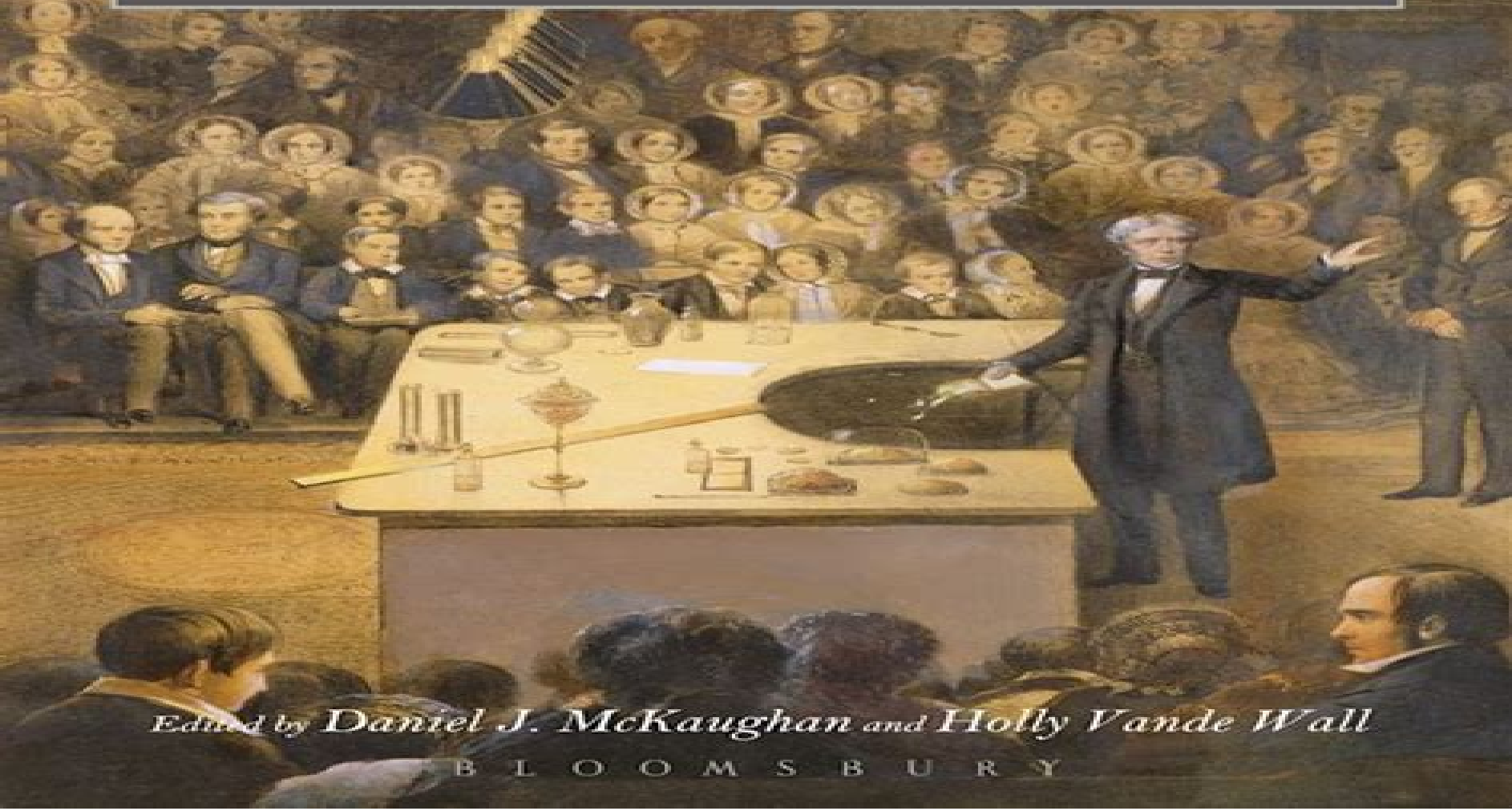


THE HISTORY AND PHILOSOPHY OF SCIENCE

A READER



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The History and Philosophy of Science: A Reader Daniel McKaughan, Holly VandeWall, 2018-01-11 The *History and Philosophy of Science A Reader* brings together seminal texts from antiquity to the end of the nineteenth century and makes them accessible in one volume for the first time With readings from Aristotle Aquinas Copernicus Galileo Descartes Newton Lavoisier Linnaeus Darwin Faraday and Maxwell it analyses and discusses major classical medieval and modern texts and figures from the natural sciences Grouped by topic to clarify the development of methods and disciplines and the unification of theories each section includes an introduction suggestions for further reading and end of section discussion questions allowing students to develop the skills needed to read interpret and critically engage with central problems and ideas from the history and philosophy of science understand and evaluate scientific material found in a wide variety of professional and popular settings appreciate the social and cultural context in which scientific ideas emerge identify the roles that mathematics plays in scientific inquiry Featuring primary sources in all the core scientific fields astronomy physics chemistry and the life sciences The *History and Philosophy of Science A Reader* is ideal for students looking to better understand the origins of natural science and the questions asked throughout its history By taking a thematic approach to introduce influential assumptions methods and answers this reader illustrates the implications of an impressive range of values and ideas across the history and philosophy of Western science

Essays in the History and Philosophy of Science Pierre Duhem, Pierre Maurice Marie Duhem, 1996-01-01 Here for the first time in English are the philosophical essays including the first statement of the Duhem Thesis that formed the basis for *Aim and Structure of Physical Theory* together with new translations of the historiographical essays presenting the equally celebrated *Continuity Thesis* by Pierre Duhem 1861 1916 a founding figure of the history and philosophy of science Prefaced by an introduction on Duhem's intellectual development and continuing significance here as well are important subsequent essays in which Duhem elaborated key concepts and critiqued such contemporaries as Henri Poincare and Ernst Mach Together these works offer a lively picture of the state of science at the turn of the century while addressing methodological

issues that remain at the center of debate today

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Science Teaching Michael R. Matthews, 2014-09-19 *Science Teaching* explains how history and philosophy of science contributes to the resolution of persistent theoretical curricular and pedagogical issues in science education It shows why it is essential for science teachers to know and appreciate the history and philosophy of the subject they teach and how this knowledge can enrich science instruction and enthuse students in the subject Through its historical perspective the book reveals to students teachers and researchers the foundations of scientific knowledge and its connection to philosophy metaphysics mathematics and broader social influences including the European Enlightenment and develops detailed arguments about constructivism worldviews and science multicultural science education inquiry teaching values and teacher education Fully updated and expanded the 20th Anniversary Edition of this classic text featuring four new chapters The Enlightenment Tradition Joseph Priestley and Photosynthesis Science Worldviews and Education and Nature of Science Research and 1 300 references provides a solid foundation for teaching and learning in the field

Integrated History and Philosophy of Science Friedrich Stadler, 2017-06-07 This book features papers on the history and philosophy of science It also includes related reviews of recent research literature on Rudolf Carnap Eino Kaila Ernst Mach and Otto Neurath The central idea behind this volume is that this distinctive field is both historical and philosophical at the same time Good history and philosophy of science is not just history of science into which some philosophy of science may enter On the other hand it is neither philosophy of science into which some history of science may enter The founding insight of this modern research discipline is that history and philosophy have a special affinity and one can effectively advance both simultaneously The selection of contributions collected in this volume are good examples and best practices for these claims In addition it includes illuminating case studies It will appeal to scholars in the history of and philosophy of science especially history and philosophy of physics and biology as well as economics extended evolution and the history of knowledge

History, Philosophy and Science Teaching: A Personal Story Michael R. Matthews, 2021-06-02 This book is an historical narrative of academic appointments significant personal and collaborative research endeavours and important editorial and institutional engagements For forty years Michael Matthews has been a prominent international researcher author editor and organiser in the field of History Philosophy and Science Teaching He has systematically brought his own discipline training in science psychology philosophy of education and the history and philosophy of science to bear upon theoretical curricular and pedagogical issues in science education The book includes accounts of philosophers who greatly influenced his own thinking and who also were personal friends Wallis Suchting Abner Shimony Robert Cohen Marx Wartofsky Israel Scheffler Michael Martin and Mario Bunge It advocates the importance of clear writing and avoidance of faddism in both philosophy and in education It concludes with a proposal for informed and enlightened science teacher education

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Zwart, Michael Lynch, Vincent Israel-Jost, 2014-03-21 In the 1980s philosophical historical and social studies of science underwent a change which later evolved into a turn to practice. Analysts of science were asked to pay attention to scientific practices in meticulous detail and along multiple dimensions including the material, social and psychological. Following this turn the interest in scientific practices continued to increase and had an indelible influence in the various fields of science studies. No doubt the practice turn changed our conceptions and approaches of science but what did it really teach us? What does it mean to study scientific practices? What are the general lessons, implications and new challenges? This volume explores questions about the practice turn using both case studies and theoretical analysis. The case studies examine empirical and mathematical sciences including the engineering sciences. The volume promotes interactions between acknowledged experts from different, often thought of as conflicting, orientations. It presents contributions in conjunction with critical commentaries that put the theses and assumptions of the former in perspective. Overall the book offers a unique and diverse range of perspectives on the meanings, methods, lessons and challenges associated with the practice turn. *The Scientific Revolution* John Andrew Schuster, 1995 *Philosophy, Science, and History* Lydia Patton, 2014-06-27 *Philosophy, Science, and History: A Guide and Reader* is a compact overview of the history and philosophy of science that aims to introduce students to the groundwork of the field and to stimulate innovative research. The general introduction focuses on scientific theory change, assessment, discovery and pursuit. Part I of the Reader begins with classic texts in the history of logical empiricism including Reichenbach's discovery/justification distinction. With careful reference to Kuhn's analysis of scientific revolutions the section provides key texts analyzing the relationship of HOPOS to the history of science including texts by Santayana, Rudwick and Shapin and Schaffer. Part II provides texts illuminating central debates in the history of science and its philosophy. These include the history of natural philosophy, Descartes, Newton, Leibniz, Kant, Hume and du Châtelet in a new translation, induction and the logic of discovery including the Mill/Whewell debate, Duhem and Hanson and catastrophism versus uniformitarianism in natural history, Playfair on Hutton and Lyell, de Buffon, Cuvier and Darwin. The editor's introductions to each section provide a broader perspective informed by contemporary research in each area including related topics. Each introduction furnishes proposals including thematic bibliographies for innovative research questions and projects in the classroom and in the field. *Philosophy, Science, and History* Lydia Patton, 2014-06-27 *Philosophy, Science, and History: A Guide and Reader* is a compact overview of the history and philosophy of science that aims to introduce students to the groundwork of the field and to stimulate innovative research. The general introduction focuses on scientific theory change, assessment, discovery and pursuit. Part I of the Reader begins with classic texts in the history of logical empiricism including Reichenbach's discovery/justification distinction. With careful reference to Kuhn's analysis of scientific revolutions the section provides key texts analyzing the relationship of HOPOS to the history of science including texts by Santayana, Rudwick and Shapin and Schaffer. Part II provides texts illuminating central debates in the history of science and its philosophy. These include the history of

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Hypotheses and Perspectives in the History and Philosophy of Science Raffaele Pisano, Joseph Agassi, Daria Drozdova, 2017-11-23 To commemorate the 50th anniversary of his passing in 2014 this special book features studies on Alexandre Koyr 1892 1964 one of the most influential historians of science of the 20th century who re evaluated prevalent thinking on the history and philosophy of science In particular it explores Koyr s intellectual matrix and heritage within interdisciplinary fields of historical epistemological and philosophical scientific thought Koyr is rightly noted as both a versatile historian on the birth and development of modern science and for his interest in philosophical questions on the nature of scientific knowledge In the 1940s and 1950s his activities in the United States established a crucial bridge between the European historical tradition of science studies and the American academic environments and an entire generation of historians of science grew up under his direct influence The book brings together contributions from leading experts in the field and offers much needed insights into the subject from historical nature of science and philosophical perspectives It provides an absorbing and revealing read for historians philosophers and scientists alike

An Introduction to the History and Philosophy of Science R. V. G. Menon, Aimed at students from all disciplines An Introduction to the History and Philosophy of Science fulfils the requirements of introductory courses at the university level Beginning with science in ancient and medieval times the textbook describes how science evolved to what it is in the modern age It also covers basic concepts and examines issues in the philosophy of science Presented in very lucid language the book requires no background in philosophy and no background in history or science beyond the Class X level This text will be a valuable resource for students not only of science but also of the humanities and indeed anyone interested in the foundations in science and the influence of science on society as a whole

Science under Scrutiny R. W. Home, 2013-03-09 Only in fairly recent years has History and Philosophy of Science been recognized though not always under that name as a distinct field of scholarly endeavour Previously in the Australasian region as elsewhere those few individuals working within this broad area of inquiry found their base both intellectually and socially where they could In fact the institutionalization of History and Philosophy of Science began comparatively early in Australia An initial lecturing appointment was made at the University of Melbourne immediately after the Second World War in 1946 and other appointments followed as the subject underwent an expansion during the 1950s and 60s similar to that which took place in other parts of the world Today there are major Departments at the University of Melbourne the University of New South Wales and the University of Wollongong and smaller groups active

in many other parts of Australia and in New Zealand

Philosophy of Science Alex Rosenberg, 2011-02-10 Any serious student attempting to better understand the nature methods and justification of science will value Alex Rosenberg's updated and substantially revised Third Edition of *Philosophy of Science: A Contemporary Introduction*. Weaving together lucid explanations and clear analyses, the volume is a much used thematically oriented introduction to the field. New features of the Third Edition include more coverage of the history of the philosophy of science, more fully developed material on the metaphysics of causal and physical necessity, more background on the contrast between empiricism and rationalism in science, and new material on the structure of theoretical science with expanded coverage of Newtonian and Darwinian theories and models and the realism/antirealism controversy. Rosenberg also divides the Third Edition into fifteen chapters, aligning each chapter with a week in a standard semester-long course. Updated Discussion Questions, Glossary, Bibliography, and Suggested Readings lists at the end of each chapter will make the Third Edition indispensable either as a comprehensive stand-alone text or alongside the many wide-ranging collections of articles and book excerpts currently available. Read our interview with Alex Rosenberg: What exactly is philosophy of science and why does it matter here? www.routledge.com/u/alexrosenberg

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A History of Science and Its Relations with Philosophy and Religion William Cecil Dampier, 1938

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