THE ARISTOTELIAN DE ANIMA AND MAN AS «THINKING ON THINKING»*

In the corpus aristotelicum the three books of the De anima are destined to inquire the nature of the soul. According to the Stagirite this inquiry raises one of the most important philosophical issues. The relevance of this investigation derives from the ontological prominence of its object, from the accessibility of such an object to a rigorous method of inquiry and, finally, from the philosophical presupposition that the knowledge of the soul «gives a great contribution to the truth in all fields of investigation»¹, because it synthesizes in itself the ontological degrees in which the structure of reality consists.

Even though the soul was traditionally thought of as the animating principle of all beings², the analysis that Aristotle makes of the psychological speculations of his predecessors reveals several points of controversy. The $\alpha \pi o \rho i \alpha t$ brought to light by the Aristotelian analysis of such *endoxa* in fama represent the *impasse* of the psychology of the time, which Aristotle intends to remove by his personal contribution³.

The soul is primarily evoked, as Aristotle says in the first book of his *De anima*, in order to explain three fundamental characteristics of beings: the life *tout court* in its basic capacities of nutrition, growth and reproduction⁴, functions that Aristotle will then attribute to the vegetative soul⁵; secondarily, the soul explains the capacity of movement, possessed by the most part of the animals; finally, the soul answers for the cognitive capacity that in the animals consists in the perception and that in the *homo sapiens* includes also the ability of thinking⁶. These faculties are related to each other in such a way that the



^{*} I would like to express my gratitude to the Alexander-von-Humboldt Stiftung (Germany), whose generous support made possible to accomplish the research that I expose in this article.

^{1.} ARISTOTLE, De anima, A1 402a1-7.

J. Lear, Aristotle: the desire to understand, Cambridge-New York, Cambridge University Press, 1988, p. 96.

^{3.} De anima, A1 403b20-30; A2 404b10-405b10-15. These passages, where Aristotle investigates the position of his predecessors on the ontological status of the soul, show us to which extent he borrowed from them some of his fundamental positions as, for example, that the soul synthesizes in itself the ontological structure of reality, and that the soul is the cause of sensation and movement. On the «dialectical» method used by Aristotle, cf. E. Berti, Aristotele: dalla dialettica alla filosofia prima, Padova, 1977; IDEM, La dialettica in Aristotele, L'attualità della problematica aristotelica, Padova, 1970.

De anima, B2 413a20-25.

^{5.} Ibid., B2 413b10-15; 414a30; B4 415a25-426b31.

^{6.} Ibid., A2 403b25-27; cf. Γ3 427a17-19

presence of the superior capabilities always involves the presence of the inferior ones⁷. According to the Stagirite the most controversial position assumed by the earlier philosophers consisted in the consideration of the soul as an entity that lives independently from the body: on this basis the soul was just juxtaposed to the $\sigma\omega\mu\alpha$, and this juxtaposition was given for granted without providing any explanation of the nature of this union⁸. Aristotle reputes possible to eliminate this difficulty by approaching the problematic of his time psychology on the ground of his «statical» conception of the substance (as $\sigma\omega\lambda\alpha$) of $\omega\alpha\alpha\omega(\mu\omega\alpha)$ and $\omega\alpha$) and of his «dynamical» idea of being (matter/ $\omega\alpha\omega\alpha$, form/ $\omega\alpha$). In this sense, Aristotle defines programmatically the soul as «the form of a natural body that has life in potency» and on the ground of this fundamental presupposition he develops his further investigations. Since the form of a natural body consists in its nature, the soul will represent the nature of the beings, i.e. their internal principle of rest and movement: the soul is then the «first actuality of the body» 11.

All the informations deriving from the observation of the animals' faculties must be interpreted in the light of these ontological principles¹². Moreover, such an observation informs us of the specific variety of the animals' souls, so that the possibility to give a unique and an a priori definition of the concept of soul is absolutely excluded¹³. Consequently, the Aristotelian starting point is that the soul constitutes the form and therefore the actuality of the body¹⁴, while the matter, of which the body is composed, will represent its potency: the soul is so the $\lambda \acute{o} \gamma o \varsigma$ of the living organism¹⁵. In this sense, it will be showed that a

^{15.} *Ibid.*, 412b10-11. Cf. B2 414a15-22: «For, as we said, the word substance has three meanings – form, matter, and the complex of both – and of these matter is potentiality, form actuality. Since then the complex here is the living thing, the body cannot be the actuality of the soul; it is the soul which is the actuality of a certain kind of body. Hence the rightness of the view that the soul cannot be without a body, while it cannot be a body; it is not a body, but something relative to a body».



^{7.} Ibid., B3 414b25-30.

Ibid., A3 407b13-26. Cf. also A3 407a-407b30, where Aristotle expresses his criticisms against the Platonic conception of the soul as «extension». The different conceptions of the soul in ancient Greek philosophy have been studied by G. REALE, Anima, corpo e salute, Milano, Cortina, 2002.

^{9.} In De anima, A1 402a18-402b, Aristotle states that the nature of the soul must be investigated according to the principal meanings of being, i.e. in the sense of the substance and the categories, and in the sense of the potency and the actuality.

^{10.} Ibid., A1 402b5-15; B1 412a20-1.

^{11.} Ibid., B4 12a20-22; cf. B1 412a.

^{12.} Ibid., A1 402b20-430a.

Ibid., B3 414b25. Cf. also 402a10-22, and b21-403a2. Cf., on this point, D. W. Ross, Aristotle, London – New York, Methuen, 1985.

^{14.} De anima, B1 412a27-28, b5.

consistent interpretation of the *De anima* can be attained only if we consider the concepts that we have just illustrated in the light of the ontological relations that, in the Aristotelian world, bind the beings together in the structure of an ascending hierarchy. This hierarchy articulates itself in different degrees of potencies and actualities, which are then characterized by an univocal dependency relation: the lowest degrees are always presupposed by the highest ones, toward which they manifest a constant tendency¹⁶.

1. The perception in the De anima. In the Aristotelian inquiry, the perception constitutes the fundamental analogon of the intellectual activity, so that its correct investigation will provide us with a privileged access to the secrets of mind's functions¹⁷.

In the *De anima* the $\alpha i \sigma \theta \eta \sigma \iota \varsigma$ is a process that takes place only in the sense organs¹⁸; in fact, the perception is conceived as a kind of alteration that consists

^{16.} Ibid., B1 412a10, a22; cf. B5.

^{17.} Ibid., B5 417b18-25; F4 429a10-429b.

^{18.} Ibid., Γ2 426a5-15. Even though the interpretation of the Aristotelian theory of perception has certainly raised an inferior number of controversies in comparison to the concept of active mind, its clear understanding has been compromised by the impressive Wirkungsgeschichte of Cartesian philosophy: in the interpretation of the De anima many authors have generally searched for the «essential» distinction - and not only for a distinction «relative» to the different perspectives of investigation, as in deeds Aristotle himself suggests (A1 403a18-403b15) - between the physiological condition of perception - an event or a series of events in the body - and the psychological and mental event of perception, that we are used to locate in the soul itself. This distinction in terms of essences basically relies on the Cartesian separation of res cogitans and res extensa that some studiers felt the need to attribute to Aristotle himself, at least in pectore. Cf. on this point D.W. Ross, Aristotle, op. cit., pp. 136-137. Cf. in this sense also T. J. SLAKEY, Aristotle on sense perception, Aristotle's De anima in focus, Michael Durrant ed., London-New York, Routledge, 1997, pp. 75 ff. Cf. also R. Sorabii, Body and Soul in Aristotle, op. cit., p. 65: this author rightly claims that the Aristotelian concept of soul is much wider than the one of Cartesian modernity; then, by Aristotle we deal with a biological concept of the soul that presupposes the continuity between vegetal and sensitive world. Cf. furthermore ibid., p. 167: «In a very un-Cartesian way, Aristotle insists that in some sense of 'is' every mental act is a physiological process», and that «no acts are purely mental, since every pathos of the soul is, among other things, a physiological processes» (ibid., p. 168). Finally, states Sorabii, ibid., p. 169, «his [of Aristotle] most Cartesian remark is perhaps the one in the Physics, when he says that a change of a quality in the sense-organs of a living thing differs from a change of quality in a lifeless thing, in that it does not go unnoticed (Phys. 244b15-245a2)». Cf. D.W. Ross, Aristotle, op. cit., p. 132: «A notice like that of Descartes, that the existence of the soul is the first certainty and the existence of matter a later inference, would have struck Aristotle as absurd». For a Cartesian interpretation of the Aristotelian conception of the body-mind relation, cf. F. Solmsen, Antecedents of Aristotle's psychology and scale of beings, American Journal of Philology, 76, 1955, pp. 148-64; J. BARNES, Aristotle's concept of mind, Articles on Aristotle, vol. IV, J. Barnes, M. Schofield, R. Sorabji, eds. London, Duckworth, 1979; finally, on the same topic we recall the interesting essay by J.L. ACKRILL, Aristotle's definition of psyché, Proceedings of the Aristotelian society, 73, 1972-3, pp. 119-133.

in the transition of the sensitive faculty from its potential state to its actuality by force of an external object, i.e. by force of the perceptible that stimulates its sensorial capabilities to activity by its presence in the environment19. The core of the Aristotelian explanation of perceptual phenomena consists in showing that every kind of object is able in potency to cause an alteration in the respective sense organ via some medium²⁰; so perception can be defined as that physical process in which the perceived object affects the respective sense organ and leads it from the state of potency, in which the sense organ lies in respect to the possibility to assume the actual status that the sensible object possesses already, to the same actuality of the perceived object21. In other words, the sense organ is in potency such as the perceptible is already in actuality; consequently, Aristotle says, what is perceivable is such only in potency, and not in actuality²². For the accomplishment of the perceptual process two conditions must be provided. Since the sense is a μεσότης²³, i.e. a midpoint between the two qualitative opposites that determine the field of each sense, it will be perceptible only what presents a tangible quality that does not coincide with the average quality of the sense-mean; differently, the «thermometer» of our sense organs, by being unable to detect any qualitative difference, will not be able to perceive at all; this presupposition implies naturally the corollary that the perceptible must not be characterized by an extreme default or by an excess in its tangible quality (e.g., for the touch, an extreme cold or an extreme heat), because those excesses would destroy the «measuring mean» of the sense organs²⁴. Therefore, the sense organs are highly selective. The second necessary presupposition of perception is the presence of a medium by which the sensible quality can be transmitted: then, on the ground of the Aristotelian Physics, no action at distance can be admitted without intermediates as well as no perception in a sense organ that is put at direct contact to the perceptible itself25.

^{25.} Cf. Physics, H, 2. The senses cannot perceive by immediate contact the perceptible, but only by the presence of the medium, i.e. by a means of transmission of the sensible qualities; cf., on this point, De anima, Γ 1 424b22-425a.



^{19.} De anima, B5 416b33-34; 417b20-21. Cf. also Th. J. SLAKEY, Aristotle on sense perception, op. cit., p. 81: «The only distinction between «sense» and «sense organ» is that the word «sense» refers to the power of the sense-organ to change within a certain range of qualities. [...] Therefore I conclude that in this passage Aristotle holds that the perception of x is identical with a sense organ becoming x, because he tries to explain the perception of x as the change of the sense-organ to x. [...] the perception of x can be understood as a sense-organ becoming x».

^{20.} De anima, B8 420a13-15; B9, 421b12-422a5; B11 423b22-25.

^{21.} Ibid., B11 423b30-424a2: «That, which makes something such as it itself actually is, makes the other such because the other is already potentially such».

^{22.} Ibid., B5 417a7.

^{23.} Ibid., B11 424a15 ff.

^{24.} Ibid., 424a30.

So perception can be understood as that causal process²⁶ in which – differently from the processes of the vegetative soul, allocated to nutrition and reproduction and therefore destined to assimilate with the form of the external objects also their matter²⁷ – the «sensible form» of a body, without the matter of which it is composed²⁸, is assumed by the perceiving subject and, *via* some *medium*, transferred to the sense organ and then to the perceptual centre of the heart²⁹. This form represents the sensible quality that is in actuality in the perceptible, but only in potency in the sense organ³⁰. Finally, according to the presuppositions of the Aristotelian physics, the compatibility between sense organs and perceptible relies on the common microstructures of earth, water, air and fire that compose all sublunary beings³¹.

The $\varphi \alpha \nu \tau \alpha \sigma i \alpha$ belongs also to the sensitive soul. It was traditionally thought of as the capability of retention and manipulation of the perceptual traces left in the heart by the percept; in reality, it plays the relevant role of «faculty in virtue of which the animal sees his object as an object of a certain sort»³²: since the way in which something appears to the animal depends on its peculiar observation point, on its desires and, in general, on its lifetime story, Aristotle attributes to the imagination the capacity to give a preliminary interpretation of the sensible data; the imagination determines in fact the *vis appetitiva* of the animal according to the principle of pleasure and pain³³. Furthermore,

^{26.} De anima, B5 417b5-10; Γ2 426a10-15. Cf. T.W. BYNUM, A new look at Aristotle's theory of perception, Aristotle's De anima in focus, op. cit., p. 93.

^{27.} Ibid., B11 424b.

^{28.} Ibid., 424a15-20.

^{29.} Ibid. In this passage we meet for the first time the example of the wax tablet that receives only the impressions and not also the matter of the signet-ring.

^{30.} The sensible qualities can be perceived by two different sensorial perceivers. Some qualities can be detected by a unique sense: it is the case of the so called «special sensible» (for example, the colour can be perceived only by the sight, whose sense organ is the eye); some other sensible qualities are perceived by more senses simultaneously: they represent the so called «common sensible», such as: motion, rest, number, figure and size. Cf. *ibid.*, B5 418a8-25; cf. also Γ 1 425a15-20. On this point it is important to notice that the special senses, when they perceive their specific sensible, are nonviable to mistake; mistakes can occur in the so called «accidental sensible» (*ibid.*, Γ 1 425a15-30), or in the imagination, the most sophisticated faculty of the sensitive soul (*ibid.*, Γ 3 427b11 ff.; cf. Γ 6 430b1 ff.).

Cf. T.W. BYNUM, A new look at Aristotle's theory of perception, op. cit., p. 94. Cf. R. Sorabji, Body and Soul in Aristotle, op. cit., p. 165.

M. Nussbaum Graven, Aristotle's 'De motu animalium', Princeton, Princeton University Press, 1978, p. 255.

^{33.} De anima, B2 413b23-25; B2 414b. Cf. also D. W. Ross, Aristotle, op. cit., p. 130: «The sensitive soul has not merely the function of perceiving, but, as a necessary consequence of this, that of feeling pleasure and pain, and therefore of desiring, which is found in all animals». Cf. ibid., p. 143, where Ross underlines that the principal functions of imagination are: 1) formation of images after the perception (cf. De insomniis, 459b5 ff.); 2) memory, i.e. the function by which we perceive the time and that could not exist without images (cf. De memoria, I).

imagination plays an essential role in man too, since without its imagery no thinking process could ever be possible³⁴: then, against Plato, who theorized that the dialectics should go beyond the sphere of the sensible images³⁵, Aristotle believed that only an irrelevant number of beings could be conceived in a state of separation from matter³⁶; the mathematical beings themselves do not belong to this restricted circle of beings, because they are the result of an abstraction process and in our νοῦς they are always thought by sensorial images³⁷. The objects of thought are then always conceived through the data of the φαντασία; just this attribution to the imagination of a first non conceptual interpretation of the sensible data will help Aristotle in his elaboration of the concept of νοῦς παθητικός.

In the light of these considerations, the core of the Aristotelian conception of perception and intellectual activity seems to lie in the nature of the force that leads the perceiver from his potential state to his actuality³⁸. This force is to be found in the fundamental concepts of matter and form, potency and actuality, which constitute the basis of the Aristotelian ontology³⁹.

2. The Aristotelian hierarchy of potencies and actualities. The Aristotelian investigation starts from the presupposition that the soul is the first actuality of the body⁴⁰. Aristotle conceives this actuality as a set of capacities, which articulate themselves in the nutritive, perceptive and noetic faculties. These capacities are not simply juxtaposed to each other⁴¹, but they are connected in a so intimate way to form a unity, whose structural complexity can

^{41.} According to D. W. Ross, Aristotle, op. cit., p. 145, the capacities that Aristotle attributes to the soul are nutrition, sensation, movement, thought (De anima, B2 413a23; b11-13).



^{34.} De anima, Γ7 431a16, 431b2, 432a28. In Γ7-8, Aristotle explains in which sense our thought is essentially connected to imagination: a thought is not in itself an image, but it could not proceed without images (cf. Γ3 427b14-16; 431a16; 432a7-14; De memoria, 449b31): an idea or a judgment can be conceived only when our mind discovers a point of identity between two or more images (434a9; cf. Analytica posteriora, 100a4-16; Metaphysics, A 980b28-981a12); it follows that nothing can be thought without the continuum of space and time, which result from memory and so from imagination (cf. De memoria, 449b30-450a9; cf. Physics, 223a16-29).

^{35.} Plato, Republic, 510b, 511c. Cf. Aristotle, De anima, Γ3 428a-428b10; 429a1-10; Γ7 431a15-20; De memoria, 450a1-7; cf. 452b7-15.

^{36.} De anima, Γ7 431b2-5.

^{37.} Ibid., \(\Gamma\) 429b10-18.

On perception cf., finally, De sensu, 436b7; De memoria, 450a27-29; De insomniis, 454a7 11.

^{39.} Cf. T.W. BYNUM, A new look at Aristotle's theory of perception, op. cit., pp. 90-109.

^{40.} De anima, B1 412a19, b5.

be understood as an articulation of several levels of potencies and actualities⁴². By observing animals' perceptual processes, Aristotle remarks that their soul is characterized by the capacity to assume the sensible qualities of the perceptibles without their matter, and in order to explain this perceptual process he uses the analogy of the wax tablet that «takes on the impress of a signet-ring without the iron or gold»⁴³, i.e. without assimilating also the signet-ring's metal.

Aristotle understands the perception in terms of alteration, i.e. as a movement that consists in the transition from a potential state to an actual one. At this point, the issue at stake is the definition of what induces the accomplishment of this kind of movement. We can notice that every external object, when it is perceived, actualizes its individual form in the higher level of «sensible form». The activity that takes place in the perceiver, whenever he detects a perceptible, produces the perceptual awareness of the reality of the perceived object: this sensible induces in the perceiver the perceptual awareness of itself44. This perceptual awareness deals with the same sensible form of the percept: the only difference lies in the fact that by the perceptual awareness of itself this form reaches its higher level of actuality. In other words, the sensible form exists in the percept as capacity to induce, by means of its perceptibility and of its effective perception, the perceptual awareness of itself in a perceiving subject that is in condition to detect it⁴⁵. In this sense, even though a tree possesses the sensible form of «tree», it will be never be able to be perceptually aware of itself46. So, the sensitive soul will be the place in which the sublunary world has the possibility to find its higher level of actuality by virtue of the ontological clarity that it receives in its being abstracted from the sublunary matter by the perception process.

In the light of this interpretation, the perceptible and the corresponding sensitive faculty constitute two potencies that tend to a unique actuality, i.e. the perception itself⁴⁷. The form of the sensible object represents its first actuality,

^{47.} De anima, Γ2 426a15-20. Cf. D.W. Ross, Aristotle, op. cit., p. 138: «The actualization of perception is at the same time the actualization of the object».



^{42.} Cf. R. Sorabji, Body and Soul in Aristotle, op. cit., pp. 162-195, especially p. 163.

^{43.} Cf. De anima, B12 424a17-24: «what produces the impression is a signet of bronze or gold, but not qua bronze or gold». Cf. the important consideration by J. Lear, Aristotle, op. cit., p. 101: «It is important not to confuse the sensible form of a thing with its form. The sensible form of, say, a tree is manifested, first, in the tree's appearance as a tree; second, in the tree's ability to cause appropriately situated perceivers to perceive it as a tree. The form of a tree, by contrast, is its nature or essence. Of course, sensible form is itself an expression of form: part of what is to be a tree is to appear like a tree. But the reality of a tree is not exhausted by its appearance».

^{44.} De anima, Γ2 425b10-15.

^{45.} On the existence – in the phenomenon of perception – of two potencies, one peculiar of the perceiver, the other of the perceptible, which realize themselves in a unique actuality that takes place in the perceiving subject, cf. ibid., B5 417a8-20; Γ2 426a15-20.

^{46.} J. LEAR, Aristotle, op. cit., p. 103.

i.e. it consists in the sensible form understood as capacity to induce a perceptual awareness in the available perceiving subjects. In this sense, the sensible form is the actuality of the percept, but it is also the potency to be perceived by a perceiving subject. This sensible form can reach a second level of actuality only in the sensitive soul of the animals. The soul of an animal will not allow however the highest level of actuality⁴⁸; higher levels must be found in the human intellectual capacities that deal with the intelligible forms: these constitute a higher level of actuality in comparison to the sensible form, because when this one indicates only the presence of beings, the intelligible form reveals their essences, i.e. their $\lambda \acute{o}\gamma o\iota^{49}$.

In order to explain further the sense in which the Stagirite speaks of several levels of potency and actuality, he refers to the example of a person who has learned a determined subject – so he has passed from the potency of learning (a first level actuality) to the actuality of having learned some knowledge (a second level potentiality) - and of the same person, who «actually» exercises the acquired knowledge, passing from a second level potentiality to a second level actuality50. Now, we have seen that the initial state of human soul is already defined as a «first level actuality» in the sense that it possesses a potentiality to use the knowledge that it spontaneously acquires⁵¹. In other words, the soul is the first actuality of the body, because it is already ἐνέργεια of the apprehensive intellectual process. It seems in fact that according to Aristotle the apprehension represents a kind of constant ἐνέργεια of the νοῦς⁵²: then, man's life consists in a constant «naïve» apprehending process, i.e. in a non 'theoretically' conscious process, of the essential structure of reality, toward which man maintains a constant intentionality as a kind of spontaneous disposition: its ἐνέργεια-status explicates its structural intentional character⁵³. In its second actuality the soul finds its highest level of reality: it coincides with the so called νούς ποιητικός, by which the knowledge that has been apprehended by the passive mind, i.e. the λόγοι of the encountered substances, can be theoretically contemplated. Finally, in this contemplation not only the soul reaches its second level actuality⁵⁴, but also the forms of the sublunary



^{48.} De anima, B5 41721-27.

^{49.} Ibid., Γ4 429b15-20.

^{50.} *Ibid.*, B1 412a23-26: «Now there are two kinds of actuality corresponding to knowledge and to reflecting. It is obvious that the soul is an actuality like knowledge; for both sleeping and waking presuppose the existence of the soul, and of these waking corresponds to reflecting, sleeping to knowledge possessed but not employed, and knowledge of something is temporally prior»; cf. also B5 417a20-417b, and Γ4 429b5-10.

^{51.} Ibid., B5 417b2-7, b14-16. cf. Metaphysics, Θ6.

^{52.} De anima, Γ4 429b25-30; Γ8 431b5-432a15.

^{53.} Ibid., B5 417b16-19.

^{54.} *Ibid.*, Γ6 431a10; cf. also *Physics*, Θ 257b8.

beings, which are now considered in their pure intelligibility. Human mind is then the place in which the sublunary forms reach their highest actuality level. The Aristotelian world, where the forms exist at every level as potencies toward their own realization in a superior level of actuality, is dominated by an inflexible teleology: the Stagirite attributes to every form a force that tends to its ontological realization, which is attained with the increased «visibility» of its essential structure; the enmattered sensible forms are then conceived as potencies that tend toward their perceptual and intellectual awareness⁵⁵.

This constant tension of every level of actuality toward its superior state represents the expression in physical terms of the psychological dynamic of desire. As the animal tends to the preservation and realization of its own form on the ground of what it perceives as pleasant and painful, so the rational capacities are moved by the same desire to their thoughts and actions⁵⁶. According to Aristotle, every tendency as tendency toward a superior level of actuality represents the fundamental phenomenon of life that can arrest itself only in the actuality of God, so that the ὄρεξις constitutes, in each one of its levels, the attempt to participate in the eternity of God⁵⁷.

3. The three fundamental analogies of human vov; perception, arts, light. The idea that Aristotle suggests of man, individuated in its peculiarity by the possess of vov, must be grasped in the light of the explicit suggestions given by the Stagirite. In this sense the *De anima* offers three fundamental analogies, in which the intellectual activity is respectively compared to perception, to the process which the technical production occurs and, finally, to the *medium* of light. In the synthesis of these elements we will find the Aristotelian concept of the vov.

a. The analogy between perception and intellectual activity. On the ground of



^{55.} D. W. Ross, Aristotle, op. cit., p. 141.

^{56.} De anima, Γ 9 433a10-20; Metaphysics, Θ 5; Nicomachean Ethics, 1145a15-1152a36; De motu 6-10. Aristotle relates desire to action – that consists in the tendency toward the τ έλος indicated by the potency of the agent, who always aims at a higher level of actuality –, when he says that the efficient cause of $\pi \rho \tilde{\alpha} \xi \iota \zeta$ is the $\pi \rho o \alpha \iota \rho \epsilon \sigma \iota \zeta$ that in deeds represents a certain kind of desire (De anima, Γ 9 433a10-20). Aristotle distinguishes then between $\delta o \iota \lambda \eta \sigma \iota \zeta$, i.e. the desire of something that is good in itself, and the $\pi \rho o \alpha \iota \rho \epsilon \sigma \iota \zeta$, desire for something that is in our power to have and that we have considered to be the best means for the end we desire. The desire for an end, accompanied by reasoning, represents the efficient cause of the action in consideration of the best means to this end; so it is the desire for the means to be the efficient cause of the action. The desire for an end, according to Aristotle, can be in fact directed to things that are not immediately in our power, such as the health when we are sick, or for things that are entirely independent from us, as physical beauty, or that are impossible at all, as immortality (Nicomachean Ethics, 1139a31-32; cf. also 1111b19-30).

^{57.} De anima B4 415a26-27.

this analogy⁵⁸, the νοῦς should proceed in its activity in an analogous way to perception⁵⁹. As the sensitive faculty is in potency in respect to the actual state of the perceptible regarding its sensible form, so the vous is in potency in respect to the intelligible forms, i.e. to the λόγοι of beings⁶⁰. In this sense, the human νοῦς is primarily defined by its capacity to assume these λόγοι⁶¹. As it occurs in the sensation, where the sense organ takes on only the sensible form of the percept, so the vous becomes identical to the object of its apprehension, and in this transition from being that λόγος in potency to being this λόγος in actuality it acquires its second level potentiality. The impassibility of the νοῦς that on the contrary of the sense organs does not undergo any kind of physical alteration – guarantees its unlimited capacity to become identical to all λόγοι⁶². Then, in the theoretical examination of the apprehended contents, our mind becomes aware of itself and it is able to comprehend itself⁶³: the vous can be thought as well as all the other things, because in its case «speculative knowledge and its object are identical»⁶⁴. As the God of Aristotelian Metaphysics, also the human vous, when it contemplates the content of its own thought, is «thinking on thinking»65.

However, the analogy between thought and perception is not perfect. Differently from the sense organs, the $vo\tilde{\nu}\zeta$ is immaterial: its nature is potency to become identical to every possible intelligible⁶⁶; so, whereas the senses are highly selective on the ground of their physical qualities, the $vo\tilde{\nu}\zeta$ is on the contrary pure capability to assimilate whatever intelligible form is available to him⁶⁷. The mind's attributions of incorporeity, impassibility and purity from every admixture guarantee its unlimited range of apprehension⁶⁸. The $vo\tilde{\nu}\zeta$, by becoming identical to the apprehended $\lambda\acute{\nu}\gamma\upsilon$ by means of a theoretical rea-

^{68.} Ibid., 429a14-18; cf. Metaphysics, Λ6 1072a30.



^{58.} De anima, Γ4 429a10 ff. Cf., on this point, M. V. WEDIN, Tracking Aristotle's Nous, Aristotle's De anima in focus, op. cit., pp. 128-161.

^{59.} As well as perception, intellectual activity is a special mode of «being acted upon»: in the intellectual activity this process occurs by force of the intelligible; cf. *De anima*, Γ 4 429a13-14.

^{60.} Ibid., 429b17-18. Naturally, this analogy is not perfect, since the senses undergo a physical alteration, whereas the mind is impassible; moreover, the senses require always the external presence of the perceptible, while the active mind is independent from every external object: the dependency on the external reality is attributed only to passive mind. Cf., ibid., B5 417b19-28.

^{61.} Ibid., Γ4 429b10-18.

^{62.} Ibid., 429a10-429b.

^{63.} Ibid., 430a1-10.

^{64.} Ibid., 430a5.

^{65.} Ibid., 429b5-10; cf. Metaphysics, Λ9 1074b33-35

^{66.} De anima, Γ4 429a25-30.

^{67.} Ibid., 429b29-430a7.

nalysis of its contents, actualized itself in a second level actuality ⁶⁹. Correspondently to the Aristotelian example of the two «states» in which a man can be in respect to the knowledge he has acquired, the intellectual process articulates itself in three phases: in the first place the intelligible is only potentially present; in a second time, the $vo\tilde{\nu}\zeta$ apprehends an external object by abstracting its intelligible form and assuming its $\lambda \acute{\nu}\gamma o\zeta$. In this case, we still deal with a first level actuality in the sense of the illustrated example of the man who has acquired some knowledge but still does not exercise it. The third phase of the activity of $vo\tilde{\nu}\zeta$ can be accomplished, when it already possesses the $\lambda\acute{\nu}\gamma o\iota$ of the beings, i.e. when it is already a second level potentiality ⁷⁰: then, it can recall these $\lambda\acute{\nu}\gamma o\iota$ in absolute autonomy from all external contingencies, in order to analyse them theoretically in their pure ontological structure. In this transition from its first level actuality to its highest actuality the $vo\tilde{\nu}\zeta$ acquires a stable condition, i.e. an $\tilde{\epsilon}\xi\iota\zeta^{71}$.

b. The analogy with the arts. In the De anima Aristotle compares the activity of the vous with the process by which the technical production occurs⁷². In order to grasp the relevance of this second analogy and its explanatory power in reference to the nature of human mind, we must refer to a fundamental passage that Aristotle dedicates to this topic in its Metaphysics⁷³. According to the Stagirite there are two fundamental relations on the ground of which an activity can be related to its end: the first one is peculiar of those activities, of which τέλος is represented by an external product, that remains autonomous from the activity itself at the end of the production process and that consists in something already accomplished. The second kind of relation regards those activities, the τέλος of which is achieved in the accomplishment of the activity itself. Examples for this kind of relation are the sight, the theoretical contemplation and, finally, the life itself74. When the first kind of relation characterizes the τέγναι properly said, the second one defines the so called practical activities, in such a way that also the theoretical contemplation can be considered as a special kind of practical activity⁷⁵. Now, as we have said, the soul is actuality, i.e. ἐντελέχεια of the living body. In order to grasp the sense of this definition, we must notice that the concepts of ἐνέργεια and ἐντελέγεια, both Aristotelian

AKAAHMIA 7

AOHNAN

^{69.} De anima, Γ4 429b1-10.

^{70.} *Ibid.*, Γ8 431b25-432a15.

^{71.} Ibid., \(\Gamma\) 429b5-7.

^{72.} Ibid., \(\Gamma 5 430a10-20.\)

^{73.} Metaphysics, Θ8 1050a30 ff.

^{74.} Cf., on this point, G. Picht, Aristoteles' De anima, Stuttgart, Klett-Cotta, 1992, pp. 38-40.

^{75.} G. Picht, Aristoteles' De anima, ibid., p. 295: «Das nicht zum Ziel gelangte In-sich-Haben des Zieles macht vielmehr das Wesen der Bewegung selbst aus. Bewegung ist überhaupt nichts anderes als nicht zum Ziel gelangtes In-sich-Habens des Ziels».

neologisms, are borrowed from the world of the arts. They designate the state of accomplishment and perfection of an ἔργον. In the ἔργον is the είδος, which is present in the mind of the craftsman, to indicate the τέλος to which he should tend. When Aristotle says that perceiving is an ἐνέργεια rather than a κίνησις⁷⁶, he means that the kinetic processes remain incomplete as long as they do not reach their end; on the contrary, ἐνέργεια implies already in the actualization of its own activity the end toward which it tends⁷⁷: in such activities τέλος, εἶδος and ἔργον coincide. In this sense, as in the ἔργον of «seeing» the act of perception accomplishes itself, so also in thinking the τέλος is internal to the ἔργον. When we assume this presupposition and we follow the Aristotelian analogy, we understand that in an opposite way to the process by which the craftsman impresses the form that he has in mind to his building material, so the forms of the world impose themselves to our mind⁷⁸ as the signet-ring on the wax tablet⁷⁹. And even though this special kind of alteration does not have a special name, Aristotle compares it to the transition from the potentiality to the actuality that occurs when the craftsman starts his production process80. The production activity does not create anything different from the form that the craftsman has in mind81: it is always the same form but brought to a superior level of actuality, which it is reached by the being produced of the product82. In this analogy, the passive mind corresponds to the capacity of the building material to receive the form that exists in the mind of the craftsman: it is the form without matter to be present in his mind and that allows him to impress this form to his building material; in a similar way, it is by its incorporeity that the passive mind can become identical to every intelligible. The active mind corresponds then to the craftsman's ability to pass from the state of having the product's idea in mind to the actual state of putting it into practice; but differently from the craftsman, the νοῦς ποιητικὸς accomplishes this second activity in itself, so that subjective and objective potencies are already present in its essence83.

Finally, the essence of human activity does not consist in the efficacy of the displayed producing power, i.e. in the concreteness of what it produces, but rather in the ability to bring something to its essential and natural perfection⁸⁴.

^{84.} On the concept of τέχναι by ARISTOTLE, cf. Nicomachean Ethics, Z4 1140a9-10; cf. Z3 1139b22-23.



^{76.} Metaphysics, Θ6 1048b18-38; Nicomachean Ethics, 1174a14-b9; De sensu, 446b2-3.

^{77.} Physics, Θ 257b8: when the movement is defined as incomplete ἐντελέχεια of the movable, we understand why the soul is not defined as κίνησις.

^{78.} De anima, Γ4 429a13-15, b24-6; B5 417b7, b14-15.

^{79.} Ibid., 430a.

^{80.} *Ibid.*, B5 417b7-12, b14-16; Γ4 429a14-15, b24-26, b29-30.

^{81.} Metaphysics, Z 7 1032a32-b2, b12-14.

^{82.} Ibid., Θ8 1050a25-34; cf. Physics, Γ3.

^{83.} Metaphysics, Θ 8 1050a28-b1.

As Martin Heidegger says in its commentary to the book Θ of the Aristotelian $Metaphysics^{85}$ the $\frac{\partial}{\partial n}$ $\frac{\partial}{\partial n}$ $\frac{\partial}{\partial n}$ $\frac{\partial}{\partial n}$ is an intellectual activity that occurs in the occasion of the $\frac{\partial}{\partial n}$ $\frac{\partial}{\partial n}$. It is not pure $\frac{\partial}{\partial n}$ $\frac{\partial}{\partial n}$, which is essentially self-knowledge and meta-knowledge; on the other side, it does not merely consist in the ability to manipulate the things; on the contrary, its essence specifically consists in letting the things be in their $\frac{\partial}{\partial n}$, i.e. in their presence and persistence, in order to perceive them according to what and how they are. In analogous way, the human intellect displays its activity, whose potency is tendency to enlighten the being of beings. From this analogy derives a special understanding of the $\frac{\partial}{\partial n}$ of the activity of human $\frac{\partial}{\partial n}$: it consists in the «production» of a renewed visibility of the fundamental ontological relations that constitute our reality. The $\frac{\partial}{\partial n}$, when it produces a $\frac{\partial}{\partial n}$ that is synthesis of opposed $\frac{\partial}{\partial n}$, is the light that illuminates the truth of being $\frac{\partial n}{\partial n}$.

c. The analogy with the light. Finally, Aristotle compares the vous to the light⁸⁷. In order to clarify the implications of this analogy, it is necessary to see which are the physical characteristics attributed to this fundamental physical medium. The Stagirite believed in the existence of a transparent medium, such as for example air, water, some solids, the ether, but that is present in small quantities in all kinds of bodies⁸⁸. This medium is supposed to accomplish the essential function of «mediating», i.e. of transmitting the perceptible's qualities to the perceiver89. Since the immediate contact of the perceptible on the surface of the sense-organ, for example of a coloured surface on the eye, does not allow any perception, then, in order to justify the phenomenon of perception at distance, Aristotle affirms the existence of an intermediate being that assumes in actuality the sensible quality of the perceptible in order to transmit it to the perceiving subject. This medium, called the «diaphanous», can also exist in potency or in actuality90; it is in actuality when a being such as fire is present. In the case of light, according to Aristotle, we deal with the active state of the «transparent», while the colour, in reference to the sense of sight, is what puts the light in motion⁹¹; however, since without light the colour could not be visible, then the light can be considered in a wide sense as the actualization of the colour⁹².



M. Heidegger, Metaphysik Θ 1-3. Von Wesen und Wirklichkeit der Kraft, in Gesamtausgabe, Band 33, Frankfurt am Main, Vittorio Klostermann, 1981.

^{86.} Ibid., pp. 127-129.

^{87.} De anima, Γ 5 430a15-20.

^{88.} Ibid., B7 418b5-10, and De sensu, 439a 20-5.

^{89.} Cf. supra, n. 25.

^{90.} De anima, B7.

^{91.} Ibid., B7 418a31-b2, 419a9-10.

^{92.} Ibid., Γ5 430a15-18.

4. Man as thinking on thinking. In the light of the interpretative indications that Aristotle himself has suggested, we can formulate the following conclusions regarding the human νοῦς. The νοῦς is a first level actuality, second level potentiality and tendency toward its highest realization; according to Aristotle, the continuous apprehension of intelligible forms is something spontaneous in man: the νοῦς παθητικός represents the intentional structure of our mind. When the transition to a second level actuality occurs, i.e. when the λόγοι of beings are contemplated in themselves and connected to each other so to gain a perspective on the logical and ontological relations that constitute the Aristotelian world, then the νούς realizes itself as ποιητικός and as such it is able to think on itself⁹⁵. It becomes the light of being that draws the frame of the horizon in which the apprehension of further λόγοι is necessary as well as possible. Moreover, the νοῦς offers the visibility of the truth of being simply by virtue of its actual contemplation: the cognitive spheres in which the νοῦς articulates its activity, such as techne, episteme, phronesis, sophia96, are nothing else but the ways in which the visibility of being as such is produced⁹⁷. The heideggerian image that indicates in man the «shepherd of being»98 recalls this Aristotelian position.

^{98.} M. Heidegger, Brief über den «Humanismus», in Wegmarken, Gesamtausgabe, Band 9, Frankfurt am Main, Vittorio Klostermann, 1976, p. 342.



^{93.} Ibid., B7 418b15-18.

^{94.} Ibid., Γ12 435a5-10; cf. B11 424a15-20. Cf. also Metaphysics, Λ3 1070a11; 1069b34; 1070b11. Cf. furthermore R.D. Hicks, Aristotle, De anima, p. 501, and T.W. BYNUM, A new look at Aristotle's theory of perception, op. cit., p. 95.

^{95.} De anima, Γ4 429a8-10.

^{96.} Nicomachean Ethics, 1139b15-17.

^{97.} M. Heidegger, Phänomenologische Interpretationen zu Aristoteles, Stuttgart, Reclam, 2002, p. 45.

On the ground of this interpretation, we can also understand better the terms by which Aristotle qualifies the active $vo\tilde{\nu}\varsigma$: it is defined as $\chi\omega\rho\iota\sigma\tau\dot{\nu}\varsigma$, $\dot{\alpha}\pi\alpha\theta\dot{\gamma}\varsigma$, $\dot{\alpha}\mu\nu\gamma\dot{\gamma}\varsigma$, $\dot{\alpha}\theta\dot{\alpha}\nu\alpha\tau\sigma\nu$ and $\dot{\alpha}i\delta\iota\sigma\nu^{99}$, all appellatives that seem at the first to suggest its divinity and so its ontological difference from the sublunary beings; but then the Stagirite does not attribute to active $vo\tilde{\nu}\varsigma$ an existence outside the human soul as long as its reality consists in being the actuality of the living body. Moreover, since the active $vo\tilde{\nu}\varsigma$ represents that peculiar «disposition» that allows man to contemplate the being, it is destined to remain estrange to what constitute the unrepeatable individuality of man, i.e. his memory and the knowledge that he peculiarly possesses and interprets on the ground of his personal perspective: this part of the soul coincides with the passive mind and it is expressively declared mortal by Aristotle¹⁰⁰. The separateness and immortality of the active $vo\tilde{\nu}\varsigma$ are not related to individual immortality: this position will belong to Christian revelation and remains fundamentally estrange to ancient Greek philosophy.

Rather, we must consider that for Aristotle $\theta \epsilon \omega \rho i \alpha$ is the unique activity of man that can be realized independently from all external contingencies: then, it represents the most divine state in the sublunary reality. In this sense, Heidegger says that the pure understanding gains its concrete possibilities of realization when it becomes free from every finalized relation to its object. $\Theta \epsilon \omega \rho i \alpha$ is just the *modus* in which life can assume a state of rest in its fundamental tendency. The $\Theta \epsilon \omega \rho \epsilon i \nu$, understood as the purest motility of man, represents also the purest actualization that life has at its own disposal; therefore, it is something «divine»¹⁰¹. For Aristotle the idea of divine does not consist in the

^{99.} De anima, Γ5 430 a15-20.

^{100.} Ibid., 430 a23-25.

^{101.} M. Heidegger, Phänomenologische Interpretationen zu Aristoteles, op. cit., pp. 61-62: «Das reine Verstehen has seine konkrete Vollzugmöglichkeit im Freisein von den Besorgnissen des verrichtenden Umgangs; sie ist das Wie, in dem das Leben hinsichtlich einer seiner Grundtendenzen einen Aufenthalt nimmt. Das Theorein ist die reinste Bewegtheit, über die das Leben verfügt. Dadurch ist es etwas 'Göttliches'». On the interpretation of the appellatives of the active νούς as proves of its immortality, cf. A.-H. CHROUST, Aristotle. New light on his life and on some of his lost works, vol. II, London, Routledge & Kegan Paul, 1973, pp. 43-70. This author underlines against the studiers who want to see a continuity between the psychological conception of the lost Aristotelian Eudemus and the one of the De anima that, according to the ancient sources at our disposal, the Eudemus, Aristotelian dialogue of the platonic period, would have consisted in a lamentatio vitae; therefore, both because of the familiarity that Aristotle still felt at the time of the composition of the Eudemus to the platonic theories, and because of the rules of the literary kind to which this dialogue belongs, the Eudemus admitted the immortality of the individual soul and indicated in sensible life the prison of man, whose true home is the Heaven. In respect to this young Aristotle, in spite of the attempts made by some authors to show the opposite thesis, it is impossible to deny the further change of perspective as it is testified by the De anima, where we find no trace of

explication of a fundamental religious experience that suddenly becomes accessible: the $\theta \epsilon \tilde{\imath} o \nu$ is rather the expression of the highest character of the existent that derives from the ontological radicalisation of the idea of being as tendency and realisation. The divine must be pure contemplation, and therefore free from every emotional relation to its end¹⁰². In this sense, the Aristotelian God cannot be envy, not because he is – as the Christian God – absolute love and piety, but because in its pure actuality he is not in condition to love and to hate: the Aristotelian God is 'thinking on thinking', and therefore he can only 'be'. The active $\nu o \tilde{\nu} \zeta$, its closest correlative in the sublunary world, remains though something human: from its $\nu o \dot{\gamma} \sigma \iota \zeta$ $\nu o \dot{\gamma} \sigma \epsilon \omega \zeta$, that represents the sublunary light of being, one falls systematically in the chiaroscuro of the existence¹⁰³.

Francesca FILIPPI (Freiburg)

^{103.} ARISTOTLE, De anima, B4 415a25-415b. M.V. WEDIN, Tracking Aristotle's Nous, op. cit., pp. 128-161.



individual immortality; cf. in this sense the three stages in which the Aristotelian conception of the relation body-mind developed according to F. NUYENS, L'évolution de la psychlogie d'Aristote, Louvain-La Haye-Paris, 1948; cf. also D.W. Ross, Aristotle, op. cit., p. 132, where this author claims that for Aristotle would have been absurd to speak of transmigration of the soul.

^{102.} On God as νοήσις νοήσεως, cf. Metaphysics, Λ 9 1074b33-35 ff.

Ο ΑΝΘΡΩΠΟΣ ΩΣ «ΝΟΗΣΙΣ ΝΟΗΣΕΩΣ» ΣΤΟ *ΠΕΡΙ ΨΥΧΗ*Σ ΤΟΥ ΑΡΙΣΤΟΤΕΛΗ

Περίληψη

Τὸ ζήτημα τῆς φύσεως τοῦ ἀνθρώπινου νοῦ ποὺ ὁ ᾿Αριστοτέλης πραγματεύεται στὸ Περὶ ψυχῆς, προκάλεσε πλῆθος φιλοσοφικῶν συζητήσεων: ὁρισμένοι μελετητὲς ὑποστήριξαν ὅτι ὁ ᾿Αριστοτέλης διατηρεῖ ἀθάνατη ἀκόμη καὶ τὴν ἀνθρώπινη ψυχή, ἐνῶ ἄλλοι ἀρνήθηκαν διαρρήδην αὐτὴ τὴν ἐκδοχή.

Τὸ παρὸν ἄρθρο ἔχει στόχο νὰ παρουσιάσει κάποιες βασικές προϋποθέσεις ἀνάγνωσης, πού θὰ παρείχαν τὴ δυνατότητα πληρέστερης έρμηνείας τῆς θέσεως τοῦ Σταγιρίτη σχετικά μὲ τὴν σημαντική αὐτή πραγματεία. Συγκεκριμένα, ἐπιχειρεῖ νὰ ἀποδώσει δέουσα βαρύτητα στὶς δυναμικές κατηγορίες τοῦ ὄντος πού, κατὰ τὴν ἑρμηνεία τοῦ φαινομένου τῆς ἀντίληψης καὶ τῆς σύλληψης ἐπιτελοῦν μιὰ σημαντική λειτουργία, Ύπ' αὐτὴν τὴν έννοια, πρόχειται νὰ γίνει μία ἐχ νέου ἀνάγνωση τῆς ἀριστοτελιχῆς πραγματείας Περί Ψυχῆς, ὑπὸ τὸ πρῖσμα τῆς «τελεολογικῆς» ὀντολογίας τοῦ Σταγιρίτη. Σύμφωνα μὲ αὐτὴν τὸ πραγματικὸ ἀρθρώνεται σὲ διάφορα ἐπίπεδα δυνάμεων καὶ πράξεως, κατὰ τὰ ὁποῖα οἱ κατώτερες δυνάμεις τείνουν πάντα πρός τὸ ἀνώτερο ἐπίπεδο τοῦ πραγματικοῦ, καθώς καθοδηγοῦνται ἀπὸ τὴ βασικὴ δύναμη ἡ ὁποία ἐνυπάρχει σὲ κάθε σχῆμα. Ἐπίσης θὰ πρέπει νὰ ἐπισημανθεῖ ἡ ἰσχυρὴ ἀναλογικὴ φύση, ἡ ὁποία συνδέει τὶς ἱκανότητες τῆς ψυχῆς, καὶ ἐξ αὐτοῦ νὰ προχωρήσουμε στὴν ἀντίληψη τῆς φύσεως τοῦ νοῦ, ἐχμεταλλευόμενοι τὴν ἀντιληπτιχή δύναμη τῶν τριῶν ἀναλογιῶν τὶς όποῖες ὁ ᾿Αριστοτέλης καταδεικνύει προκειμένου νὰ ἐπεξηγήσει τὴν ἀντίληψη: ή δράση του είναι ἀνάλογη πρὸς τὴν ἀντίληψη, πρὸς τὴν παραγωγική διαδικασία των τεχνών καὶ τέλος, πρὸς τὸ μεταξύ τοῦ φωτός. Μία ἀκριβής ανάλυση αὐτῶν τῶν ἀναλογιῶν μᾶς όδηγεῖ στὴν κατανόηση τῆς φύσεως τοῦ νοῦ, στή διττή του ίκανότητα. Κατά τὸν τρόπον αὐτόν, ἐὰν ὁ παθητικὸς νοῦς δηλώνει τὸν οὐσιώδη «ἀντιληπτικό» χαρακτῆρα, δηλαδή τὸν προθετικὸ χαρακτήρα της ἀνθρώπινης νοήσεως, ὁ ἐνεργητικὸς νοῦς συνίσταται στήν ίκανότητα ύποβολής σὲ εναν θεωρητικό ἐπανέλεγχο τῶν λόγων, οί όποιοι συλλέχθηκαν ἀπὸ τὸν παθητικό νοῦ. "Αν συμβαίνει αὐτό, τότε ὁ ένεργητικός νοῦς εἶναι «ἀντίληψη» καὶ ἐνδελεχής προθετική δραστηριότητα: αὐτὴ ὡς ὀντολογικὴ ἰδιότητα, ἀνήκει κατ' ἐξοχὴν στὸν ἄνθρωπο καί ἔχει ώς χάρισμα την αιωνιότητα. "Ο,τι δμως συλλέγεται χάριν αὐτης της διαθέσεως καὶ ὅ,τι συνιστὰ τὴν προσωπικότητα καθενὸς ἐκ τῶν ἀνθρώπων ξεχωριστά, χάνεται. Στὸ Περί Ψυχῆς, δὲν γίνεται λόγος περί θεότητας τοῦ πρακτικοῦ νοῦ, παρὰ μόνο ὑπὸ τὴν ἔννοια ὅτι ἡ θεωρητικο-ἀντιληπτική δραστηριότητα είναι, χάριν τῆς αὐτονομίας της - τῆς ἀπεξάρτησής της - ἀπὸ κάθε έξωτερικό παράγοντα, έκείνη πού, στήν αἰσθητή πραγματικότητα, πλη-



σιάζει περισσότερο την τέλεια πληρότητα τοῦ ἀριστοτελικοῦ θεοῦ. Ὁ ἄνθρωπος ἐξάλλου εἶναι ὁ «διαυγής», ἐκεῖνος ποὺ καθιστᾶ δυνατή την ἀντίληψη τοῦ ὄντος ὄντος.

Francesca Filippi (μτφο. Μαρία Πρωτοπαπα-Μαρνελή)

