good must be the caufe of the greatest good, that is, the whole of things; and as goodness is union, the best production must be that which is most united. But as there is a difference in things, and fome are more excellent than others, and this in proportion to their proximity to the first caufe, a profound union can no otherwise take place than by the extremity of a fuperior order coalescing through intimate alliance with the furmit of one proximately inferior. Hence the first object, though they are effentially corporeal, yet ware σ_{Xeore} , through *babitude* or alliance, are most vital, or lives. The highest of fouls are after this manner intellects, and the first of beings are Gods. For, as being is the highest of things after the first caufe, its first fublishence must be according to a fuperefibratial characteristic.

Now that which is fupereffential, confidered as participated by the higheft or *true being*, confitutes that which is called *intelligible*. So that every true being depending on the Gods is a *divine intelligible*. It is *divine*, indeed, as that which is deified; but it is *intelligible*, as the object of defire to intellect, as perfective and connective of its nature, and as the plenitude of *being* itfelf. But in the first being life and intellect fubfish according to caufe: for every thing fubfists either according to *caufe*, or according to *byparxis*, or according to *participation*. That is, every thing may be confidered either as fubfishing occultly in its caufe, or openly in its own order (or according to what it is), or as participated by fomething elfe. The first of thefe is analogous to light when viewed fubfishing in its fountain the fun; the fecond to the light immediately proceeding from the fun; and the third to the fplendour communicated to other natures by this light.

The first procession therefore from the first cause will be the intelligible triad, confisting of being, life, and intellect, which are the three highest things after the first God, and of which being vol. 111.

effence? It cannot. Will not effence therefore be the effence of the one, but not the fame with the one? for, if it were the fame, it would not be the effence

is prior to *life*, and *life* to *intellet*. For whatever partakes of life partakes alfo of being: but the contrary is not true, and therefore being is above life; fince it is the characteriftic of higher natures to extend their communications beyond fuch as are fubordinate. But *life* is prior to *intelleft*, becaufe all intellectual natures are vital, but all vital natures are not intellectual. But in this intelligible triad, on account of its fupereffential characteriftic, all things may be confidered as fubfifting according to caufe : and confequently number here has not a proper fubfiftence, but is involved in unproceeding union, and abforbed in fuper-effential light. Hence, when it is called a triad, we muft not fuppofe that any *effential diffinition* takes place, but muft confider this appellation as exprefive of its ineffable perfection. For, as it is the neareft of all things to *the one*, its union muft be tranfcendently profound and ineffably occult.

All the Gods indeed confidered according to their unities are all in all, and are at the fame time united with the first God like rays to light, or lines to a centre. And hence they are all established in the first cause (as Proclus beautifully observes) like the roots of trees in the earth; fo that they are all as much as possible superessed in the nature of the earth as being a whole, or sublishing according to the eternal, is different from the partial natures which it produces. The intelligible triad, therefore, from its being wholly of a superssed in the substitution, must possible to the wnited, ro numeror; and hence it appears to the eye of pure intellect, as one simple indivisible fplendour beaming from an unknown and inaccessible fire.

He then who is able, by opening the greateft eye of the foul, to fee that perfectly which fubfifts without feparation, will behold the fimplicity of the intelligible triad fubfifting in a manner fo transferdent as to be apprehended only by a fuperintellectual energy, and a deific union of the perceiver with this most arcane object of perception. But fince in our prefent flate it is impofible to behold an object fo aftonishingly lucid with a perfect and fleady vision, we must be content, as Damascius well observes \bullet , with a far diftant, fearcely attainable, and most obscure glimpfe; or with difficulty apprehending a trace of this light like a fudden corruscation burfting on our fight. Such then is the preeminence of the intelligible order, to which, on account of the infirmity of our mental eye, we affign a triple division, as the uniform colour of the fun appears in a cloud which possible three catoptric intervals, through the various-coloured nature of the rainbow.

But when we view this order in a diftributed way, or as poffeffing feparation in order to accommodate its all-perfect mode of fubliftence to our imperfect conceptions, it is neceffary to give the triad itfelf a triple division. For we have faid that it confifts of *being*, *life*, and *intell-cft*. But in *being* we may view life and intellect, according to caufe; in *life* being according to participation,

effence of the one, nor would the one participate of effence; but it would be all one to fay the one is, and one one. But now our hypothesis is not if one, what

and intelle& according to caufe; and in *intelle* both being and life according to participation; while at the fame time in reality the whole is profoundly one, and contains all things occultly, or according to caufe. But when viewed in this divided manner, each triad is faid in the Chaldaic theology to confift of *father*, *power*, and *intelle*; *father* being the fame with *byparwis*, *unity*, *fummit*, or *that which is fuper-effential*; *power* being a certain pouring forth, or infinity of *the one* * (or the fummit); and on this account, fays Damafcius, it is prefent with *father*, as a diffufed with an abiding one, and as pouring itfelf forth into a true chaos: but *intelle*; that is *paternal intelle*; fubifiling according to a conversion to the paternal *one*; a conversion transferding all other conversions, as being neither gnostic, nor vital, nor effential, but an unfeparated furpaffing energy, which is union rather than conversion.

Let not the reader, however, imagine that these names are the inventions of the latter Platonists; for they were well known to Plato himself, as is evident from his Timzeus. For in that dialogue he calls the artificer of the universe *intellect*, and *father*; and represents him commanding the junior Gods to imitate the *power* which he employed in their generation.

This intelligible triad is occultly fignified by Plato, in the Philebus, under the dialectic epithets of bound, infinite, and that which is mixed. For all beings (fays he) confift or are mingled from bound and infinity; and confequently being itfelf, which we have already flown has the higheft fubliftence after the first caufe, must be before all things mixed from thefe two; the former of thefe, viz. bound, being evidently analogous to the one, or father, and infinity to power. We may likewife confider him as unfolding the intelligible order in the fame dialogue, by the epithets of fymmetry, truth, and beauty; which, fays he, are requisite to every thing that is mixed. And he adds that this triad fubfifts in the veftibule of the good; evidently alluding by this expression to the profound union of this triad with the incomprehensible caufe of all things.

But, in the prefent dialogue, the intelligible order is delivered by Plato according to an allperfect diffribution into three triads; for the fake of affording us fome demonstration, though very obfeure and imperfect, of truth fo transfeendent and immense. In this fecond hypothefis, therefore, which, as we have already obferved, unfolds the various orders of the Gods, each conclusion fignifying fome particular order, he calls the first of thefe triads is or, one being; power, or the middle habitude of both, being here concealed through excess of union; fo that here the one partakes of being, and being of the one; which, as Proclus well obferves, is indeed a circumfance of a most wonderful nature. Parmenides therefore calls this triad one being, without mentioning power, becaufe the whole triad abides in unproceeding union, fubfifting uniformly and without feparation. But after this the fecond triad is allotted a progreffion, which Parmenides characterifes by intelligible wholeneft, but its parts are being and the one, and power, which is futuated in the middle, is here diffributive and not unific, as in the former triad. But his difcourfe concerning this triad commences from hence—" Again, therefore, let us confider if the

* Let the reader be careful to remember that the one of the Gods is their superessential characteristic.

one

what ought to happen, but if the one is—Is it not fo? Entirely fo. Does it not fignify that the term is is fomething different from the one? Neceffarily.

But after thefe the third triad fublifts, in which all intelligible multitude appears; and which Parmenides indeed (fays Proclus) calls a wholenefs, but fuch a one as is composed from a multitude of parts. For after that occult union (fays he) of the first triad, and the dyadic diffinetion of the fecond, the progreffion of the third triad is produced, poffeffing its hypoftafis indeed from parts, but then these parts compose a multitude which the triad prior to this generates. For unity, power and being are contained in this third triad; but then each of these is multiplied, and fo the whole triad is a wholenefs. But fince each of its extremities, viz. the one, and being, is a multitude which is conjoined through a collective power, each of thefe is again divided and multiplied. For this power conjoining united multitude with the multitude of beings, fome of these one being perfects through progression; but others, being which is one, through communion. Here therefore there are two parts of the wholenefs, one and being. But the one participates of being : for the one of being is conjoined with being. The one of being therefore is again divided, fo that both the one and being generate a fecond unity, connected with a part of being. But being which participates of the one, ov iv, is again divided into being and the one : for it generates a more particular being, depending on a more particular unity. And being here belongs to more particu lar deified beings, and is a more fpecial monad. But power is the caufe of this progression : for power poffeffes dual effection, and is fabricative of multitude.

Parmenides begins his difcourfe concerning this triad as follows :-- "What then? Can each of these parts of one being, that is to fay the one and being, desert each other, fo that the one shall not be a part of being, or being shall not be a part of the one? By no means." But he finishes thus: "Will not, therefore, one being thus become an infinite multitude? So it appears." Proclus adds: "Hence this triad proceeds according to each of the preexistent triads, *flowing (aecording to the Oracle) and proceeding into all intelligible multitude*. For infinite multitude demonfirates this flux, and evinces the incomprehensible nature of power."

But he likewife evinces that this triad is first begotten: for this first imparts the power of generating. And hence he calls the multitude which it contains generating ($\gamma trop trov$). Proclus, therefore, very properly alks, whether the frequent use of the term generation in this part, does not plainly imply that the natures prior to this triad are more united with each other? But the infinity of multitude in this triad must not be confidered as respecting the infinite of quantity; but nothing more is implied than that a multitude of this kind is the progeny of the first infinity, which it also unfolds: and this infinite is the fame with that which is all perfect. For that (fays Proclus) which has proceeded according to the all, and as far as it is requisite an intelligible nature should proceed, on account of a power generative of all things, is infinite; for it can be comprehended by no other. And thus much concerning the third intelligible triad, according to Parmenides.

farily. If, therefore, any one fhould fummarily affert that the one is, this would be no other one than that which participates of effence. Certainly. Again,

Let us now difcourse in general (fays Proclus *) concerning all the intelligible triads, and the three conclusions in the Parmenides, by which these three orders are characterised. The first triad, therefore, which is allotted an occult and intelligible fummit among intelligibles, Plato, at one time proceeding from that union which it contains, and from its feparate fupremacy with respect to others, denominates one; as in the Timæus-For eternity (fays he) avides in one. But reason demonstrates that the first triad of intelligibles is contained in this one. But at another time proceeding from the extremities which it contains, that is from that which is participated. and from that which participates, he calls it one being; not mentioning power here, becaufe it is uniformly and occultly comprehended in this triad. And again, fometimes he calls the whole triad bound, infinite, and mixed, according to the monads which it contains. And here bound demonstrates divine hyperxis; but infinite, generative power; and mixed, an effence proceeding from this power. And thus (as I have faid) by these appellations 1 lato instructs us concerning the first triad; evincing its nature, fometimes by one name, fometimes by two, and fometimes by three appellations. For a triad is contained in this, according to which the whole is characterifed; likewife a duad, through which its extremities communicate with each other; and laftly a monad, which evinces through its monads the ineffable, occult, and unical nature of the first God.

But he calls the fecond triad pofferior to this; in the Timæus, indeed, eternity; but in the Parmenides the first wholenes. And if we attentively confider that every eternal is a whole, we shall perceive that these two are allotted the fame peculiarity of nature. For, whatever is entirely eternal possefies both its whole effence and energy at once prefent with itfelf. For such is every intellect which perfectly establishes in itself both being and intellection, as a whole at once prefent, and a comprehensive all. Hence it does not poffefs one part of being while it is defititute of another; nor does it participate partially of energy, but it robol'y comprehends total being and total intelligence. But if intelled proceeded in its energies according to time, but poffeffed an eternal effence, it would poffefs the one as a whole ever abiding the fame, but the other fublifting in generation, differently at different periods of time. Eternity, therefore, wherever it is prefent, is the caufe of wholeneys. To which we may add, that the whole every where contains eternity: for no whole even deferts either its own effence or perfection; but that which is first corrupted and vitiated is partial. Hence this visible universe is eternal, because it is a whole; and this is likewife true of every thing contained in the heavens, and of each of the elements : for wholenefs is every where comprehensive of its subject natures. Hence wholes nefs and eternity fubfilt together, are the fame with each other, and are each of them a meafure; the one indeed of all eternal and perpetual natures, but the other of parts and every multitude. But fince there are three wholeneffes, one prior to parts, another composed from parts, and a third contained in a part-hence, through that wholenefs which is prior to parts, eternity measures the divine unities exempt from beings; but through that which is composed from parts, the unities distributed together with beings; and through that which subfists in a part, all beings

* In Plat. Theol. lib. 3. p. 168.

Again, therefore, let us fay, if *the one is*, what will happen. Confider then whether it is not neceffary that this hypothesis should fignify such a one

and total effences. For these partially contain the parts of the divine unities, which preexist unically in the unities themfelves. Befides, eternity is nothing elfe than an illumination proceeding from the unity connected with being. But whole itfelf confifts of two parts, viz. from one and being, power being the conciliator of thefe parts. Hence the duad, according with the middle intelligible triad, unfolds the uniform and occult hypoftafis of the first triad. Befides, Plato in the Timæus calls the third intelligible triad animal-itfelf, perfect, and only-begotten. But in the Parmenides he denominates it infinite multitude, and a whole nefs comprehending many parts. And in the Sophista he calls it that which is always intelligible, and diffributed into many beings. All thefe, therefore, are the progeny of one fcience, and tend to one intelligible truth. For when Timzus calls this triad intelligible animal, he likewife afferts that it is perfect, and that it comprehends intelligible animals as its parts, both according to the one and according to parts. And Parmenides himfelf, declaring that one being is perfect multitude, demonstrates that it fublists in this order. For the infinite is omnipotent and perfect, as we have previously observed, containing in itfelf an intelligible multitude of parts, which it likewife produces. And of thefe parts, fome are more universal, but others more partial; and (as Timzus observes) are parts both according to the one and according to genera. Befides, as Timæus calls that which is animal-it/elf cternal, and only-begotten, fo Parmenides first attributes to infinite multitude the ever, and to be generated, in the following words : "And on the fame account, whatever part is generated will always poffefs these two parts : for the one will always contain being, and being the one; fo that two things will always be generated, and no part will ever be one."

Who then to perfpicuously admonishes us of *eternal animal* and of the *firfl-begotten* triad as Parmenides, who first assume in this order generation and the ever, and to frequently employs each of these appellations? Perfett animal, therefore, is the fame with omnipotent intelligible multitude. For fince the first infinity is power, and the whole of that which is intelligible fubfists according to this, receiving from hence its division into parts, I rather choose to call this triad omnipotent; deviating in this respect from that appellation of the infinite, by which vulgar minds are generally disturbed.

Such then is the intelligible triad, confidered according to an all-perfect diftribution, in accommodation to the imbecility of our mental eye. But if we are defirous, after having bid adieu to corporeal vision, and the fascinating but delusive forms of the phantafy, which, Calypsolike, detain us in exile from our fathers' land; after having through a long and laborious dialectic wandering gained our paternal port, and purified ourfelves from the baneful rout of the paffions, those domestic foes of the foul; if after all this we are defirous of gaining a glimpfe of the furpass to gether into the most profound indivisibility, and, opening the greatest eye of the foul, entreat this all-comprehending deity to approach: for then, preceded by unadorned Beauty, filently walking on the extremities of her shining feet, he will fuddenly from his awful fanctuary rife to our view.

4

But

one as possefields parts? How? Thus. If the term it is is spoken of one being, and the one, of being which is one, and effence is not the same with the one, but each belongs to that same one being which we have supposed, is it

But after fuch a vision, what can language announce concerning this transcendent object ? That it is perfectly indiffinct and void of number. "And," as Damafcius * beautifully obferves, "fince this is the cafe, we should confider whether it is proper to call this which belongs to it fimplicity, antrothes; fomething elfe, multiplicity montornes; and fomething befides this, univerfality marrothes. For that which is intelligible is one, many, all, that we may triply explain a nature which is one. But how can one nature be one and many? Becaufe many is the infinite power of the one. But how can it be one and all? Becaufe all is the every-way extended energy of the one. Nor yet is it to be called an energy, as if it was an extension of power to that which is external; nor power, as an extension of hyparxis abiding within; but again, it is necessary to call them three instead of one: for one appellation, as we have often teftified, is by no means fufficient for an explanation of this order. And are all things then here indiffinct ? But how can this be eafy to underftand? For we have faid that there are three principles confequent to each other; viz. father, power, and paternal intellect. But thefe in reality are neither one, nor three, nor one and at the fame time three +. But it is neceffary that we fhould explain thefe by names and conceptions of this kind, through our penury in what is adapted to their nature, or rather through our defire of expressing fomething proper on the occasion. For as we denominate this triad one, and maky, and all, and father, power, and paternal intellect, and again bound, infinite, and mixed-fo likewife we call it a monad, and the indefinite duad, and a triad, and a paternal nature composed from both thefe. And as in confequence of purifying our conceptions we reject the former appellations as unable to harmonize with the things themfelves, we should likewife reject the latter on the fame account."

Now from this remarkable paffage in particular, and from all that has been faid refpecting the intelligible triad, it follows that the Platonic is totally different from the Christian trinity, fince the former is a triad posterior to the first cause, who according to Plato is a principle transferdently exempt from all multitude, and is not coordinated or consubsistent with any being or beings whatever.

A fuperficial reader indeed, who knows no more of Platonism than what he has gleaned from Cudworth's Intellectual System, will be induced to think that the genuine Platonic trinity confists of the first cause, or the good, intellect, and foul, and that these three were confidered by Plato as in a certain respect one. To such men as these it is necessary to observe, that a triad of principles diffinct from each other, is a very different thing from a triad which may be confidered as a whole, and of which each of the three is a part. But the good or the one is according to Plato support for the good of the three is a part. But the good or the one is according to Plato support for the second of the three fore, that the good can be confublishent with intellect, which is even posterior to being, and much lefs with foul, which is subordinate to intellect. And hence the good, intellect, and foul, do not form a confublishent triad.

- * Vid. Excerpta, p. 228.
- † Αλλ' αυται μεν ουχ εισι χατα αληθειαν, ουτε μιαν, ουτε τρεις, ουτε μια άμα και τρεις.

not neceffary that the whole of it fhould be one being, but that its parts fhould be the one and to be? It is neceffary. Whether, therefore, fhould we call each of these parts a part alone, or a part of the whole? Each fhould be called a part of the whole. That which is one, therefore, is a whole, and possesses a part. Entirely fo. What then? Can each of these parts of one being, viz. the one and being, defert each other, fo that the one fhall not be a part of being, or being shall not be a part of the one? It cannot be. Again, therefore, each of the parts will contain both one and being, and each part will at least be composed from two parts; and, on the fame account, whatever part takes place will always posses these two things will always be produced, and no part will ever be one. Entirely fo. Will not, therefore, one being thus become an infinite multitude? So it feems.

But proceed, and still further 'confider this. What ? We have faid that the one participates of effence, fo far as it is being. We have faid fo. And on this account one being appears to be many. It does fo. But what then ? If we receive dianoëtically that one which we faid participates of effence. and apprehend it alone by itfelf without that which we have faid it participates, will it appear to be one alone? Or will this alfo be many? I think it will be one. But let us confider another certain circumstance. It is neceffary that its effence should be one thing, and itself another thing, if the one does not participate of effence ; but as effence it participates of the one. It is neceffary. If, therefore, effence is one thing, and the one another thing, neither is the one, fo far as the one, different from effence, nor effence, fo far as effence, different from the one; but they are different from each other through that which is different and another. Entirely fo. So that different is neither the fame with the one nor with effence. How can it? What. then, if we should select from them, whether if you will effence and different, or effence and the one, or the one and different, should we not, in each affumption, felect certain things which might very properly be denominated both thefe? How do you mean? After this manner: Is there not that which we call effence ? There is. And again, that which we denominate the one? And this alfo. Is not, therefore, each of them denominated? Each. But what, when I fay effence and the one, do I not pronounce both Entirely fo. And if I should fay effence and different, or different thefe ? and

and the one, fhould I not perfectly, in each of thefe, pronounce both ? Certainly. But can those things which are properly denominated both, be both, and yet not two? They cannot. And can any reafon be affigned, why of two things each of them fhould not be one? There cannot. As. therefore, thefe two fubfift together, each of them will be one. It appears fo. But if each of them is one, and the one is placed together with them, by any kind of conjunction, will not all of them become three? Certainly. But are not three odd, and two even? How fhould they not? But what Being two, is it not neceffary that twice fhould be prefent? then ? And being three, thrice; fince twice one fubfifts in two, and thrice one in three? It is neceffary. But if there are two and twice, is it not neceffary that there should be twice two? And if there are three and thrice, that there fhould be thrice three? How fhould it not? But what, if there are three and twice, and two and thrice, is it not neceffary that there should be thrice two and twice three? Entirely fo. Hence, there will be the evenly even, and the oddly odd; and the oddly even, and the evenly odd. It will be fo. If, therefore, this be the cafe, do you think that any number will be left which is not neceffarily there? By no means. If, therefore, the one is, it is also neceffary that there should be number '. It is neceffary. But

* Parmenides after the intelligible triads generates the intelligible and at the fame time intellectual orders, and demonstrates, by fubfequent conclusions, a continuous progression of the Gods. For the feries and connection of the words with each other imitate the indiffoluble order of things, which always conjoins the media with the extremes, and through middle genera advances to the ultimate progreffions of beings. As there are then three intelligible triads, confifting of one being, whole it/elf, and infinite multitude, fo three intelligible and at the fame time intellectual triads prefent themfelves to our view, viz. number itfelf, whole itfelf, and the perfect itfelf. Hence, number here proceeds from one being; but that which is a whole from whole it/elf in intelligibles; and the perfect it/elf from infinite multitude. For in the intelligible triad the infinite was omnipotent and perfect, comprehending all things, and fubfifting as incomprehenfible in itfelf. The perfect, therefore, is analogous to that which is omnipotent and all-perfect, poffeffing an intellectual perfection, and fuch as is posterior to primary and intelligible perfection. But the whole, which is both intelligible and intellectual, is allied to that which is intelligible, yet it differs from it fo far as the latter possession wholeness according to the one union of the one being; but the one of the former appears to be effentially a whole of parts characterized by unity, and its being a composite of many beings.

But again, number must be confidered as analogous to one being. For one being fubfits among intelligibles occultly, intelligibly, and paternally; but here, in conjunction with difference, it ge-

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nerates

But if number is, it is neceffary that the many fhould fubfift, and an infinite multitude of beings: or do you think that number, infinite in multitude, will also participate of effence? By all means I think fo. If, therefore, every number participates of effence, will not each part also of number participate of effence? Certainly. Effence, therefore, will be distributed through all things which are many, and will not defert any being, whether the least or the greatest : for how can effence be absent from any being? In no refpect. Effence, therefore, is distributed as much as possible into the least and the greatest, and into all things every way, and is divided the most of all things, and poffeffes infinite parts. It is fo. Very many, therefore, are its parts. Very many, indeed. But what, is there any one of thefe which is a part of effence, and yet is not one part ? But how can this be? But if it is, I think it must always be necessary, as long as it is, that it fhould be a certain one; but that it cannot poffibly be nothing. It is neceffary. The one, therefore, is prefent with every part of effence, deferting no part, whether fmall or great, or in whatever manner it may be affected. It is fo. Can one being, therefore, be a whole, fubfifting in many places at once? Confider this diligently. I do confider it, and I fee that it is impoffible. It is divided, therefore, fince it is not a whole; for it can no otherwife be prefent with all the parts of effence, than in a divided ftate. Certainly. But that which is divisible ought necessarily to be fo many as its

nerates number, which establishes the separation of forms and reasons. For difference first exhibits itfelf in this order; but subfifts among intelligibles as power and the duad. And in this order it is a maternal and prolific fountain. With great propriety, therefore, does Plato from the funmit of this order begin his negations of the one : for the many fublift here, through that difference which divides being and the one; because the whole, which is denied of the one, is intellectual and not intelligible. The negation, therefore, afferts that the one is not a whole, on which account the affirmation muß be, the one is a whole. For intelligible whole is one being, but not the one. And he thus denies the many, " The one is not many," the opposite to which is, the one is many. But the multitude of intelligibles, and not the one, is the proximate caufe of the many. And, in thort, the whole of that which is intelligible is characterized by one being. For both being and the ene are contained in this, and are naturally conjoined with each other; and being is here the most of all things characterized by the one. But when each of thefe, viz. being, and the one, proceeds into multitude, the one becomes diftant from the other, and evinces a greater diversity of nature : but each is diffributed into multitude through the prolific nature of difference itfelf. And thus it is from hence evident, that the intelligible and at the fame time intellectual orders proceed with fubi ction analogous to the intelligible triads. In the notes to the Phædrus it will be shown how Socrates leads us to this order of Gods.

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parts.

parts. It ought. We did not, therefore, just now speak truly, when we faid that effence was distributed into very many parts; fince it is not divided into more parts than the one, but into parts equal to those of the one: for neither does being defert the one, nor the one, being: but these two always substit, equalized through all things. It appears to be entirely fo. The one, therefore, which is distributed by effence, is many and an infinite multitude. So it appears. One being, therefore, is not only many, but it is likewise necessary that the one which is distributed by effence floud be many. Entirely fo.

And, indeed, in confequence of the parts being parts of a whole, the one will be defined according to a whole: or are not the parts comprehended by the whole? Neceffarily fo. But that which contains will be a bound. How fhould it not? One being, therefore, is in a certain refpect both one and many, whole and parts, finite and infinite in multitude. It appears fo. As it is bounded, therefore, must it not alfo have extremes? It is neceffary. But what, if it be a whole, must it not alfo have a beginning, middle, and end? Or can there be any whole without thefe three? And if any one of thefe be wanting, can it be willing to be any longer a whole? It cannot. The one, therefore, as it appears, will poffefs a beginning, end, and middle. It will. But the middle is equally diftant from the extremes; for it could not otherwife be the middle. It could not. And, as it appears, the one being fuch, will participate of a certain figure, whether ftraight or round, or a certain mixture from both. It will fo.

Will it, therefore, being fuch, fubfift in itfelf ¹ and in another ? How ? For each of the parts is in the whole, nor is any one external to the whole. It

¹ By thefe words Plato indicates the fummit of the intellectual order, or in other words, according to the Grecian theology, Saturn. For, fo far as he is a total intellect, his energy is directed to himfelf, but fo far as he is in the intelligibles prior to himfelf, he establishes the all-perfect intelligence of himfelf in another. For subfishence in another here fignifies that which is better than the subfishence of a thing in *itfelf*. Saturn, therefore, being intelligible as among intellectuals, establishes himfelf in the intelligible triads of the orders prior to him, from which he is also filled with united and occult good; and on this account he is faid to be *in another*. But because he is a pure and immaterial deity, he is converted to himfelf, and shuts up all his powers in himfelf. For the parts of this deity, when he is considered as an intellectual wholenes, are more partial

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powers,

It is fo. But all the parts are comprehended by the whole. Certainly. But the one is all the parts of itfelf; and is neither more nor lefs than all. Certainly. Is not the one, therefore, a whole ? How should it not ? If, therefore, all the parts are in the whole, and all the parts are one, and the one is a whole, but all the parts are comprehended by the whole; hence, the one will be comprehended by the one, and fo the one will be in itfelf. It appears fo. But again, the whole is not in the parts, neither in all, nor in a certain For, if it were in all, it would neceffarily be in one: for, if it were one. not in fome one, it would not be able to be in all. But if this one is a one belonging to all the parts, and the whole is not in this one, how can it any longer be a whole in all the parts? In no refpect. Nor yet in any of the parts. For if the whole fhould be in fome of the parts, the greater would be in the leffer; which is impoffible. Impoffible. But fince the whole is neither in many, nor in one, nor in all the parts, is it not necessary that it fhould either be in fome other, or that it fhould be nowhere? It is neceffary. But if it is nowhere, will it not be nothing? And if it is a whole, fince it is not in itfelf, is it not neceffary that it should be in another ? Entirely fo. So far, therefore, as the one is a whole, it is in another : but fo far as all things are its parts, and itfelf all the parts, it is in itfelf : and fo the one will neceffarily be in itfelf and in another. Neceffarily.

But as the one is naturally fuch, is it not neceffary that it should both be moved' and stand still? How? It must stand still, indeed, if it be in itself. For,

powers, which haften indeed to a progreffion from him as their father, but are eftablished in, and on all fides comprehended by, him. And this wholeness is a deity which connectedly contains the intelligible parts in itself, being parturient indeed with intellectual multitude, and stably generating all things. It also receives into its bosom, and again gathers into itself its progeny, and, as the more tragical of fables fay, devours and deposits its offspring in itself. For its progeny are twofold; some being, as it were, resolved into itself, and others feparated from it.

¹ The middle of the intellectual order, viz. Rhea, is here indicated by Plato: for all life, according to Plato, is motion; fince foul is felf-motive becaufe it is felf-vital; and intellect is through this moved, becaufe it poffeffes the most excellent life. The first vivific caufe, therefore, of the intellectual Gods is primarily allotted motion. If this caufe, however, was the first and highest life, it would be requisite to call it motion, and not that which is moved; but fince it is life as in intellectuals, and is filled from exempt life, it is at the fame time motion and that which is moved. Very properly, therefore, does Parmenides evince that the one in this order is moved, becaufe

For, being in one, and not departing from this, it will be in *fame*, through being in itfelf. It will. But that which is always in the fame muft neceffarily without doubt always ftand ftill. Entirely fo. But what, muft not that, on the contrary, which is always in another, neceffarily never be in *fame*? But if it be never in *fame*, can it ftand ftill? And if it does not ftand ftill, muft it not be moved? Certainly. It is neceffary, therefore, that *the one*, fince it is always in itfelf and in another, muft always be moved and ftand ftill. It appears fo.

But, likewife, it ought to be the fame ' with itfelf, and different from itfelf; and, in like manner, the fame with, and different from, others, if it fuffers

caufe it proceeds from the caufes of all life which rank above it, and is analogous to the middle centre of intelligibles, and to the middle triad of the intelligible and at the fame time intellectual order; which triad Socrates in the Phædrus calls *heaven*, becaufe the whole of it is *life* and *motion*.

When Parmenides, therefore, fays that the one is both moved and flands flill, by motion he indicates the vivific hyparxis of the Gods, and the generative fountain of wholes; but by permanency coordinated with motion, that pure monad which contains the middle centres of the triad of guardian deities, or, in other words, one of the Curtes confubliftent with Rhea. So that the motion in this order is the fountain of the life which proceeds to all things; and the permanency establishes the whole vivific fountain in itself, but is thence filled with the prolific rivers of life. Hence Parmenides, delivering to us the progreffion of these two, shows that that which is moved is generated from that which is in another, but that which is permanent from that which is in itself. For motion in this order is better than permanency. For as that which is in another is caufally more antient than that which is in itself, fo here that which is moved than that which is permanent. Hence, according to the Grecian theology, the Curetes are powers fubordinate to Saturn, Rhea, and Jupiter, the parents of the intellectual order, and are contained in them.

¹ Parmenides here delivers the fymbols of that deity who fubfifts at the extremity of the intellectual order, viz. Jupiter, the artificer of the univerfe. We fhall find, therefore, that the number of the conclutions is here doubled. For the one is no longer flown to be alone fame or different, as it was flown to be in infelf and in another, and to be moved and be permanent; but it is now demonftrated to be the fame with infelf, and different from infelf, and different from others, and the fame with others. But this twice perfectly accords with the demiurgic monad, both according to other theologifts, and to Socrates in the Cratylus, who fays that the demiurgic name is composed from two words.

In the next place the multitude of caufes is here feparated, and all the monads of the Gods appear according to the demiurgic progreffion. For the paternal order of the demiurgus, the prolific power which is coordinate with him, the undefiled monad which is the caufe of exempt providence, the fountain diffributive of wholes, and all the orders in conjunction with thefe which

fuffers what we have related above. How? Every thing, in a certain refpect, thus takes place with relation to every thing: for it is either the fame with it or different : or if it is neither fame nor different, it will be a part of this to which it is fo related, or with respect to a part it will be a whole. It appears fo. Is therefore the one a part of itfelf? By no means. It will not therefore be a whole, with respect to itself, as if itself were a part. For it cannot. But is the one, therefore, different from the one ? By no means. It will not therefore be different from itfelf. Certainly not. If, therefore, it is neither different nor a whole, nor yet a part with refpect to itfelf, is it not neceffary that it fhould be the fame with itfelf? It is neceffary. But what, that which is elfewhere than itfelf, fubfifting in fame in

which fublist about the demiurgus, according to which he produces and preferves all things, and, being exempt from his productions, is firmly established in himself, and separates his own kingdom from the united government of his father-all these are here unfolded into light.

Hence that which Parmenides first demonstrates concerning the nature of the one, viz. that it is the fame with itfelf, reprefents to us the monadic and paternal peculiarity, according to which Jupiter is the demiurgus. For the term fame is a manifest fign of his proper or paternal hyparxis: for being one, and the exempt demiurgus and father of wholes, he establishes his proper union in himfelf. This term also remarkably flows the uniform nature, and the alliance of this deity with bound. But his being the fame with others, is the illustrious good of prolific power, and of a caufe proceeding to all things, and pervading through all things without impediment. For he is prefent to all things which he produces, and is in all things which he adorns, pre-effablishing in himself an effence generative of wholes. Hence bound and the infinite fublist in him fabricatively; the former confifting in a famenefs separate from others, and the latter in a power which generates others. The affertion alfo that he is different from others, manifests his undefiled purity. and his transcendency exempt from all fecondary natures. Hence by his never ceafing to impart good, by his providence, and by his generating things fubordinate, he is the fame with them : for he is participated by them, and fills his progeny with his own providential care. But by his purity, his undefiled power, and his undeviating energies, he is feparate from wholes, and is not confublistent with others. And as Saturn, the first king of the intellectual Gods, is allotted a nature which does not verge to matter, through that pure monad or guard which is united to him, viz. the first of the Curetes; and as the vivific godde's Rhea possesses her stable and undeviating power from the fecond of the guardian deities; fo also the demiurgic intellect guards a tranfcendency feparate from others, and a union withdrawing itfelf from multitude, through the third monad of the Curetes, who are the leaders of purity.

That deity therefore remains who is the feventh of these intellectual monads, who is conjoined with all of them, and energizes in conjunction with all, but particularly unfolds himfelf into light in the demiurgic order. This deity, which is celebrated by antient theologists as Ocean, Parmenides

in itfelf, must it not neceffarily be different from itfelf, fince it has a fubfistence elfewhere? It appears fo to me. And in this manner *the one* appears to fubfish, being at the fame time both in itfelf and in another. So it feems. Through this, therefore, it appears that *the one* is different from itfelf. It does fo.

But what if any thing is different from any thing, is it not different from that which is different? Neceffarily fo. But are not all fuch things as are not one different from the one? And is not the one different from fuch things as are not one? How fhould it not? The one therefore will be different from other things. Different. But fee whether different and fame are not contrary to each other. How fhould they not? Do you think, therefore, that fame can ever be in different, or different in fame ?- I do not.

menides indicates when he afferts that the one is different from itfelf. As, therefore, the demiurgus is the fame with himfelf through paternal union, fo he is feparated from himfelf and his father. according to this difference. Whence, therefore, does Parmenides fay that the demiurgus derives this power? We reply, From being in himself, and in another. For these things were unitedly in the first father, but separately in the third. Hence separation there sublists according to caufe, but in the demiurgus it fhines forth, and unfolds his power into light. For that the caufe of division fubfilts in a certain respect in the first father, Parmenides himself evinces in the first hypothesis, when he fays, that every thing which is in itself is in a certain respect two, and is feparated from itfelf. But the duad is there indeed occultly, but here it fubfifts more clearly, where all intellectual multitude is apparent. For difference is the progeny of the duad, which is there firmly established. This difference, therefore, separates the demiurgic intellect from the Gods prior to it, and also feparates from each other the monads which it contains. Hence Parmenides, when he divides the figns of fabrication, fhows that the idioms of the undefiled and divisive monads are in the middle of them, fo far as they also in a certain respect are comprehended in the one fabrication of things. For the first of the conclusions demonstrates that the one is the fame with it/elf ; the fecond, that it is different from it/elf ; the third, that it is different from others; and the fourth, that it is the fame with others; conjoining the divisive power with the paternal union, and connecting the providential coufe of fecondary natures-with a transcendency feparate from them. For in the Gods it is neceffary that union thould fublift prior to feparation. and a purity unmingled with things fecondary prior to a providential care of them, through which the divinities being every where are also no where, being present to all things are exempt from all things, and being all things are no one of their progeny.

I only add, that the reader will find the theology concerning Saturn, delivered by Plato in perfect conformity to what has been above afferted of this deity, in the Cratylus, Politicus, and Gorgias; that concerning Rhea, in the Cratylus; concerning Jupiter in the Timæus, Critias, Philebus, Protagoras, and Politicus; and concerning the Curetes in the Laws.

If therefore different is never in fame, there is no being in which for any time different fubfifts; for, if it fubfifted in it during any time whatever, in that time different would be in fame. Would it not be fo ? It would. But fince it is never in fame, different will never fubfift in any being. True. Neither therefore will different be in things which are not one, nor in the one. The one, therefore, will not through different be different from It will not. things which are not one, nor things which are not one from the one. Not, Nor likewife will they be different from each other, fince they do indeed. not participate of different. For how can they? But if they are neither different from themselves, nor from different, must they not entirely escape from being different from each other? They must escape. But neither will things which are not one participate of the one: for if they did they would no longer be not one, but in a certain respect one. True. Hence things which are not one will not be number; for they would not be entirely not one in confequence of poffeffing number. Certainly not. But what, can things which are not one be parts of one? Or would not things which are not one by this means participate of the one? They would participate. If, therefore, this is entirely the one, but those not one, neither will the one be a part of things which are not one, nor a whole with respect to them, as if they were parts; nor, on the contrary, will things which are not one be parts of the one, nor yet wholes, as if the one were a part. They will not. But we have faid that things which are neither parts nor wholes, nor different from each other, must be the same with each other. We have faid fo. Must we not therefore affert that the one, fince it fublists in this manner with respect to things which are not one, is the fame with them ? We must. The one, therefore, as it appears, is both different from others and itfelf. and the fame with them and with itfelf. It appears from this reafoning to be fo.

But is it also fimilar ' and diffimilar to itself and others? Perhaps fo. Since,

* After the intellectual the fupermundane order of Gods follows, who are also called by the Grecian theologists affimilative leaders. Samenefs and difference, therefore, as we have before obferved, define the idiom of the demiurgic order, and of the Gods coordinated with it. But fince the whole order of the affimilative Gods is fuspended from the demiurgic monad, fub-fifts about, and is converted to it, and is perfected from it, it is neceffary to refer the figns of this

Since, therefore, it appears to be different from others, others also will be different from it. But what then? Will it not be different from others, in the fame manner as others from it ? And this neither more nor lefs ? How should it not ? If, therefore, neither more nor less, it must be different in a fimilar manner. Certainly. Will not that through which the one becomes different from others, and others in a fimilar manner from it, be alfo that through which both the one becomes the fame with others, and others with the one? How do you fay? Thus: Do not you call every name the name of fomething ? I do: but what then ? Do you pronounce the fame name often or once? I pronounce it once. When, therefore, you enunciate that name once, do you denominate that thing to which the name belongs : but if often, not the fame? Or, whether you pronounce the fame name once or often, do you not neceffarily always fignify the fame thing? But what then? Does not a different name belong to fome certain thing? Entirely fo. When, therefore, you pronounce this, whether once or often, you do not affign this name to any other, nor do you denominate any other thing than that to which this name belongs. It is neceffary it should be fo. But when we fay that other things are different from the one, and that the one is different from others, twice pronouncing the name different, we yet fignify nothing more than the nature of that thing of which this is the name. Entirely for

this order to the demiurgic feries, and thence to impart to them a generation proceeding according to order and measure.

As this order of Gods, therefore, according to the Grecian theologifts, affimilates fensibles to intellectuals, and produces all things posterior to itself according to an imitation of causes, it is the primary cause of similitude to things subordinate to itself. Hence it is also the cause of diffimilitude coordinate with similitude: for all things which participate of the similar necessarily also participate of the diffimilar.

Similitude also in this order has a fublistence analogous to paternal causes, and to those which convert things to their principles; but diffimilitude is analogous to prolific causes, and which prefide over multitude and division. Hence *fimilitude* is collective, but diffimilitude feparotive of things which proceed.

But that the idioms of these Gods proceed from the demiurgic monad, and the figns which there presubsist, Parmenides sufficiently demonstrates: for demiurgic fameness and difference are the causes, as he fays, of the similitude and diffimilitude of this order.

The reader will find the theology relative to this order delivered by Plato, conformably to what is here faid, in the Politicus and the Laws, the Gorgias and the Cratylus.

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If

If therefore the one be different from others, and others from the one, in confequence of fuffering the fame different, the one will not fuffer that which is different from others, but the fame with others : but is not that which in a certain respect suffers the same similar? Certainly. But, in the same manner, as the one becomes different from others, every thing becomes fimilar to every thing: for every thing is different from all things. It appears fo. But is the fimilar contrary to the diffimilar? It is. And is not different contrary to fame ? And this alfo. But this likewife is apparent, that the one is both the fame with and different from others. It is apparent. But to be the fame with others is a contrary paffion to the being different from others. Entirely fo. But the one appears to be fimilar, fo far as different. Certainly. So far therefore as it is fame, it will be diffimilar on account of its fuffering a paffion contrary to that which produces the fimilar: or was it not the fimilar which produced the different? Certainly. It will therefore render that which is diffimilar the fame; or it would not be contrary to different. So it appears. The one therefore will be both fimilar and diffimilar to others : and fo far as different it will be fimilar ; but fo far as the fame diffimilar. The cafe appears to be fo. And it is likewife thus affected. How? So far as it fuffers fame it does not fuffer that which is various; but not fuffering that which is various, it cannot be diffimilar; and not being diffimilar, it will be fimilar : but fo far as it fuffers different it will be various; and being various it will be diffimilar. You fpeak the truth. Since, therefore, the one is both the fame with and different from others, according to both and according to each of thefe, it will be fimilar and diffimilar to others. Entirely fo. And will not this in a fimilar manner be the cafe with relation to itfelf, fince it has appeared to be both different from and the fame with itfelf; fo that, according to both thefe, and according to each, it will appear to be fimilar and diffimilar? Neceffarily fo.

But confider now how the one fubfifts with respect to touching ' itself and others,

¹ That order of Gods called by the Greek theologists anotorio or liberated, fucceeds the fupermundane order, and is here indicated by Plato by the one touching itfelf and others. For all the divine genera after the demiurgic monad double their energies, fince their energy is naturally directed both to themfelves and to other things posterior to themfelves, rejoicing in progressions, being subservient to the providence of secondary natures, and calling forth the supernatural, impartible,

others, and not touching. I confider. For the one appears in a certain respect to be in the whole of itself. Right. But is the one also in others? Certainly. So far therefore as the one is in others it will touch others; but fo far as it is in itfelf it will be hindered from touching others, but it will touch itfelf becaufe it fubfifts in itfelf. So it appears. And thus, indeed, the one will both touch itfelf and others. It will fo. But what will you fay to this? Muft not every thing which is about to touch any thing be fituated in a place proximate to and after that which it is about to touch, and in which when fituated it touches? It is neceffary. The one, therefore, if it is about to touch itfelf, ought to be fituated immediately after itfelf, occupying the place proximate to that in which it is. It ought fo. Would not this be the cafe with the one if it was two; and would it not be in two places at once? But can this be the cafe while it is the one? It cannot. The fame necessity therefore belongs to the one, neither to be two nor to touch itself. The fame. But neither will it touch others. Why? Because we have faid, that when any thing is about to touch any thing which is feparate from it, it ought to be placed proximate to that which it is about to touch; but that there must be no third in the middle of them. True. Two things, therefore, at the least are requisite, if contact is about to take

partible, and all-perfe \mathcal{A} producing power of their father, and deducing it to fubordinate beings. This contail, therefore, with and feparation from inferior natures clearly reprefents to us a liberated idiom. For touching indicates a providence allied to and coordinate with us; and not to touch, a transcendency exempt and feparate from others. Hence these epithets admirably accord with the *liberated* genus of Gods, who are faid to be at the fame time conjoined with the celeftial divinities, and expanded above them, and to proceed to all things with unreftrained energy. Hence the Fates, as we have flown in a note on the 10th book of the Republic, belong to this order; for they are faid by Socrates to touch the celeftial circulations. In the Cratylus alfo, the mundane Core or Proferpine, who governs the whole of generation, is faid to touch flowing effence, and through this contact to have been called *Pherfepbatta*. To which we may add, that in the Pheedo, where we are taught what the mode is of the cathartic life of fouls, Socrates fays, that the foul, when it is not converfant with the body, paffer into contaft with being : through all which Plato indicates that contaft is the bufinefs of an infegrable providence, and coordinate in-fpection; and that the negation of this is the employment of a dominion fegarate, unreftrained, and exempt from the natures that are governed.

These liberated Gods are the fame with those which the Chaldwans call azonic, and which according to them are Scrapis, Bacchus, the feries of Ofiris, and of Apollo, as we are informed by Pfellus in his exposition of Chaldaic dogmas. He adds, "they are called *azonic*, because they rule without restraint over the zones, and are established above the apparent Gods."

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place. Certainly. But if a third thing fucceeds to the two terms, thefe will now be three, but the contacts two. Certainly. And thus one always being added, one contact will be added, and it will come to pass that the contacts will be less by one than the multitude of the numbers : for by how much the two first numbers surpassed the contacts, fo as to be more in number than the contacts, by fo much will all the following number furpafs the multitude of the contacts. For in that which remains one will be added to the number, and one contact to the contacts. Right. The contacts, therefore, lefs by one will always be as many in number as the things themfelves. True. If therefore it is one alone, and not two, there can be no contact. How can there ? Have we not faid that fuch things as are different from the one are neither one nor participate of it, fince they are different? We have. The one therefore is not number in others, as the one is not contained in them. How can it ? The one, therefore, is neither others, nor two, nor any thing poffeffing the name of another number. It is not. The one, therefore, is one alone, and will not be two. It will not, as it appears. There is no contact, therefore, two not subsisting. There is not. The one therefore will neither touch other things, nor will other things touch the one, as there is no contact. Certainly not. On all these accounts, therefore, the one will both touch and not touch others and itfelf. So it appears.

Is it therefore equal ¹ and unequal to itfelf and others? How? If the one were greater or leffer than others, or others greater or leffer than the one, would it not follow that neither the one, becaufe one, nor others, becaufe different from the one, would be greater or leffer than each other from their own effences? But if each, befides being fuch as they are, fhould poffefs equality, would they not be equal to each other? But if the one fhould poffefs magnitude, and the other parvitude, or the one magnitude but others parvitude, would it not follow, that, with whatever fpecies magnitude was prefent, that fpecies would be greater; but that the fpecies would be leffer with which parvitude was prefent? Neceffarily fo. Are there not, therefore, two certain fpecies of this kind, magnitude and parvitude? For if they had no fubfiftence they could never be contrary to each other, and be prefeut with beings.

² The equal and unequal are characteristic of the mundane Gods, as we have shown in the notes on the first hypothesis, to which we refer the reader.

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How fhould they ? If therefore parvitude becomes inherent in the one, it will either be inherent in the whole or in a part of it. It is neceffary. But if it should be inherent in the whole, will it not either be extended equally through the whole of the one or comprehend the one? Plainly fo. If parvitude, therefore, is equally inherent in the one, will it not be equal to the one; but if it comprehends the one will it not be greater? How should it not? Can therefore parvitude be equal to or greater than any thing, and exhibit the properties of magnitude and equality, and not its own? It is impoffible. Parvitude, therefore, will not be inherent in the whole of the one, but if at all, in a part. Certainly. Nor yet again in the whole part; as the fame confequences would enfue in the whole part of the one, as in the whole of the one: for it would either be equal to or greater than the part in which it is inherent. It is neceffary. Parvitude, therefore, will not be inherent in any being, fince it can neither be in a part nor in a whole; nor will there be any thing fmall, except fmallnefs itfelf. It does not appear that there will. Neither will magnitude therefore be in the one : for there will be fome other thing great befides magnitude itfelf. I mean that in which magnitude is inherent; and this, though parvitude is not, which ought to be forpaffed by that which is great; but which in this cafe is impoffible, fince parvitude is not inherent in any being. True. But, indeed, magnitude itfelf will not furpafs any thing elfe but parvitude itfelf, nor will parvitude be lefs than any other than magnitude itfelf. It will not. Neither therefore will other things be greater than the one; nor leffer, fince they neither poffels magnitude nor parvitude : nor will these two poffels any power with respect to the one, either of furpassing or of being furpassed, but this will be the cafe only with refpect to each other : nor, on the contrary, will the one be either greater or leffer than thefe two, or others, as it neither posses finde and parvitude. So indeed it appears. If the one therefore is neither greater nor leffer than others, is it not neceffary that it fhould neither furpafs nor be furpaffed by them ? It is neceffary. Is it not alfo abundantly neceffary, that that which neither furpaffes nor is furpaffed thould be equally affected ? And must it not, if equally affected, be equal ? How fhould it not? The one therefore will be thus circumstanced with respect to itfelf: viz. from neither poffeffing magnitude nor parvitude in itfelf, it will neither furpafs nor be furpaffed by itfelf; but being equally affected it will

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be equal to itfelf. Entirely fo. The one therefore will be equal both to itfelf and others. So it appears.

But if the one fhould be in itfelf, it would also be externally about itfelf; and fo, through comprehending itfelf, it would be greater than itfelf; but from being comprehended lefs than itfelf: and thus the one would be both greater and leffer than itfelf. It would fo. Is not this alfo neceffary, that nothing has any fubfistence befides the one and others ? How should it be otherwife? But ought not whatever has a being to be always fomewhere? Certainly. And does not that which fubfifts in another, fubfift as the leffer in the greater? For one thing cannot in any other way fubfift in another. It cannot. But fince there is nothing elfe except the one and others, and it is neceffary that thefe fhould be in fomething, is it not neceffary that they fhould be in one another, viz. others in the one, and the one in others; or that they fhould be no where ? . It appears fo. Becaufe, therefore, the one is in others, others will be greater than the one, through comprehending it ; but the one will be lefs than others, becaufe comprehended : but if others are inherent in the one, the one on the fame account will be greater than others; but others will be lefs than the one. It appears fo. The one, therefore, is equal to, greater and leffer, both than itfelf and others. It feems fo. But if it is greater, equal, and leffer, it will be of equal, more, and fewer meafures, both than itfelf and others; and if of measures, also of parts. How should it not? Being, therefore, of equal, more, and fewer measures, it will also be more and less in number, both with respect to itself and others ; and alfo, for the fame reafon, equal to itfelf and others. How? That which is greater poffeffes more measures than that which is smaller, and contains as many parts as meafures; and that which is leffer in the fame manner, as also that which is equal. It is so. Since the one, therefore, is both greater, leffer, and equal to itfelf, will it not alfo contain meafures equal to, more and fewer than itfelf? And if of measures, will not this also be true of parts? How should it not? If, therefore, it contains equal parts with itfelf, it will be equal in multitude to itfelf: but if more, more in multitude, and if fewer, lefs in multitude, than itfelf. It appears fo. But will the one be fimilarly affected towards others? For, fince it appears to be greater than others, is it not neceffary that it should be more in number than others? but, becaufe it is leffer, must it not also be fewer in number?

number ? and becaufe equal in magnitude, muft it not also be equal in multitude to others ? It is neceffary. And thus again, as it appears, *the one* will be equal, more, and lefs in number, both than itself and others. It will fo.

Will the one, therefore, participate of time? And is it, and does it fublift in becoming to be younger ' and older, both than itfelf and others? And again, neither younger nor older than itself and others, though participating of time? How? To be in a certain respect is prefent with it, fince it is the one. Certainly. But what elfe is to be than a participation of effence with the prefent time? In the fame manner as it was is a communication of effence with the paft, and it will be with the future? It is no other. It must participate, therefore, of time, if it participates of being. Entirely fo. Must it not, therefore, participate of time in progression ? Certainly. It will always, therefore, fubfift in becoming to be older than itfelf, if it proceeds according to time. It is neceffary. Do we, therefore, call to mind that the older is always becoming older, becaufe it is always becoming younger? We do call it to mind. Does not the one, therefore, while it is becoming older than itfelf, fubfift in becoming older than itfelf. while it is becoming younger than itfelf? Neceffarily fo. It will, therefore, become both younger and older than itfelf. Certainly. But is it not then older when it fublists in becoming to be according to the prefent time, which is between it was and it will be : for, through proceeding from the past to the future, it will not pass beyond the prefent now? It will not. Will it not, therefore, ceafe becoming to be older, when it arrives at the now. and is no longer becoming to be, but is now older? For while it proceeds it will never be comprehended by the now. For that which proceeds fubfifts in fuch a manner as to touch upon both the now and the future time ; departing, indeed, from the now, but apprehending the future, because it fublists in the middle of the future and the now. True. But if it be neceffary that whatever is becoming to be should not pass by the now or the prefent time, hence, as foon as it arrives at the now, it will always ceafe becoming to be, and is then that which it was in purfuit of becoming. It appears fo. The one, therefore, when in becoming older it arrives at the now, will cease becoming

¹ Younger and older are characteristic of divine fouls. See the notes on that part of the first hypothesis which corresponds to this part of the fecond.

to be, and then is older. Entirely fo. Is it not, therefore, older than that in refpect of which it becomes older? And does it not become older than itfelf? Certainly. And is not the older older than the younger? It is. The one, therefore, is younger than itfelf, when in becoming older it arrives at the now. It is neceffary. But the now is always prefent with the one, through the whole of its being: for it is always now as long as it is. How fhould it not? The one, therefore, always is, and is becoming to be younger and older than itfelf. So it appears. But is the one, or does it fubfift in becoming to be, in a time more extended than or equal to itfelf? In an equal time. But that which either is, or fubfifts in becoming to be, in an equal time poffeffes the fame age. How fhould it not? But that which has the fame age is neither older nor younger. By no means. The one, therefore, fince it both fubfifts in becoming to be and is, in a time equal to itfelf, neither is nor is becoming to be younger nor older than itfelf. It does not appear to me that it can.

But how is it affected with respect to others? I know not what to fay. But this you may fay, that things different from the one because they are others, and not another, are more than the one. For that which is another is one; but being others they are more than one, and poffefs multitude. They do. But multitude participates of a greater number than the one? How fhould it not? What then? Do we fay that things more in number are generated, or have been generated, before the few ? We affert this of the few before the many. That which is the fewest, therefore, is first : but is not this the one? Certainly. The one, therefore, becomes the first of all things poffeffing number: but all other things have number, if they are others and not another. They have indeed. But that which is first generated has I think a priority of fubfiftence: but others are posterior to this. But fuch as have an after generation are younger than that which had a prior generation; and thus others will be younger than the one, but the one will be older than others. It will indeed. But what shall we fay to this? Can the one be generated contrary to its nature, or is this imposfible? Imposfible. But the one appears to confift of parts; and if of parts, it poffeffes a beginning, end, and middle. Certainly. Is not, therefore, the beginning generated first of all, both of the one and of every other thing; and after the beginning all the other parts, as far as to the end? What then? And, indeed.

indeed, we fhould fay that all these are parts of a whole and of one; but that the one, together with the end, is generated one and a whole. We should fay fo. But the end I think must be generated last of all, and the one must be naturally generated together with this; fo that the one, fince it is neceffary that it fhould not be generated contrary to nature, being produced together with the end, will be naturally generated the last of others. The one, therefore, is younger than others, but others are older than the one. So again it appears to me. But what, must not the beginning, or any other part whatever, of the one, or of any thing elfe, if it is a part, and not parts-must it not neceffarily be one, fince it is a part? Neceffarily. The one, therefore, while becoming to be, together with the first part, will be generated, and together with the fecond; and it will never defert any one of the other generated parts, till arriving at the extremity it becomes one whole; neither excluded from the middle, nor from the laft, nor the first, nor from any other whatever in its generation. True. The one, therefore, will poffefs the fame age with others, as (if it be not the one contrary to its own nature) it will be generated neither prior nor posterior to others, but together with them; and on this account the one will neither be older nor younger than others, nor others than the one: but, according to the former reafoning, the one was both older and younger than others, and others in a fimilar manner than it. Entirely fo.

After this manner, therefore, the one fubfifts and is generated. But what shall we fay respecting its becoming older and younger than others, and others than the one; and again, that it neither becomes older nor younger? Shall we fay that it fubfifts in the fame manner with refpect to the term becoming to be as with refpect to the term to be? or otherwife? I am not able to fay. But I am able to affirm this, that however one thing may be older than another, yet it cannot otherwife fubfift in becoming to be older, than by that difference of age which it poffeffed as foon as it was born : nor, on the contrary, can that which is younger fubfift in becoming to be younger, otherwife than by the fame difference. For, equal things being added to unequals, whether they are times or any thing elfe, always caufe them to differ by the fame interval by which they were diftant at first. How should it be otherwife? That which is, therefore, cannot fubfift in becoming to be VOL. III. 2 B older older or younger than one being, fince it is always equally different from it in age: but this is and was older, but that younger; but by no means fubfifts in becoming fo. True. That which is one, therefore, will never fubfift in becoming to be either older or younger than other beings. Never. But fee whether by this means other things will become younger and older. After what manner? The fame as that through which the one appeared to be older than others, and others than the one. What then? Since the one is older than others, it was for a longer period of time than others. Certainly.

But again confider, if we add an equal time to a longer and fhorter time, does the longer differ from the fhorter by an equal or by a fmaller part? By a The one, therefore, will not differ from others by fo great an age fmaller. afterwards as before; but, receiving an equal time with others, it will always differ by a lefs age than before. Will it not be fo? Certainly. But does not that which differs lefs in age, with refpect to any thing, than it did before, become younger than before, with refpect to those than which it was before older? Younger. But if it is younger, will not, on the contrary, others with refpect to the one be older than before ? Entirely fo. That, therefore, which was generated younger, will fubfift in becoming to be older, with respect to that which was before generated and is older; but it never is older, but always is becoming older than it; the one indeed advancing to a more juvenile flate, but the other to one more aged : but that which is older is becoming to be younger than the younger, after the fame manner. For both tending to that which is contrary they fubfift in becoming contrary to each other; the younger becoming older than the older, and the older younger than the younger: but they are not able to become fo. For if they should become they would no longer fubfift in becoming, but would now be. But now they are becoming younger and older than each other; and the one indeed becomes younger than others, becaufe it appears to be older, and to have a prior generation : but others are older than the one, becaufe they have a posterior generation; and, from the fame reason, other things will be fimilarly related with respect to the one, fince they appear to be more antient and to have a prior generation. So indeed it appears. Does it not follow, that fo far as the one does not become younger or older than the

the other, becaufe they differ by an equal number from each other, that, fo far as this, the one will not become older or younger than others, nor others than the one? But that, fo far as it is neceffary that the prior should always differ from fuch as are becoming to be posterior, and the posterior from the prior; fo far it is neceffary that they fhould become older and younger than each other, both others than the one and the one than others ? Entirely fo. On all these accounts, therefore, the one is, and is becoming to be, older and younger both than itfelf and others; and again, neither is nor is becoming to be older nor younger than itfelf and others. It is perfectly fo. But fince the one participates of time, and of becoming to be older and younger, is it not neceffary that it fhould participate of the paft, prefent, and future, fince it participates of time? It is neceffary. The one, therefore, was, and is, and will be; and was generated, and is generated, and will be generated. What then? And there will also be fomething belonging to it, and which may be afferted of it, and which was, and is, and will be. Entirely fo. There will, therefore, be fcience, opinion, and fenfe of the one, fince we have now treated of all these things about it. You speak rightly. A name, therefore, and difcourfe may fubfift about the one, and it may be denominated and fpoken of: and whatever particulars of the fame kind take place in other things, will also take place about the one. The cafe is perfectly fo.

In the third place, let us confider, if *the one* fublifts in the manner we have already afferted, is it not neceffary, fince it is both one and many, and again neither one nor many, and participating of time, that becaufe *it is* one it fhould participate of effence; but that becaufe *it is not*, it fhould not at any time participate of effence? It is neceffary. Is it, therefore, poffible, that when it participates and becomes fuch as it is, that then it fhould not participate; or that it fhould participate when it does not participate? It cannot be poffible. It participates, therefore, at one time, and does not participate at another: for thus alone can it participate and not participate of the fame. Right. Is not that alfo time, when it receives *being* and again lofes it? Or how can it be poffible that, being fuch as it is, it fhould at one time poffers the fame thing, and at another time not, unlefs it both receives and lofes it? No otherwife. Do you not denominate the receiving of effence to become? I do. And is

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not to lose effence the fame as to perish? Entirely fo. The one, therefore, as it feems, by receiving and lofing effence, is generated and perifhes. Neceffarily fo. But fince it is both one and many, and fubfilts in becoming to be and perifhing, when it becomes one does it ceafe to be many, and when it becomes many does it ceafe to be one? Entirely fo. But. in confequence of becoming one and many, must it not be separated and collected? It must. And when it becomes diffimilar and fimilar, must it not be affimilated and diffimilated? Certainly. And when it becomes greater, leffer, and equal, must it not be increased, corrupted, and equalized? It must fo. But when from being moved it stands still, and when from ftanding still it is changed into being moved, it is requisite that it fhould not fubfift in one time. How fhould it ? But that which before ftood ftill and is afterwards moved, and was before moved and afterwards ftands still, cannot suffer these affections without mutation. For how can it? But there is no time in which any thing can neither be moved nor ftand ftill. There is not. But it cannot be changed without mutation. It is not probable that it can. When, therefore, will it be changed? For neither while it stands still, nor while it is moved, will it be changed : nor while it is in time. It will not. Is that any wonderful thing in which it will be when it changes? What thing? The fudden, or that which unapparently ftarts forth to the view. For the fudden feems to fignify fome fuch thing, as that from which it paffes into each of these conditions. For while it flands fill it will not be changed from flanding, nor while in motion will it be changed from motion: but that wonderful nature the fudden is fituated between motion and abiding, is in no time, and into this and from this that which is moved passes into standing still, and that which stands still into motion. It appears fo. The one, therefore, if it stands still and is moved, must be changed into each: for thus alone will it produce both thefe affections. But, becoming changed, it will be changed fuddenly; and when it changes will be in no time: for it will then neither ftand ftill nor be moved. It will not. Will the one also be thus affected with respect to other mutations? And when it is changed from being into the loss of being, or from non-being into becoming to be, does it not then become a medium between certain motions and abidings? and then neither is nor is not, nor becomes nor perifhes? It appears fo. And in the fame manner, when

when it paffes from one into many and from many into one, it is neither one nor many, nor is it feparated nor collected. And in paffing from fimilar to diffimilar, and from diffimilar to fimilar, it is neither fimilar nor diffimilar, nor is affimilated nor diffimilated. And while it paffes from finall into great, and into equal or its contrary, it will neither be fimall nor great, nor unequal, nor increasing, nor perifhing, nor equalized. It does not appear that it can. But all these paffions *the one* will fuffer, if it is. How should it not?

But should we not confider what other things ought to fuffer if the one is? We should. Let us relate, therefore, if the one is, what other things ought to fuffer from the one. By all means. Does it not follow that because other things are different from the one they are not the one: for otherwife they would not be different from the one? Right. Nor yet are others entirely deprived of the one, but participate it in a certain respect. In what respect? Because things different from the one are different, from their having parts: for if they had not parts they would be entirely one. Right. But parts we have afferted belong to that which is a whole. We have fo. But it is neceffary that a whole fhould be one composed from many. of which one the many are parts: for each of the parts ought not to be a part of many, but of a whole. How fo? If any thing fhould be a part of many, among which it fubfifts itfelf, it would doubtlefs be a part of itfelf (which is impoffible), and of each one of the others; fince it is a part of all. For if it is not a part of one of thefe it will be a part of the others. this being excepted; and fo it will not be a part of each one: and not being a part of each, it will be a part of no one of the many: and being a part of no one of the many, it is impoffible that it fhould be any thing belonging to all those, of no one of which it is either a part or any thing elfe. So it appears. A part, therefore, is neither a part of many nor of all; but of one certain idea and of one certain thing which we call a whole, and which becomes one perfect thing from all: for a part indeed is a part of this. Entirely fo. If, therefore, other things have parts, they will alfo participate of a whole and one. Certainly. One perfect whole, therefore, posseffing parts, must necessarily be different from the one. It is necessary, But the fame reafoning is true concerning each of the parts: for it is neceffary

neceffary that each of these should participate of the one. For, if each of these is a part, the very being each, in a certain respect, fignifies one; fince it is diftinguished from others, and has a subfistence by itself, if it is that which is called each. Right. But it participates of the one as it is evidently fomething different from the one; for otherwife it would not participate, but would be the one it felf. But now it is impoffible that any thing can be the one except the one itfelf. Impoffible. But it is neceffary both to a whole and to a part to participate of the one: for a whole is one certain thing and has parts. But each part whatever, which is a part of the whole, is one part. It is fo. Must not, therefore, those which participate of the one participate it, as being different from the one? How fhould they not? But things different from the one will in a certain respect be many; for if things different from the one were neither one nor more than one, they would be nothing. They would. But fince the things which participate of one part and one whole are more than one, is it not neceffary that these very things which participate of the one thould be infinite in multitude? How? Thus: they are different from the one, nor are they participants of the one, then when they have already participated of it, Certainly. Are not those multitudes in which the one is not? Multitudes. certainly. What then? If we fhould be willing by cogitation to take away the least quantity from these, would it not be necessary that this quantity which is taken away fhould be multitude, and not one, fince it does not participate of the one? It is neceffary. By always furveying, therefore, another nature of form, itself subsisting by itself, will not any quantity of it which we may behold be infinite in multitude? Entirely fo. And fince every part becomes one, the parts will have bounds with refpect to each other, and to the whole; and the whole with respect to the parts. Perfectly fo. It will happen, therefore, to things different from the one, as it appears both from the one and from their communicating with each other, that a certain fomething different will take place in them; which indeed affords to them a bound towards each other, while in the mean time the nature of these causes them to become effentially connected with infinity. It appears fo. And thus things different from the one, both as wholes and according to parts, are infinite and participate of bound. Entirely

Entirely fo. Are they not, therefore, fimilar and diffimilar, both to each other and to themfelves? Why? Becaufe, fo far as all of them are in a certain refpect infinite, according to their own nature, they all of them, in confequence of this, fuffer that which is *the fame*. How fhould they not? But fo far as they fuffer to be bounded and infinite, which are paffions contrary to each other, they fuffer thefe paffions. Certainly. But things contrary, as fuch, are most diffimilar. What then? According to each of thefe paffions, therefore, they are fimilar to themfelves and to each other; but, according to both, they are on both fides most contrary and diffimilar. It appears fo. And thus others will be the fame with themfelves and with each other, and fimilar and diffimilar. They will fo. And again, they will be the fame and different from each other, will both be moved and ftand ftill; and it will not be difficult to find all kinds of contrary paffions fuffered by things different from *the one*, while they appear to be paffive, in the manner we have related. You fpeak rightly.

Shall we not, therefore, pafs by thefe things as evident, and again confider if the one is, whether things different from the one will fubfift not in this manner, or whether in this manner alone? Entirely fo. Let us, therefore, affert again from the beginning, if the one is, what things different from the one ought to fuffer. Let us. Is, therefore, the one feparate from others, and are others feparate from the one? Why? Becaufe there is no other different befides thefe, viz. that which is different from the one, and that which is different from others ; for all that can be fpoken is afferted, when we fay the one and others. All, indeed. There is nothing elfe, therefore, befides thefe in which the one and others can fubfift after the fame manner. Nothing. The one and others, therefore, are never in the fame. It does not appear that they are. Are they feparate, therefore? They are. We have likewife afferted that the truly one has not any parts. For how can it? Neither, therefore, will the whole of the one be in others, nor the parts of it, if it is feparate from others, and has no parts. How fhould it not be fo? In no way, therefore, will others participate of the one, fince they neither participate according to a certain part of it, nor according to the whole. It does not appear that they can. By no means, therefore. are others the one, nor have they any one in themfelves. They have not. Neither.

Neither, then, are other things many; for, if they were many, each of them. as being a part of a whole, would be one: but now things different from the one are neither one nor many, nor a whole, nor parts, fince they in no respect participate of the one. Right. Others, therefore, are neither two nor three, nor is one contained in them, because they are entirely deprived of the one. So it is. Others, therefore, are neither fimilars nor diffimilars, nor the fame with the one, nor are fimilitude and diffimilitude inherent in them. For, if they were fimilar and diffimilar, fo far as they contained in themfelves fimilitude and diffimilitude, fo far things different from the one would comprehend in themselves two contrary species. So it appears, But it is impossible for those to participate of two certain things which do not participate of one. Impossible. Others, therefore, are neither fimilars nor diffimilars, nor both. For, if they were things fimilar or diffimilar, they would participate of one other form; and if they were both, they would participate of two contrary forms : but thefe things appear to be impoffible. True. Others, therefore, are neither fame nor different, nor are moved nor ftand still, nor are generated nor destroyed, nor are greater, or leffer, or equal, nor do they fuffer any thing elfe of this kind. For, if others could fustain to fuffer any fuch affection, they would participate of one and two, and of even and odd; all which it appears impoffible for them to participate, fince they are entirely deprived of the one. All this is most true. Hence, then, if the one is, the one is all things and nothing; and is fimilarly affected towards itfelf and towards others. Entirely fo.

Let this then be admitted. But fhould we not after this confider what ought to happen if the one is not? We fhould. What then will be the hypothefis if the one is not? Will it differ from the hypothefis if that which is not one is not? It will indeed differ. Will it only differ, or is the hypothefis if that which is not one is not, entirely contrary to the hypothefis if the one is not? Entirely contrary. But what, if any one fhould fay, if magnitude is not, or parvitude is not, or any thing elfe of this kind, would he not evince in each of thefe that he fpeaks of that which is not as fomething different? Entirely fo. Would he not, therefore, now evince that he calls that which is not different from others, when he fays if the one is not; and fhould we understand that which he fays? We fhould understand. In the

the first place, therefore, he speaks of something which may be known; and afterwards of fomething different from others when he fays the one, whether he adds to it to be or not to be : for that which is faid not to be will be not the lefs known, nor that it is fomething different from others : is it not fo? It is neceffary it fhould. Let us, therefore, relate from the beginning, if the one is not, what ought to be the confequence. In the first place, therefore, this as it appears ought to happen it, that either there should be a science of it, or that nothing of what is pronounced can be known, when any one fays if the one is not. True. Must not this also happen, that either other things must be different from it, or that it must be faid to be different from others ? Entirely fo. Diverfity, therefore, befides fcience, is prefent with it; for, when any one fays that the one is different from others, he will not fpeak of the diversity of others, but of the diversity of the one. It appears fo. And befides, that which is not, or non-being, will participate of that, and of fome certain thing, and of this, and of thefe, and every thing of this kind. For neither could the one be spoken of, nor things different from the one, nor would any thing be prefent with it, nor could it be denominated any thing, if it neither participated of fome certain thing or things of this Right. But to be cannot be prefent with the one if it is not; kind. though nothing hinders but it may participate of the many : but, indeed, it is neceffary that it should, if the one is that, and is not fomething different from that. If, therefore, it is neither the one nor that, neither will it be; but difcourfe must take place about fomething elfe, and it will be neceffary to pronounce nothing concerning it. But if the one is established as that and not as another, it is neceffary that it should participate of that and of many other things. Entirely fo. Diffimilitude, therefore, is prefent with it as to other things : for other things being different from the one will alfo be foreign from it. Certainly. But are not things foreign various? How thould they not? And are not things various diffimilars? Diffimilars. If, therefore, they are diffimilars to the one, it is evident they will be diffimilars to that which is diffimilar. It is evident. Diffimilitude, therefore, will be prefent with the one, according to which others will be diffimilars to it. It appears fo. But if a diffimilitude with refpect to other things belongs to it, must not fimilitude to itfelf be prefent with it ? How? If there be a diffimilitude of the one with respect to the one, discourse would not take place about a VOL. III. thing 2 C

thing of this kind as of the one; nor would the hypothefis be about the one, but about fomething different from the one. Entirely fo. But it ought not. Certainly not. There ought, therefore, to be a fimilitude of the one with respect to itself. There ought. But neither is the one equal to others. For, if it were equal, it would according to equality be fimilar to them; but both thefe are impoffible, fince the one is not. Impoffible. But fince it is not equal to others, is it not neceffary that others also should not be equal to it ? It is neceffary. But are not things which are not equal unequal? Certainly. And are not unequals unequal to that which is unequal? How fhould they not? The one, therefore, will participate of inequality, according to which others will be unequal to it. It will participate. But magnitude and parvitude belong to inequality. They do. Do magnitude and parvitude, therefore, belong to a one of this kind? It appears they do. But magnitude and parvitude are always feparated from each other. Entirely fo. Something, therefore, always fubfifts between them. Certainly. Can you affign any thing elfe between thefe, except equality? Nothing elfe. With whatever, therefore, there is magnitude and parvitude, with this equality alfo is prefent. fublifting as a medium between thefe. It appears fo. But to the one which is not, equality, magnitude, and parvitude, as it appears, belong. So it feems. But it ought likewife, in a certain refpect, to participate of effence. How fo? Ought it to poffers the properties which we have already defcribed ? for, unlefs this is the cafe, we fhall not fpeak the truth when we fay the one is not; but if this is true, it is evident that we have afferted things which have a fubfiftence : is it not fo? It is. But fince we affert that we fpeak truly, it is likewife neceffary to affert that we fpeak of things which exist. It is necessary. The one, therefore, which is not, as it appears, is; for if it is not, while not being ', but remits fomething of being in order to not being, it will immediately become being. Entirely fo. It ought, therefore, to have, as the bond of not to be, to be that which is not 2, if it is about not to be : just as being ought to have as a bond not to be that which is

¹ The original is μn fort μn or, and this is literally is not non-being. But the meaning of this difficult paffage is as follows: Any remiffion of being is attended with non-being, which is the fame with is not; and if any thing of is be taken away, is not is immediately introduced, and fo it will immediately become is not non-being, that is, it is being.

² For between µn swas and swas ov, swas µn or must sublist as a medium.

zoi,

not 1, that it may be perfectly that which is. For thus, in a most eminent degree, being will be and non-being will not be : being participating of effence, in order that it may be being; but of non-effence in order that it may obtain to be non-being, if it is about perfectly to be : but non-being participating of non-effence, in order that it may not be that which is not being; but participating of effence, in order that it may obtain to be non-being, if it is to be perfectly that which is not. Most truly fo. Since, therefore, non-being is prefent with being, and being with non-being, is it not neceffary that the one alfo. fince it is not, should participate of being, in order that it may not be? It is neceffary. Effence, therefore, will appear with the one, if it is not. So it feems. And non-effence, fince it is not. How fhould it not? Can any thing, therefore, which is affected in a certain manner, be not fo affected when not changed from this habit? It cannot. Every thing, therefore. fignifies a certain mutation, which is affected and again not affected in fome particular manner. How fhould it not? Is mutation a motion, or what elfe do we call it? It is a motion. But has not the one appeared to be both being and non-being ? Certainly. It has appeared, therefore, to be thus and not thus affected. It has. The one, therefore, which is non-being appears to be moved, fince it poffelfes a mutation from being into non-being. It appears fo. But if it be no where among beings, as it is not in confequence of not being, it cannot pass elsewhere. For how can it? It will not, therefore. be moved by transition. It will not. Neither will it revolve in fame : for it will never touch fame, fince fame is being. But it is impossible that nonbeing can refide in any being. Impoffible. The one, therefore, which is not. cannot revolve in that in which it is not. It cannot. Neither will the one be altered from itfelf, either into being or non-being : for our difcourfe would no longer be concerning the one, if it was altered from itfelf, but concerning fomething different from this one. Right. But if it is neither altered, nor revolves in *fame*, nor fuffers transition, is there any way in which it can be moved? How fhould there? But that which is immovable muft neceffarily

be

¹ So to µn or µn ervai is the medium between to ervai or and to µn ervai or: for to µn ervai µn is the fame as to ervai, and connects with to ervai or; and to µn or with to µn ervai or. Thompfon had not the leaft glimpfe of this meaning, as may be feen from his vertion.

be at reft; and that which is at reft muft abide or ftand ftill. It is neceffary. The one which is not, therefore, as it appears, both abides and is moved. It appears fo. But if it be moved, there is a great necessity that it should be altered ; for, fo far as any thing is moved, it is no longer affected in the fame manner as before, but differently. There is fo. The one, therefore, fince it is moved, is alfo altered. Certainly. But as again it is in no refpect moved, it will be in no refpect altered. It will not. So far, therefore, as the one which is not is moved, it is altered; but fo far as it is not moved it is not altered. Certainly not. The one, therefore, which is not, is both altered and not altered. It appears fo. But is it not neceffary that when any thing is altered it should become different from what it was before, and should fuffer a diffolution of its former habit; but that a nature which is not altered should neither be generated nor diffolved ? It is neceffary. The one, therefore, which is not, through being altered, will be generated and diffolved; but at the fame time, from its not fuffering alteration, will not be fubject to either generation or corruption. And thus the one which is not will be generated and diffolved, and will neither be generated nor diffolved. It will not.

. But let us again return to the beginning, and fee whether thefe things will appear to us in our fubfequent difcuffion as they do now, or otherwife. It is neceffary, indeed, fo to do. Have we not already related, if the one is not, what ought to happen concerning it? Certainly. But when we fay it is not, do we fignify any thing elfe than the abfence of effence from that which we fay is not? Nothing elfe. Whether, therefore, when we fay that any thing is not, do we fay that in a certain refpect it is not, and that in a certain respect it is? Or does the term is not simply fignify that it is in no refpect any where, and that it does not any how participate of effence, fince it is not? It fignifies, indeed, most fimply. Neither therefore can that which is not be, nor in any other respect participate of effence. It cannot. But is to be generated and corrupted any thing elfe than for this to receive effence and for that to lofe effence? It is nothing elfe. That therefore with which nothing of effence is prefent, can neither receive nor lofe it. How can it? The one, therefore, fince it in no refpect is, can neither poffefs, nor lofe, nor receive effence, in any manner whatever. It is proper it

it fhould be fo. The one which is not, will neither therefore be corrupted nor generated, fince it in no refpect participates of effence. It does not appear that it will. Neither, therefore, will it be in any refpect altered ; for if it fuffered this paffion it would be generated and corrupted. True. But if it is not altered, is it not alfo neceffary that it should not be moved ? It is neceffary. But that which in no respect is, we have likewise afferted, cannot ftand ftill; for that which ftands ought always to be in a certain fame ? How fhould it not ? And thus we must affert that non-being neither at any time flands nor is moved. For indeed it does not. But likewife nothing of beings is prefent with it; for this, through participating of being, would participate of effence. It is evident. Neither magnitude, therefore, nor parvitude, nor equality, belongs to it. Certainly not. Neither will fimilitude or diversity, either with respect to itself or others, be prefent with it. It does not appear that they will. But what, can other things be in any refpect prefent with it, if nothing ought to be prefent with it? They cannot. Neither, therefore, are fimilars nor diffimilars, nor fame nor different, different from it. They are not. But what, can any thing be afferted of it, or be with it, or can it be any certain thing, or this, or belong to this, or that, or be with fome other thing, or be formerly, or hereafter, or nowor can fcience, or opinion, or fenfe, or difcourfe, or a name, or any thing elfe belonging to beings, fubfift about that which is not? There cannot. The one therefore which is not, will not in any respect subsist any where. So indeed it appears.

But let us again declare *if the one is not*, what other things ought to fuffer. Let us. But in a certain refpect others ought to fublift; for, unlefs others have a being, we cannot difcourfe concerning them. True. But if difcourfe is about others, others will be different : or do you not call others and different the fame? I do. But do we not fay that different is different from different, and other is other than another? Certainly. With refpect to others, therefore, if they are about to be others, there is fomething than which they will be others. It is neceffary. But what will this be? For they will not be different from the one, fince it is not. They will not. They are different therefore from each other; for this alone remains to them, or to be different from nothing. Right. According to multitudes, therefore, **4**

each is different from each; for they cannot be different according to the one, fince the one is not. But each mass of these, as it appears, is infinite in multitude. And though any one fliould affume that which appears to be the leaft, like a dream in fleep, on a fudden, inftead of that which feemed to be one, many would rife to the view; and instead of that which is finalleft, a quantity perfectly great with respect to the multitude distributed from it. Most right. But among these masses or heaps, others will be mutually different from one another, if they are others and the one is not. Eminently fo. Will there not then be many heaps, each of which will appear to be one, but is not fo fince the one is not? There will fo. There will likewife appear to be a number of thefe, if each of thefe which are many is one. Entirely fo. But the even and odd which are among them will not have a true appearance, fince the one will not have a being. They will not. But likewife that which is fmalleft, as we have faid, will appear to be with them; but this minimum will feem to be many things and great, with refpect to each of the things which are many and fmall. How fhould it not? And every finall heap will feem in the eye of opinion to be equal to many finall heaps: for it will not appear to pass from a greater into a leffer quantity, before it feems to arrive at fomething between; and this will be a phantafm of equality. It is likely to be fo. Will it not alfo appear to be bounded with refpect to another heap, itfelf with refpect to itfelf, at the fame time neither having a beginning, nor middle, nor end? How fo? Becaufe, when any one apprehends by the dianoëtic power fome one of these prior to the beginning, another beginning will always appear, and after the end another end will always be left behind: but in the middle there will always be other things more inward than the middle; and fmaller, becaufe each of them cannot receive one one, fince the one is not. This is most true. But every thing which any one may apprehend by the dianoëtic power, must I think be broken to pieces and diffributed; for the bulk will in a certain refpect be apprehended without the one. Entirely fo. But will not fuch a heap, to him who beholds it afar off and with a dull eye, neceffarily appear to be one: but to him who with an intellectual eye furveys it near and acutely, will not each appear to be infinite in multitude, fince it is deprived of the one, becaufe it has no fubfiftence? It is neceffary it fhould be fo in the higheft degree. Each, 5

Each, therefore, of other things ought to appear infinite and bounded, and one and many, *if the one is not*, and other things befides *the one* have a fubfiftence. It ought to be fo. Will they, therefore, appear to be fimilars and diffimilars? But how? Since to him who beholds *others* at a diffance, involved as it were in fhadow, they all appear to be one, they will feem to fuffer *fame* and to be fimilar. Entirely fo. But to him who approaches nearer they will appear to be many and different, and different from and diffimilar to themfelves, through the phantafm of *diverfity*. It is fo. The heaps, therefore, will neceffarily appear to be fimilar and diffimilar to themfelves, and to each other. Entirely fo. Will they not alfo be the fame and different from each other, and in contact with, and feparate from, themfelves, and moved with all poffible motions, and every way abiding: likewife generated and corrupted, and neither of thefe, and all of this kind, which may be eafily enumerated, if, though *the one is not*, *the many* have a fubfiftence? All this is moft true.

Once more, therefore, returning again to the beginning, let us relate what ought to happen to things different from the one, if the one is not. Let us relate. Does it not, therefore, follow that others are not the one? How fhould it not be fo? Nor yet are they many; for, in the many, the one alfo would be inherent. For, if none of thefe is one, all are nothing ; fo that neither can there be many. True. The one, therefore, not being inherent in others, others are neither many nor one. They are not. Nor will they appear either to be one or many. Why not? Becaufe others cannot in any refpect have any communication with things which are not, nor can any thing of non-beings be prefent with others; for no part fubfifts with nonbeings. True. Neither, therefore, is there any opinion of that which is not, inherent in others, nor any phantafm ; nor can that which is not become in any respect the subject of opinion to others. It cannot. The one, therefore, if it is not, cannot by opinion be conceived to be any certain one of others, nor yet many; for it is impossible to form an opinion of many without the one. It is impossible. If the one, therefore, is not, neither have others any fublistence; nor can the one or the many be conceived by opinion. It does not appear that they can. Neither, therefore, do fimilars nor diffimilars fubfift. They do not. Nor fame nor different, nor things in contact, nor fuch

fuch as are feparate from each other, nor other things, fuch as we have already difcuffed, as appearing to fubfilt; for no particular of thefe will have any existence, nor will others appear to be, *if the one is not*. True. If we should, therefore, fummarily fay, that *if the one is not*, nothing *is*, will not our affertion be right? Entirely fo. Let this then be afferted by us, and this also: that whether *the one is* or *is not*, both itself, as it appears, and others, both with respect to themselves and to each other, are entirely all things, and at the fame time are not all, and appear to be, and at the fame time do not appear. It is most true.

THE END OF THE PARMENIDES.