tion of the human (and every other living) as Will and Idea, i. Bk. III. § 36, and ii. chap. type, either general or partial. Morselli thinks xxxi; Hirsch, Genius and Degeneration genius consistent with some degeneration, (1897) (contains full literary references); since a profitable variation of intellect, senti- Moreau (de Tours), La Psychol, morbide dans ment, or will is capable of developing together ses Rapports avec l'Hist. (1856); Spencer, with some degenerative characters. The Study of Sociol.; James, The Will to Believe, Lombrosian view of the epilepsy of the genius 216 ff.; Lombroso, L'Uomo di Genio (6th is vigorously opposed as a useless appendage ed.), Genio e Follia, and The Man of Genius to what is otherwise a definite clinical con- (1894); Brentano, Psychol. des Genies;

sets the direction of the historical and social movement subsequent to him. On this view history is a series of smaller movements, each carrying out the impulse given it by some biology). great character. Opposed to this is the view a result of the deeper moving forces from into, smaller classes, called relatively species. which history issues. He is, therefore, only and for a judicious discussion of this question, arbitrary process. with citation of literature, see Barth, Philos. arands hommes, 1895).

logical and social psychology, Morselli, Venturi, Psychol. des grands hommes (1893); Weise, and others have come forward, who think Allg. Theorie des Genies; RADESTOCK, Genie genius is a progressive or evolutionary varia- u. Wahnsinn (1889); Schopenhauer, World (E.M.) MALLOCK, Aristocracy and Progress; NORDAU, A much discussed question is the relation Degeneration; ALLEN and FISKE, Atlantic of the great man-the genius, especially Mo., xlvii. 75 and 351; BALDWIN, Social and the greatest man—to the general course of Eth. Interpret.; Morselli, Genio e Nevrosi history and to social evolution. On the one (1892), and Riv. di Filos. Scient., passim; hand, the 'great-man theory' of history holds ALPH. DE CANDOLLE, Hist. des Sciences et that the genius is himself not a product of the des Savants (1873); NISBET, The Insanity of social movement, but a phenomenon—a variate Genius (1891); Türck, Der geniale Mensch tion or other positively new influence—which (1897); ODIN, as above. (J.J.-J.M.B.-G.F.S.) Genu [Lat. genu, knee]: Ger. Knie; Fr.

genou; Ital. ginocchio. See BRAIN (glossary). Genus (in biology): see CLASSIFICATION (in

Genus (in logic) [Lat. genus, birth]: Ger. that the great man is himself an index of Genus; Fr. genre; Ital. genere. A class which the social movement anterior to him-he is contains within its extension, or is divisible

The significance of the term has always relatively, not absolutely, the centre of new shared the ambiguity which is discernible in influences: the indication rather than the ini classification. Genera have been distintiator of social change. Besides these opposed guished partly by reason of the obvious differviews, each extreme, more moderate opinion ences in the larger types of natural forms; recognizes the importance of the genius, but does partly by reference to the relatively arbitrary not make him an unaccountable prodigy. It processof arranging in accordance with selected attempts to reach a philosophy of the social marks. The first or empirical factor is premovement as a whole, which, while recognizing dominant in the popular sense of the term, the implicit forces which produce the genius, and in much of the Aristotelian and Scholasstill allows place for great variations and their tic logic; the second has been insisted on influence; not admitting either that the in the more strictly formal logic. The diverenvironment is altogether the cause of Cleo- gence of the two views makes itself manifest patra, or that the course of the world's at the limits of classification, at the conceppolitical history would have been different— tion of a summum genus and an infima species, to quote Pascal's famous saying—if Cleopatra's which tend on the one view to be regarded as nose had been shorter! Cf. Comte, Cours de having a place in rerum natura, while on Philos. positive, ed. Littre (3rd ed., 1869), iv; the other they are but ideal boundaries to an

One of the Aristotelian rules of Division d. Gesch. als Sociol., i. 200 f. Statistical in- (q. v.) in logic is that the differences of different quiries into the inheritance of unusual talent genera are different, that is to say, cross-divihave been made by Galton (Natural Inheri- sions are not to be made. This rule is sigtance, 1889), and into the nature and dis- nally violated in the modern classifications of tribution of men of genius by Odin (Genèse des chemistry, mathematics, and logic itself; but (J.M.B.) in biology, owing to the common origin of Literature: Galton, Hereditary Genius, species, the classification is hierarchical, as and English Men of Science (1874); Joly, Aristotle required. Cf. PREDICABLES. (C.S.P.)