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Nominalism are only names (nomina, flatus vocis), that is, being a quasi-existence, as at least the backvenient communication. See REALISM (1) for attempted to give the term a dynamic interfull account and history.

setzeslehre; Fr. nomologie; Ital. nomologia. in the development of the purely physical Jural science; the science of the conformity of world and also the cause of evil. It is the human actions to rules of conduct prescribed absolute opposite of pure being, which yet, by law. Ethic is the science mainly of duties, just because it is non-being, reduces the while nomology looks rather to the defini- manifestations of being to lower levels. Howtion and preservation of rights' (Holland, ever naïve the Greek formulation, it is obvious Jurisprudence, chap. iii. '25). The rules that through the use of this term there of conduct, with which it is conversant, are were gradually developed two of the most both those prescribed by the current standard serious problems of philosophy: one on the of morality, and those of legislation (ibid. 26; side of cosmology, as to the existence of a Smith's Right and Law, § 51).

contradiction and excluded middle. It is and imperfection. It is a metaphysical proa term which denotes whatever is supposed blem, as well as an ethical one, because the not to be denoted by A, and denotes nothing value of the concept of growth and develop-

(Nicht-sein); Fr. non-être (néant); Ital. non- actual, or from (relative) non-being to being. essere. Literally, just the absence or negation The problem in the former sense was revived of being; but in accordance with the Greek by Descartes and in the latter by Hegel. tendency to give (unconsciously) an objective With Hegel, becoming (Werden), process, meaning to all categories of thought, non- activity are the ultimate and absolute, and being (μή ον, μή tivat) was assumed as existent, thus a negative factor is as necessary as until it became an object of dispute among is a positive. In the famous doctrine of the

identified it with empty space, holding that away, and that this passing away turns out everything must be full (or that all that is, is), to be not complete disappearance, but a dedenied its existence. The Atomists, however velopment of itself, and so a reconstitution of (Leucippus), needing a space for their discrete | being upon a higher, more mediate (or signiparticles to move in, asserted that non-being ficant) plane (cf. the recent development of the (the Void, q.v.) was as real as being (the doctrine by Ormond, as cited below). Scotus atoms). Plato (denying empty space as a and other mediaeval philosophers had already fact) assumed a relative world of non-being taught that since God creates the world out of (the counterpart of ignorance) as the opposite nothing, nothing belongs to the essence of God.

[Lat. nominalis, from of his ideas, and, interpreting it also as space, nomen, a name]: Ger. Nominalismus; Fr. | regarded it as the matrix out of which the nominalisme; Ital. nominalismo. The doc- world was created. In not dissimilar fashion trine that universals have no objective exis- the theological doctrine of the creation of the tence or validity; in its extreme form, that they world 'out of nothing' tended to give noncreations of language for purposes of con-ground of the divine operation. Aristotle (J.D.) pretation. As all nature moves between the Nomology [Gr. νόμος, law, + λόγος, doc- potential and the completed, the potential at trine]: for equivalents see the next topic. once is and is-not. On one side, it is the The science which investigates laws, as general medium, the matter, through which the form psychology and general physics; contradis- realizes itself; and it is also the restraint tinguished from classificatory and explanatory which prevents the full exhibition of form, science. Hamilton says, 'We have a science and which is responsible for failures and dewhich we may call the nomology of mind viations from the main line of development. -nomological psychology' (Lects. on Met., In the Neo-Platonists, non-being becomes a (c.s.p.) highly important category. As empty space Nomology (in law): Ger. Nomologie, Ge- and as privation it was the responsible factor (S.E.B.) vacuum, and the possibility of motion without Non-A (in logic): same in the other lan- a vacuum; the other the metaphysical and guages. An expression occurring in the ethical problem of the significance of the usual forms of statement of the principles of negative factor in the universe, of hindrance (C.S.P.) ment (of change which is qualitative) seems Won-being: Ger. Nichtseiendes, Nichts to imply a passage from the potential to the philosophic schools as to whether non-being identity of being and non-being is contained the assertion that the immediate or 'first' being The Eleatics (Parmenides, 470 B.C.), who of anything negates itself, and thus passes

Literat ure: PARMENIDES, v. 33. 35; Knowledge gives power, power is desirable ARISTOTLE, De Gen. et Corr., i. 8 (for Leu- therefore knowledge is desirable.' But though

ciple of Contradiction (q.v.). See also one can discover any cogency in it' (Jevons LAWS OF THOUGHT.

Ital. non-io. The opposite of the Ego; the premises which have been stated' (Creighton,

The term is of especial significance, as Aristotle, however, could not express hima technical term, in the philosophy of Fichte; self more precisely: Ο πορὰ τὸ ἐπόμενον ελεγχος it represents the second positing (the anti- δια τὸ οἶεσθαι ἀντιστρέφειν τὴν ἀκολούθησιν. That positing—Entgegensetzen; see Posit) of the is, 'from thinking that the consequentia can Ego as that which limits and thereby stimu- be converted.' That is to say, thinking that lates and defines the more specific activity of because 'If A, then C,' therefore 'If C, then

A name which belongs to the slang of the Conimbricenses (than whom no authority is universities for the fallacia consequentis higher) do so (Commentarii in Univ. Dialecti-(called by Arîstotle ὁ παρὰ τὸ ἐπόμενον ἔλεγχος, cam Arist, Stagir., In lib. Elench., q. i. art. 4); De Sophist. Elen., 167 b 1), which is, strictly also Eustachius (Summa Philos., Tom. I, spraking, a fallacy which arises from a simple pars. III, tract. iii, disput. iii. 9. 3); also conversion of a universal affirmative, or trans- Cope, an admirable student of Aristotle, in

Thus Aristotle tells us that the Eleatic Non-voluntary: Ger. nicht-strebend; Fr. Melissus argued that the universe is ungene- non-volontaire; Ital. (not in use). Aconative rated, since nothing can be generated by what does not provide the universe, then, not being having no beginning; and having no beginning; and having no beginning to the control of the equivalents are suggested). That part of philosophy which deals of the part of the control of the con sequitur, οὐκ ἀνάγκη δε τόῦτο συμβαίνειν) that logy, which deals with truths discursively or everything that has a beginning is generated. demonstratively established. A fever, for example, is not generated. Such A term suggested by Sir William Hamilton,

cippus's doctrine), and also Plutarch, Adv. whatever is desirable has some desirable effect, Coel., 4. 2; Plato, Rep., v. 476-9, vi. 511; it does not follow that whatever has any Timaeus; Aristotle, Physics, iv. 2 (cf. desirable effect is desirable. An attack of Zeller, Philos. d. Griechen, iii. 603-23); yellow fever has the desirable effect of renderment, Bk. XII; Plotinus, Elineads, iii. 6, ing it unlikely the patient will for a long time 18; St. Augustine, De Civ. Dei, xii. 2; have another; still, it is not itself desirable. Scorus, De div. Nat., iii. 19; Hegel, Logic But the majority of logicians not only con-(lesser), §§ 87-8, and Werke, iii. 72-3 (larger famul this fallacy with the post hoc, ergo logic); Ormond, Basal Concepts in Philos. propter hoc, which Aristotle considers imme-(J.D.) diately after, but even define it as 'failure Non compos mentis [Lat.]: Ger. same, in the formal inadequacy of the reason or nicht dispositionsfähig; Fr. incapable, non (Sidgwick, Fallacies, II. ii. 4), or as 'the compos sui; Ital. same, or non compos sui. introduction of new matter into the conclu-Incapable through mental impairment or sion, which is not contained in the premises'

disease of conducting one's affairs; usually (Hyslop, Logic, xviii. 2), or as 'the simple employed in a technical or legal sense; cf. affirmation of a conclusion which does not (J.J.) follow from the premises' (De Morgan, loc. Non-contradiction. The 'law of non- cit.), or as 'any argument which is of so contradiction' is another name for the prin- loose and inconsequent a character that no (C.S.P.) Lessons in Logic, xxi), or 'to assume without Non-ego: Ger. Nicht-ich; Fr. non-moi; warrant that a certain conclusion follows from not-me; the external object; the external Introductory Logic, § 46). Very many logicians omit it altogether, which is better.

the Ego. See Fichte, Werke, i. 101-5, and A.' Owing to the neglect of fallacies by the Fischer, Gesch. d. neueren Philos., v. 438. (J.D.) more scientific logicians, it is not easy to cite Nonsequitur [Lat. for 'it does not follow]'. many who define the fallacy correctly. The posing a protesis and apodosis, or condition his note on the Rhetorics, B. cap. xxiv. See also the Cent. Dict., under 'Fallacy.' (C.S.P.)

having no having no having the suffinite. But, as (the equivalents are suggested). That part of philosophy which deals with intuitive truths of reason; as distinct from Dianoio-

fallacies are extremely common. De Morgan Reid's Works, note A, § v. but having no cur-(Formal Logic, 268) gives this example: rency. Hamilton probably derived it from