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The Aim and Structure of Physical Theory - Pierre Maurice ...

The aim and structure of physical theory Item Preview remove-circle Share or Embed This Item. ... The aim and structure of physical theory by Duhem, Pierre Maurice Marie, 1861-1916. Publication date 1954 Topics Physics -- Philosophy Publisher Princeton : Princeton University Press

The aim and structure of physical theory : Duhem, Pierre ...

Amazon.com: The Aim and Structure of Physical Theory (Princeton Science Library) (0884264819970): Duhem, Pierre Maurice Marie, Wiener, Philip P., Vuillemin, Jules, de ...

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Pierre Maurice Marie Duhem (French: [pjɛʁ moʁis maʁi dy.ɛm, - moʁ-] (); 9 June 1861 – 14 September 1916) was a French theoretical physicist who worked on thermodynamics, hydrodynamics, and the theory of elasticity.Duhem was also a historian of science, noted for his work on the European Middle Ages which is regarded as having created the field of the history of medieval science.

Pierre Duhem - Wikipedia

To Save the Phenomena, an Essay on the Idea of Physical Theory From Plato to Galileo. Pierre Maurice Marie Duhem - 1969 - Chicago: University of Chicago Press. Pierre Duhem's the Aim and Structure of Physical Theory: A Book Against Conventionalism. Roberto Maiocchi - 1990 - Synthese 83 (3):385 - 400.

Pierre Duhem, The Aim and Structure of Physical Theory ...

PIERRE DuHEM Physical Theory and Experiment ... physical theory and pronounce it good or bad is the comparison between ... FROM Pierre Duhem, The Aim and Structure of Physical Theory, trans. Philip P. Wiener (Princeton, N.J.: Princeton University Press, 1954), 180-95, 208-18. ...

PIERRE DuHEM Physical Theory - LSE

Selections from Pierre Duhem, The Aim and Structure of Physical Theory (Princeton Science Library edition, 1991, pp. 183-190). An Experiment in Physics Can Never Condemn an Isolated Hypothesis but Only a Whole Theoretical Group The physicist who carries out an experiment, or gives a report of one, implicitly recognizes the

The Aim and Structure of Physical Theory

New perspectives on Pierre Duhem's The aim and structure of physical theory

New perspectives on Pierre Duhem’s The aim and structure ...

Pierre Duhem (1861-1916) was a French physicist and historian and philosopher of science. As a physicist, he championed “energetics,” holding generalized thermodynamics as foundational for physical theory, that is, thinking that all of chemistry and physics, including mechanics, electricity, and magnetism, should be derivable from thermodynamic first principles.

Pierre Duhem (Stanford Encyclopedia of Philosophy)

Martin J. Klein, "The Aim and Structure of Physical Theory.Pierre Duhem , P. P. Wiener ," Philosophy of Science 21, no. 4 (Oct., 1954): 354-355. https://doi.org/10 ...

The Aim and Structure of Physical Theory. Pierre Duhem , P ...

Abstract. I reject the widely held view that Duhem’s 1906 book La Théorie physique is a statement of instrumentalistic conventionalism, motivated by the scientific crisis at the end of the nineteenth century. By considering Duhem’s historical context I show that his epistemological views were already formed before the crisis occurred; that he consistently supported general thermodynamics ...

Pierre Duhem's the aim and structure of physical theory: A ...

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"A physical theory is not an explanation. It is a system mathematical propositions, deduced from a small number of principles, which aim to represent as simply, as completely, and as exactly as possible a set of experimental laws." (p. 19).

Amazon.com: Customer reviews: Aim and Structure of ...

Pierre Maurice Marie Duhem (French: [pjɛʁ moʁis maʁi dy.ɛm] was a French physicist, mathematician, historian and philosopher of science. He is best known for his work on chemical thermodynamics, for his philosophical writings on the indeterminacy of experimental criteria, and for his historical research into the science of the European Middle Ages.

Pierre Duhem (Author of The Aim and Structure of Physical ...

Abstract. The sole purpose of physical theory is to provide a representation and classification of experimental laws; the only test permitting us to judge a physical theory and pronounce it good or bad is the comparison between the consequences of this theory and the experimental laws it has to represent and classify.

Physical Theory and Experiment | SpringerLink

Pierre Duhem, (born June 10, 1861, Paris, Fr.—died Sept. 14, 1916, Cabrespine), French physicist, mathematician, and philosopher of science who emphasized a history of modern science based on evolutionary metaphysical concepts. He maintained that the role of theory in science is to systematize relationships rather than to interpret new phenomena. ...

Pierre Duhem | French physicist and philosopher | Britannica

Only recently could the atomic structure supporting the theory be physically observed. The 20th century held many new discoveries involving the atom to both constructive and destructive ends.