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Philosophy of Science: The Central Issues by Cover, J. A ...

Philosophy of science is a branch of philosophy concerned with the foundations, methods, and implications of science. The central questions of this study concern what qualifies as science, the reliability of scientific theories, and the ultimate purpose of science.

Philosophy of science - Wikipedia

He traces the development of four central themes in the philosophy of science: inductivism, conventionalism and the Duhem-Quine thesis, the nature of observation, and demarcation between science and metaphysics. He also comments on the lives of the philosophers and on historical developments both in science and in philosophy of science.

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The philosophy of science is concerned with all the assumptions, foundations, methods, implications of science, and with the use and merit of science. This discipline sometimes overlaps metaphysics, ontology and epistemology, viz., when it explores whether scientific results comprise a study of truth.

Philosophy of science - Stanford University

Philosophy of science, the study, from a philosophical perspective, of the elements of scientific inquiry. This article discusses metaphysical, epistemological, and ethical issues related to the practice and goals of modern science.

Philosophy of science | Britannica

The philosophy of science is a field that deals with what science is, how it works, and the logic through which we build scientific knowledge. In this website, we present a rough synthesis of some

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new and some old ideas from the philosophy of science.

The philosophy of science

four viewpoints on the philosophy of science. One view is that the philosophy of science is the formulation of world-views that are consistent with, and in some sense based on, important scien-

A Historical Introduction to the Philosophy of Science ...

Philosophy of Science is the study of the assumptions, foundations, and implications of natural science (which is usually taken to mean biology, chemistry, physics, earth science and astronomy, as opposed to social science which deals with human behavior and society).

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Both an anthology and an introductory textbook, Philosophy of Science: The Central Issues offers instructors and students a comprehensive anthology of fifty-two primary texts by leading philosophers in the field and provides extensive editorial commentary that places the readings in a wide philosophical context.

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Both an anthology and an introductory textbook, Philosophy of Science: The Central Issues offers instructors and students a comprehensive anthology of fifty-two primary texts by leading philosophers in the field and provides extensive editorial commentary that places the readings in a wide philosophical context.

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Curd and Cover identified several key issues in philosophy of science and provide an excellent selection of influential pieces by important philosophers addressing these issues. Themes covered include demarcation, objectivity in science, underdetermination, induction, Bayesian approaches, the nature of explanation, laws, and scientific realism.

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Philosophy of science has a practical aim: to develop principles of basic scientific research, which when implemented facilitate the practice of basic research. This aim is essentially pragmatic rather than pedantic, and it thus makes philosophy of science consequential for the practices of basic-science research.

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