There is a particular reason for the concept of matter ( $\tilde{v}\lambda\eta$ ) in Plato's Timaeus to be pondered upon: this reason has not so much to do with the fact that Plato was the founder of idealism; that is, what is of the main interest is not to see how the patriarch of idealism treats the most material of all subjects —namely, matter itself. What is more important is that a meticulus research on the concept of matter provides a pivotal point for assessing certain long-standing and tantalizing questions. These questions relate not only with Plato's Timaeus, but also with his thought in general.

One of the main questions we shall deal with in this paper is how  $\tilde{v}\lambda\eta$  is perceived by a philosopher with the intellectual presuppositions of Plato and the particular tenets held by him; and, yes, how the notion of  $\tilde{v}\lambda\eta$  is perceived in a work which was written after the *Sophist*, also after the *State*, and probably after the *Politicus*. It was written, that is, after Plato had expounded almost all the fundamental doctrines which determine his entire philosophy. It has to be pointed out right from the start that, as far as the concept of  $\tilde{v}\lambda\eta$  is concerned, in *Timaeus* there are statements grossly contradicting each other, repetitions, inconsistencies, tergiversations. They are significant discrepancies indeed; I call them «significant» because they bear upon important features of Plato's overall way of thinking and forming of his own philosophy, as will be discussed presently.

One reason allowing Plato to commit these inconsistencies is that his views of matter are expounded in a purely dogmatic manner. What matter proper is, is expressed in an apocalyptic way, in a way implying that Plato offers a sort of revelation. This would be understandable, given the material nature of the subject and the difficulty to be expounded through the terminology and view of an idealistic philosophy. The sort of dialectics known from other dialogues is almost absent from here. Certainly it is not accidental that Timaeus is not really a dialogue, but it is a monologue of the person called Timaeus. In the final analysis, this is an exposition of an aristotelian character —yet without the scientific spirit of Aristotle. There are not even these questions/replies which, in other Platonic works, leave the reader with the impression that the interlocutors reach their philosophical conclusions through the way of a logically inevitable process.

The exposition of the Platonic (or supposed to be Platonic) views of matter demonstrates a characteristic which applies to the entire *Timaeus* and is a



fundamental feature of this work: in a work supposed to expound a scientific question, the narration is couched by means of mythological notions. What Plato essays to do is to expound the entire scientific knowledge about cosmogony that had reached him. What he takes for granted though is the assumption that certain notions can be approached by human nature only vaguely and imprecisely. This is why the narration assumes this particular character. Still, whether what Plato regards as *mythological* can be allowed to be *contradictionary* as well, is something that remains to be examined, and so will be later on.

In order to see how Plato comprehends of *matter*, it is necessary to see how matter is understood to participate in the structure of the universe; how this was created (if created at all); and what was there (if anything) before cosmogony (if any notion of *before* could make any sense at all). The Platonic view of matter in *Timaeus* presupposes a fundamental distinction which is characteristic of his ontology: on the one hand, there is «that which always exists and is not an outcome of genesis» (τὸ ὄν ἀεί, γένεσιν δὲ οὖκ ἔχον)¹, and on the other, that which «is always *becoming* and yet it never *is* being» (τὸ γιγνόμενον μὲν ἀεί, ὄν δὲ οὖδέ-ποτε)². Besides, as far as *genesis* is concerned, this always takes place *of necessity* (ἐξ ἀνάγκης)³. This is a deterministic view stated at many points of *Timaeus*⁴, as well as in other works⁵.

The question which is invited then is how cosmogony is perceived in respect of the foregoing distinction. Plato's answer is that the world was made and its present form started to exist from a certain beginning on. There is however a crucial remark that has to be made at this point; a remark that is of utmost importance and may escape attention when the unclear text of this philosophical work is studied: when Plato refers to the universe, he usually uses the term «heaven»  $(o\dot{v}o\alpha v\dot{o}\varsigma)^6$ ; he seldom uses the term cosmos. Although the genesis of the «heaven» (that is of the orderly universe) is closely related to matter  $(\ddot{v}\lambda\eta)$  itself, this «heaven» has to be distinguished from matter proper. How can this distinction be made (if really Plato succeds in making this), and how could it make some sense, will be examined in a few moments. What is important is that this «heaven» was made as an image of the eternal and immutable world. With regard to our topic, we should bear in mind the notion implied: what was made is of a character which is dependent as correlate (as an «image») to an eternal and timeless world.

<sup>1.</sup> Timaeus, 27 d.

<sup>2.</sup> Ibid., 28 a (my italics).

<sup>3.</sup> Ibid., 28 a.

<sup>4.</sup> Ibid., 29 d, 38 d, 44 c, 46 e, 68 e, 69 a, 87c.

<sup>5.</sup> Phaedo, 98 c, 99 b; Philebus, 27 b; Laws, 10, 891 e.

<sup>6.</sup> Timaeus, 28 c.

The crucial question then comes up: what was the rôle of  $\tilde{v}\lambda\eta$  in the creation of the «heaven»? As a matter of fact, this is the question which tantalizes the students of Plato since his death to our day. Let us then try to see how this question comes up out of the text of *Timaeus*: There is serious, and I think well substantiated, objection to the existence of the notion of creation *ex nihilo* in *Timaeus*: in 29 e the *cause* for god to wish the universe to be «made« is clearly stated: the cause was that god wished everything to *become* as similar to himself as possible. This is the starting point for the making of the cosmos. How did this making come to pass? God «took over» all the pre-existing formless matter and brought about order out of a disorderly state of chaos<sup>7</sup>.

This (as well as that part of the work which precedes this point) clearly denotes that there was a sort of matter already before the creative act (which is in fact adumbrated as a decorative act) of god. We shall later examine what kind of matter this was. What is of importance at this point is that Plato found something which was «visible by its nature» (φύσει ὁρατόν). Thus the divine creative act is represented not as a creation ex nihilo, but as an arrangement, an ordering of a pre-existing stuff moving in a chaotic disorderly motion. This stuff was visible — which is clearly stated. But was this the matter which we are seeing now? This is a crucial question, to which the answer is not so simple. In order to answer this, it is necessary to take into account another axiom which is set forth at this point of Timaeus: what comes into being must of necessity be corporeal, and hence visible and tangible. Does this mean that «the stuff» which existed before the cosmos was not «corporeal» and visible and tangible?

Whatever that was (we shall see later what it was) one thing is for sure: matter, the well-known visible matter which makes up the body of the universe, was made in the beginning. For it was then that the Demiurge mixed the four elements with each other in order to create the commonly-known universe. And yet, the four elements (fire, earth, air, water) were not made out of nothing. The Demiurge simply mixed them in the appropriate manner (ἀπεργασάμενος ... ξυνέδησε καὶ ξυνεστήσατο οὐρανὸν ὁρατὸν καὶ ἀπτὸν)<sup>9</sup> for the purpose of producing matter. Hence, the well-known matter appears as something new, as a novelty in the realm of being. But newness does not apply to the notion of materiality as well—a notion which did exist before the appearance of matter.

<sup>7.</sup> Ibid., 30 a: Οῦτω δὴ πὰν ὅσον ἦν ὁρατὸν παραλαβών οὐχ ἡσυχίαν ἄγον, ἀλλὰ κινούμενον πλημμελῶς καὶ ἀτάκτως εἰς τάξιν αὐτὸ ῆγαγεν ἐκ τῆς ἀταξίας.....

<sup>8.</sup> Ibid., 31 b: Σωματοειδές δέ δή καὶ όρατὸν άπτόν τε δεῖ τὸ γενόμενον εἶναι.

<sup>9.</sup> Ibid., 32 b.

The difference is very significant and, to Plato, the elements which make up this difference are absolutely clear: the pre-existing stuff was something inanimate, whereas the matter, which was formed in the "beginning" of the cosmos, is the "body" of an animate world, of a "perfect animal" 10. It is also quite characteristic that the soul (which was bestowed by god to the cosmos) is regarded as "older" to the world, but not older to the pre-existing disorderly stuff.

Timaeus. This confusion is largely due to the rather grossly conflicting and irreconcilable statements within this work. Thus, in 36 e, it is stated that whatever is "corporeal" (σωματοειδές) was made after the harmony, which emerged as the outcome of the divine creative act. This, however, means that the materiality makes its appearance only at the moment of creation of the cosmos. But such a proposition contradicts what is stated earlier in the same work. Furthermore, that the "body of the world became visible" (τὸ μὲν δὴ σῶμα ὁρατὸν οῦρανοῦ γέγονεν)<sup>12</sup>, is a statement leading to two inferences: firstly, the present body of the world did not exist beginninglessly; secondly, whatever existed before the cosmos was invisible. These points where Plato contradicts himself are not the only ones. For instance, whereas in 36 e he states that the cosmos had a "beginning" but will have no end, in 38 c he clearly states that the cosmos will come to an end. However, I am not going to pick up all the points where Plato contradicts himself in this work. I am only pointing out that there are not few irreconcilable statements there.

Plato himself seems to feel that the views he expounds must suffer from discrepancies —but he obviously seems to had never pointed them out. For, had he realized them, he could have taken care to eliminate them, or at least to offer a resolution. I think, it is the suspicion of something going wrong that makes him later (in 47 c ff) to essay to provide a further exposition of what is exactly the condition of this pre-existent stuff, which was put in order by god. But it is obvious that, if he is to rely on his previous assessments, he cannot release himself from the set of these inconsistent and irreconcilable statements. It is worth following Plato's words at this point verbatim: «we then have to return back and to employ another principle for those phenomena a principle more appropriate to them; and, as we did for the previous analyses, so now we have to start all over again. We have to examine the nature of fire and water and air and earth before the creation of the heaven, as well as the properties existing in that stage. For no one has hitherto explained their coming to being; but we keep speaking as if we were talking to people who know

<sup>10.</sup> Ibid., 32 d-33 a.

<sup>11.</sup> Ibid., 34 b-c.

<sup>12.</sup> Ibid., 27 a.

what fire is, as well what is each of the other elements, saying that they are principles, assuming that they are elements of the universe, whereas it is not appoprriate to any man, who has even a little of prudence, to liken them to syllables. Now, then, what we think about this, goes as follows: we are now going to talk not about the principle, or principles, of all things (or, however anyone wishes to call them); not because of any other reason, but only because it is difficult for me to expound my opinion following the present method of exposition. So do not you think that it is my duty to say this opinion, because even I myself could not be able to convince myself that, had I undertaken such a great task, I could be able to carry it out properly. But, complying with what I said in the beginning (that is, paying proper attention to the power of what is plausible) I will essay to say things which are not less plausible, but more plausible, in respect of what has been said by others, either concerning things in particular, or all of them, as an entity. Again then, having invoked god to help us as saviour, and keep us away from any irrational or inconsistent narration, and implant to us plausible opinions, let us start our investigation again» 13.

What is Plato doing then? He simply starts treating the issue right from the start, changing his views and presuppositions, in order to overcome his *cul-de-sac*. In doing so, he postulates not any more two (as he did at the outset), but three kinds of being: firstly, that *which* comes into being; secondly, that *within* which something comes into being; thirdly, that *in imitation* of which that which comes into being is made. Plato does not explicate his problem, but this can really be summed up in the following questions: *what* is exactly the meaning and nature of *matter* before the making of the cosmos? In order to answer this, he strives to find recourse to an intuitive approach to a notion of *all-inclusiveness*, thus leading himself to address the notion of space. He does this, in order to escape the *multiplicity* stemming from the postulation of four elements, since each of them is held to be able to be transformed into the other. He develops his assertion as follows:

Let us suppose that somebody forms all kinds of geometrical figures in gold, and ceaselessly keeps transforming each one of them into all the others. If one of these figures were shown to someone, the most safe answer to the question «what is this?» could be: «this is gold». For what was made of gold cannot safely be called «being« (ŏv), since this is changed all the time. This could be called «such» (τὸ τοι-οῦτον). The same can be said of *nature*, which accepts all kinds of bodies within itself. We must always call nature by the same name; for it never gives up its fundamental property, which is to accept all things within itself, and yet never, in no way and in no case, does in itself (that is, nature) assume any form similar to that of the things that emerge and exist within it. For any particular thing, nature stands as a

<sup>13.</sup> Ibid., 48 b-e.

moving mould, which changes according to what enters it, but nature proper remains always something different from these figures. This is the way in which Plato perceives of this all-inclusive notion, which he contradistinguishes from things themselves contained in it. As he puts it, that within which moulding takes place is best prepared only if it is formless, that is, in itself deprived of any form. Thus Plato goes ahead with a purely idealistic abstraction and strives to correlate what is material with what is invisible. The means he employs towards this goal is quite obvious: he postulates a formless all-inclusive element, which is deprived of all qualities, and which is formed only by what it contains. This is why, he argues, we should call the primeval stage is some invisible and formless kind of being, which receives everything in it and which participates to the intelligible world in a way which is difficult to be explained<sup>14</sup>.

To Plato, this is a third kind of being: it is a kind of space, which is eternally existing, it is not susceptible of corruption and provides place to everything that comes into being. But this space itself cannot be comprehended, unless through a reasoning which is not supported by sensible experience, and thus, by an argument which is very difficult to be believed<sup>15</sup>. Hence, *before* creation there are three fundamental forms existing: the absolute being, space proper, and that which comes into being (ὄν τε καὶ χώραν καὶ γένεσιν ... τρία τριχῆ καὶ πρὶν οὐρανὸν γενέσθαι)<sup>16</sup>.

However, despite the employment of space as an independent element existing before creation, Plato cannot provide an answer to this question: what constituted genesis before «the heaven» came into being? that is, what constituted materiality before the creation of matter? To this questions Plato did not provide any answer until the end. He merely stated that, in the reality before creation, all these elements (fire, et.c.) existed in a condition without reason an measure: they existed in a condition from which god is absent<sup>17</sup>.

Certainly though this does not constitute an answer. It is then the case that Plato has not been able to solve the problem of *matter* in *Timaeus*. In view of this, it is not strange that scholars and commentators of Plato such as A. E. Taylor<sup>18</sup> and F. M. Cornford<sup>19</sup> passed by the problem of the conception of matter in *Timaeus*, and left this virtually unexamined. For indeed it is Plato himself that left his problem moot, obviously because he himself had not formed a clear view of it. He contended himself with self-contradictions, which he essayed to protect from philosophical and

<sup>19.</sup> F. M. CORNFORD, Plato's Cosmology, London, 1937.



<sup>14.</sup> Ibid., 51 a.

<sup>15.</sup> Ibid., 52 b.

<sup>16.</sup> Ibid., 52 d.

<sup>17.</sup> Ibid., 53 c.

<sup>18.</sup> A. E. TAYLOR, A Commentary on Plato's Timaeus, Oxford, 1928.

logical test, covering them behind statements of pseudo-mysticism. Thus, at the end of *Timaeus*, he comes back in order to aver that, whatever existed before creation did not participate, unless by chance, either in analogy or measure; neither anything was worthy of receiving any of the names given to them by us now, such as fire, water etc<sup>20</sup>. That is we refer to «fire» (as Plato recurrently does in *Timaeus*), but this fire was not really fire.

To essay to idealize matter, postulating a notion of matter without qualities, is something which could be understandable for an idealist such as Plato. However, he moved towards this direction with very uncertain steps and finally he did not provide an intergraded answer to this question. He stopped at appealing to mysticism and virtually confessing his inability to comprehend and really articulate the problem. So Plato does say what the state of things before creation was not, but he does not say what this was. He stops at asserting that there was something, yet something that cannot be named or even described. Certainly that «something» was not the matter which constitutes the «body» of the universe after the making of the cosmos.

My conclusion is that the concept of matter in Timaeus is quite significant, at least in one respect: it demonstrates that some, by no means unimportant, tenets of Plato are of a dependent and unelaborated character. The way in which this concept is expounded denotes that Plato himself essays to give an account of an issue that he probably heard from somewhere, but which he had not really assimilated. At least in the text, there is no serious attempt to clarify the obscurities and selfcontradictions surrounding the exposition. Even the concept of space, which seems to be after all introduced in order to solve the quandary, remains finally unclear and enigmatic. There is no really any theory about the nature of space proper; space is referred to only en passant, when he refers to the nature of the elements and creatures of the «necessity»21. One might suspect that this vagueness is left as it stands consciously, in order to avoid critical questions about the entire idealistic philosophy. For it should not be disregarded that in the work which followed Timaeus, namely the Laws, some vital and crucial aspects of Platonic idealism seem to be reconsidered. My assertion then is that in Timaeus certain views taken from other cultures are present in an incomplete and unassimilated form. It is not difficult, for instance, to point out biblical influence22; and certainly we cannot know

<sup>22.</sup> Ibid., 34 b: Διὰ πάντα δὴ ταῦτα εὐδαίμονα θεὸν αὐτὸν ἐγεννήσατο. Cf. Genesis, 1, 8; 1, 10; 1, 13; 1, 31, etc.: «and God saw that it was good». Cf. also Timaeus, 34 b: ἄγαλμα γεννήσας ὁ πατήρ, ἢγάσθη τε καὶ εὐφρανθεὶς ἔτι δὴ μᾶλλον ὅμοιον πρὸς τὸ παράδειγμα ἐπενόησεν ἀπεργάσασθαι, in relation to



<sup>20.</sup> Ibid., 69 b-c.

<sup>21.</sup> Ibid., 46 e: Δεῖ καὶ τὰ δι' ἀνάγκης γινόμενα τῷ λόγω παραθέσθαι. The notion of necessity is vigorously present in this work. In fact, the world is held to be the product of a combination of necessity and rationality.

what was Plato's harvest from his discussions with the priests in Egypt during his visit there. Some of my recent research has shown that old accounts, according to which Plato availed himself extensively of the old wisdom of other cultures, is not without sound argument<sup>23</sup>.

It is true of course that Plato sometimes seems not to pay too much attention to, or to put too much importance on, the consistency of his writings; to him these writings are but a game, a «joyfull game» (παγκάλην παιδιάν)<sup>24</sup>. But what could Plato be today without these writings? Thus, Plato refers to the genesis of the universe without providing a consistent account either about matter, or space. He treats a par excellence *material* issue in an utterly *idealized* way. This is what rendered the exposition problematic; and this is why he finally fails to illuminate the point he intended to expound in the first place. The transition from the world of ideas to the world of matter is by mo means easy to Plato. In essaying to provide an account of creation, his concept of space would be the connecting notion between these two worlds. But this is extremely difficult to Plato, too. For the problem of space proper is inherently related to the problem of Ideas or Forms. The latter is what Plato made his last attempt to solve in his next dialogue, the *Laws*. But hardly could someone sustain that this attempt was finally successful.

It was not until quite later, that is, at the time of Plotinus, that Platonic thought addressed itself to the question of matter *ad hoc* and provided a full account of it<sup>25</sup>. Plotinus obviously realized that Plato's initial treatment, as it was standing, could lead nowhere. So he made the distinction between intelligible and sensible matter. *Intelligible* matter is held to be indefinite and composite, but unchangeable. This notion was introduced because the forms of the intelligible world are in need of a substratum and because the matter of the sensible world needs an archetype in the intelligible world. *Sensible* matter is necessary, but this should not be identified either with particular elements or with atoms or with the infinite or with any mixture. Matter proper has neither limits nor shape. This matter is incorporeal, with no quantity and no quality at all. It receives all kinds of forms in it and is necessary for the structure of bodies to make sense. In the next treatise of the *Enneads*, namely the one entitled «On Matter»<sup>26</sup>, Plotinus sustains that matter proper is non-being (µn) ov), so this does not belong either to the category of the sensible things or to that of

<sup>26.</sup> Plotinus, Enneads, 11, 4: «Περί τοῦ δυνάμει καὶ ἐνεργεία».



Genesis, 1, 26: «Let us make man in our image after our likeness». Also, cf. the reference to «the race of the prophets», in *Timaeus*, 72 a, when the «prophets» was something unknown and alien to the hellenic world.

<sup>23.</sup> P. TZAMALIKOS, The Concept of Time in Origen, Bern, Peter Lang, 1991, Ch. 5.

<sup>24.</sup> Phaedo, 276 e.

<sup>25.</sup> PLOTINUS, Enneads, II, 4: «On Matter» («Περί ῦλης»).

the intelligible ones; matter proper is but a *potentiality*, subject to the power of form (μοφή); this is the potentiality serving to the appearance of the Forms in the sensible world. This potentiality becomes reality only through the domination of the Form over matter. This notion of potentiality (that is, uncomplete realization of an inherent essential property) appears only in the sensible world; for in the intelligible world nothing exists in potentiality: in that world everything exists in the state of full reality, everything there is essense. This Neoplatonic account is absolutely absent from *Timaeus*. The question of matter proper had to wait some five centuries in order to receive a valid and consistent exposition, a really full account within the scope defined by the premises of this philosophy.

Panayiotis TZAMALIKOS (Thessaloniki)

### Η ΕΝΝΟΙΑ ΤΗΣ ΥΛΗΣ ΣΤΟΝ ΤΙΜΑΙΟ ΤΟΥ ΠΛΑΤΩΝΟΣ

# Περίληψη

Έὰν ὑπάρχει ἔνας ἰδιαίτερος λόγος γιὰ νὰ διερευνηθεῖ ἡ περὶ ῦλης ἀντίληψη στὸν Τίμαιο τοῦ Πλάτωνος, αὐτὸς ὁ λόγος δὲν ἔγκειται τόσο στὸ γεγονὸς ὅτι ὁ Πλάτων ἦταν ὁ κατ' ἔξοχὴν ἱδρυτὴς τοῦ ἰδεαλισμοῦ. "Οπως ἐκ τῶν ὑστέρων ἀποδεικνύει ἡ σχετικὴ ἔρευνα, ἡ διερεύνηση τοῦ ἀνωτέρω θέματος ἀποτελεῖ μία ἀπὸ τὶς λυδίες λίθους γιὰ νὰ ἀπαντηθοῦν μερικὰ ἐρωτήματα, ἀφορῶντα καὶ στὸν Τίμαιο εἰδικότερα, ἀλλὰ καὶ στὴν σκέψη τοῦ Πλάτωνος γενικότερα.

Τὰ κυριότερα ἀπὸ τὰ ζητήματα ποὺ μᾶς ἀπασχολοῦν εἶναι τὸ πῶς ἀντιλαμβάνεται τὴν ῦλη ἔνας φιλόσοφος μὲ τὶς προϋποθέσεις καὶ τὶς πεποιθήσεις τοῦ Πλάτωνος, καὶ μάλιστα σὲ ἕνα ἔργο ποὺ ἐγράφη μετὰ ἀπὸ τὸν Σοφιστῆ, μετὰ ἀπὸ τὴν Πολιτεία καὶ, πιθανότατα, μετὰ ἀπὸ τὸν Πολιτικό. Ἐγράφη, δηλαδή, ἀφοῦ ὁ Πλάτων εἶχε ῆδη ἐκθέσει σχεδὸν τὸ σύνολο τῶν ἀπόψεων ποὺ διακαθορίζουν τὴν ὅλη φιλοσοφία του.

Ή πλατωνική περί ΰλης ἀντίληψη στὸν Τίμαιο προϋποθέτει μία θεμελιώδη διάκριση ἀναφερόμενη στὴν ὀντολογία του: Ύπάρχει ἐκεῖνο τὸ ὁποῖον πάντοτε ὑπάρχει καὶ δὲν ἔχει γένεση -τὸ ὄν ἀεί, γένεσιν δὲ οὐκ ἔχον (27 d) καὶ ἐκεῖνο τὸ ὁποῖον πάντοτε γεννᾶται καὶ ποτὲ δὲν ὑπάρχει -τὸ γιγνόμενον μὲν ἀεί, ὂν δὲ οἰδέποτε (28 a). Έξ ἄλλου, σὲ ὅ,τι ἀφορὰ τὴν γένεση, αὐτὴ πάντοτε λαμβάνει χώραν ἐξ ἀνάγκης (28 a), μιὰ ἄποψη (ἀρχὴ τῆς αἰτιότητος) ποῦ ὁ Πλάτων ἐπαναμβάνει σὲ διάφορα σημεία τοῦ Τιμαίου (29 d, 38 d, 44 c, 46 e, 68 e, 69 a, 87 c), ὰλλὰ καὶ σὲ ἄλλα ἔργα του (Φαίδων 98 c, 99 b· Φίληβος 27 b· Νόμοι 10,891 c).



Ή ex nihilo δημιουργία εἶναι μία σύλληψη γιὰ τὴν ὁποία ὑπάρχει σοβαρὴ καὶ βάσιμη ἀμφισβήτηση περὶ τοῦ ἐὰν ὑπάρχει στὸν Τίμαιο. Καὶ ὅχι ἄδικα: Στὸ 29 e ἀναφέρεται σαφῶς ὅτι ἡ αἰτία, γιὰ τὴν ὁποίαν ὁ θεὸς ἡθέλησε νὰ «γεννηθεῖ» τὸ σύμπαν ἦταν ὅτι ὁ ἴδιος ἤθελε νὰ γίνουν ὅλα ὅσο τὸ δυνατὸν πιὸ ὅμοια μὲ τὸν ἑαυτό του. Αὐτὴ εἶναι ἡ «ἀρχὴ» τῆς γενέσεως τοῦ κόσμου. Καὶ πῶς αὐτὴ πραγματοποιήθηκε; Ὁ θεὸς «παρέλαβε» ὅλη τὴν ὁρατὴ μάζα καὶ τὴν ἔφερε σὲ τάξη ἀπὸ τὴν ἀταξία.

Ή ὅλη, ἡ γνωστὴ ὁρατὴ ὅλη, ἡ ὁποία συνέθεσε τὸ σῶμα τοῦ σύμπαντος, ἐδημιουργήθη κατὰ τὴν «ἀρχήν». Διότι ἦταν τότε ποὺ ὁ δημιουργὸς ἀνέμιξε τὰ τέσσερα στοιχεῖα, ὥστε νὰ δημιουργηθεῖ ἡ ὅλη τὴν ὁποίαν γνωρίζουμε. Καὶ πάλι, ὅμως τὰ τέσσερα στοιχεῖα (πῦρ, γῆ, ἀέρας, ὕδωρ) δὲν ἐδημιουργήθησαν ἐκ τοῦ μὴ ὄντος. Ὁ δημιουργὸς ἁπλῶς τὰ συνέθεσε καταλλήλως (ἀπεργασάμενος ... ξυνέδησε καὶ ξυνεστήσατο οὐρανὸν ὁρατὸν καὶ ἁπτόν (32 b).

Έτσι, ή γνωστή όρατή ΰλη ἐμφανίζεται ώς κάτι νέο — ὅχι ὅμως καὶ ἡ ὑλικότητα. Τὸ τί ἀκριβῶς συνιστᾶ αὐτὸ τὸ «ύλικὸ» ἀποτελεῖ ἕνα ἀπὸ τὰ μεγάλα ἐρωτηματικὰ ποὺ σχετίζονται μὲ τὸν Τίμαιο. Σὲ τοῦτο συντελοῦν οἱ μᾶλλον χονδροειδεῖς ἀντιφάσεις τοῦ ἰδίου τοῦ Πλάτωνα μέσα στὸ ἔγο αὐτό. Έτσι, στὸ 36 e, ἀναφέρει ὅτι κάθε τὶ τὸ ὁποῖον εἶναι «σωματοειδὲς» ἐδημιουργήθη μετὰ τὴν άρμονίαν ἡ ὁποία ἀπετέλεσε καὶ τὸ ἀντικείμενο τῆς θεϊκῆς δημιουργικῆς πράξης. Τοῦτο, ὅμως, σημαίνει ὅτι ἡ ὑλικότητα ἐμφανίζεται μόνο μὲ τὴν δημιουργία τοῦ κόσμου —πρόταση ἡ ὁποία κατάφωρα ἀντιφάσκει σὲ ὅσα προηγουμένως ἀναφέρονται μέσα στὸ ἴδιο ἔργο.

Δὲν τὸ λέει ὁ Πλάτων, ἀλλὰ τὸ πρόβλημά του εἶναι πραγματικὰ τοῦτο: Τί ἀκριβῶς συνιστὰ τὴν «ὕλη» τὴν πρὸ τῆς δημιουργίας; Καί, πρὸς τοῦτο, καταφεύγει σὲ μία ἔννοια «περιέχοντος», γιὰ νὰ ξεφύγει ἀπὸ τὴν πολλαπλότητα ποὺ συνιστὰ ἡ παραδοχὴ ἔστω καὶ τεσσάρων μόνο στοιχείων, ἀφοῦ αὐτὰ μετασχηματίζονται ἀπὸ τὸ ἕνα στὸ ἄλλο. Ἔτσι ὁ Πλάτων προχωρεῖ σὲ μία καθαρὰ ἰδεαλιστικὴ ἀφαίρεση καὶ προσπαθεῖ νὰ συνδυάσει τὸ ὑλικὸ μὲ τὸ ἀόρατο. Ὁ τρόπος ποὺ ἐπιλέγει εἶναι φανερός. Δημιουργεῖ ἕνα ἄποιον περιέχον, τὸ ὁποῖο κάθε φορὰ μορφοποιεῖται συγκεκριμένα μόνο ἀπὸ ὅ,τι περιέχει. Γι' αὐτό, λέγει, ἄς μὴν ὀνομάζουμε τὴν ἀρχικὴ κατάσταση οὕτε γῆ, οὕτε ἀέρα, οὕτε πῦρ, οὕτε ὕδωρ, οὕτε τίποτε ἀπὸ ἐκεῖνα ποὺ γεννῶνται. Τὸ συμπέρασμά του εἶναι ὅτι αὐτὸ τὸ ὁποῖον ὑπῆρχε ἦταν κάποιο εἶδος ἀόρατο καὶ ἄμορφο, τὸ ὁποῖον τὰ δέχεται ὅλα καὶ τὸ ὁποῖον μετέχει τοῦ νοητοῦ κατὰ τρόπον δυσεξήγητον καὶ τρόπον ποὺ εἶναι πολὺ δύσκολο νὰ γίνει ἀντιληπτὸς (51 a).

Αὐτὸ τὸ εἶδος εἶναι, κατὰ τὸν Πλάτωνα, ενα τρίτο εἶδος ὑπάρξεως: Εἶναι ενα εἶδος χώρου, ὁ ὁποίος ὑπάρχει πάντοτε, δὲν ἐπιδέχεται φθορὰν καὶ παρέχει τόπον σὲ ὅλα ὅσα γεννῶνται. Ὁ ἴδιος ὅμως δὲν εἶναι ἀντιληπτός, παρὰ μέσω ένὸς εἴδους νόθου συλλογισμοῦ, ένὸς συλλογισμοῦ τὸν ὁποῖον δὲν



συνοδεύει καθόλου ή αἴσθηση καὶ ὁ ὁποῖος εἶναι δύσκολα πιστευτός (52 b). Έτσι, πρίν ἀπὸ τὴν δημιουργία ὑπάρχουν τρία εἴδη: Τὸ ἀπόλυτο ὄν, ὁ χῶρος καὶ ἐκεῖνο τὸ ὁποῖον γεννᾶται (ὄν τε καὶ χώραν καὶ γένεσιν ... τρία τριχῆ καὶ πρίν οὐρανὸν γενέσθαι 52 d). Έν τούτοις, παρά τὴν ἀναγνώριση τοῦ χώρου ώς ἀνεξαρτήτου στοιχείου προϋπάρχοντος τῆς δημιουργίας, ὁ Πλάτων δὲν μπορεί νὰ ἀπαντήσει στὸ κεφαλαιῶδες ἐρώτημα. Τί συνιστά τὴν γένεσιν ... πρίν οὐρανὸν γενέσθαι; Μὲ ἄλλα λόγια: Τὶ συνιστᾶ τὴν «ύλικότητα» πρίν ἀπὸ τὴν δημιουργία τῆς ὕλης; Στὸ ἐρώτημα αὐτὸ ὁ Πλάτων δὲν μπόρεσε νὰ ἀπαντήσει ώς τὸ τέλος. 'Αναφέρει άπλῶς ὅτι, πρὶν ἀπὸ τὴν δημιουργία ὅλα αὐτὰ τὰ στοιχεῖα (πῦρ, κλπ.) ἦσαν χωρίς λόγο καὶ μέτρο καὶ γενικῶς ἦσαν στὴν κατάσταση πού ήταν φυσικό νὰ εύρίσκεται κάθε πρᾶγμα ἀπό τὸ ὁποῖον λείπει ό θεός (53 c) . Σὲ αὐτά, εύρισκόμενα τότε σὲ αὐτὴ τὴν φυσικὴ κατάσταση, έδωσε γιὰ πρώτη φορὰ ὁ θεὸς τὶς μορφές των, μὲ τὴν ἐνέργεια τῶν ἰδεῶν καὶ τῶν ἀριθμῶν (53 c). `Αλλὰ βεβαίως αὐτὸ δὲν συνιστᾶ ἀπάντηση. Καὶ εἶναι γεγονός ὅτι ὁ Πλάτων δὲν μπόρεσε νὰ ξεπεράσει τὸ συγκεκριμένο πρόβλημα τῆς ἀντιλήψεως τῆς ὕλης στὸν Τίμαιο. Έτσι ὁ Πλάτων λέει τὸ τί δὲν είναι κατάσταση πρό τῆς δημιουργίας άλλὰ δὲν λέει τί εἶναι. 'Αρκεῖται στό νὰ δηλώσει ὅτι κάτι ὑπῆρχε —ἀλλὰ κάτι τὸ ὁποῖον δὲν μπορεῖ νὰ ὀνομασθεῖ, καὶ βεβαίως κάτι που δέν είναι ή ΰλη ή όποια ἀποτελεῖ τὸ «σῶμα» τοῦ σύμπαντος μετά την δημιουργία.

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