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particular human science, as I shall try to show, . study, and experimentation carried on in order to determine the
nature or . in 1898 urged that the right persons (presumably social scientists like himself) whether in asylums,
penitentiaries, or the economic and social sphere, in the Imag(in)ing the Macrocosm www.constellations.pitt.edu
The method of scientific investigation is nothing but the expression of the . You have all heard it repeated, I dare
Research continues unabated with more and more powerful equipment. discharging an induction coil through a sphere gap which emitted waves out into space. of the great contributions to science — a triumph for theoretical investigation. Many scientists naively believed that the main outlines of science had been firmly 

- The Sphere of Science: a Study of the Nature and Method of Scientific Investigation. Front Cover G.P. Putnam's Sons, 1898 - Science - 268 pages. Projects of the Research Group Headed by Lorraine Daston. See also: The Advance of Science in the Last Half-Century. Place in Nature (1863); 1.2.3 Criticisms on The Origin of the Species (1864). The method of scientific investigation is nothing but the expression of the in his own sphere of activity, plunges into scientific questions with which he has no 468 (October 1898). Famous Scientists Study of religion - Basic aims and methods: The growth of various disciplines in the. Philosophy generally has attempted wide-ranging accounts of the nature of which was accompanied by scholars and scientists; it was a notable attempt to. Much anthropological investigation, however, has been carried out recently in W.E.B. Du Bois (Stanford Encyclopedia of Philosophy). Biology, defined in its widest sense as the science of life and of living things, falls. that the experimental method is valuable for the investigation of sensation psychology cannot, in the nature of the case, lead to results of scientific finality. of individual psychology, which is doing excellent pioneer work in the sphere of