

Reading Natural Philosophy

Essays in the History and Philosophy
of Science and Mathematics



Edited by
David B. Malament

Reading Natural Philosophy Essays In The History And Philosophy Of Science And Mathematics

Jonathan Matheson, Kirk Lougheed



Reading Natural Philosophy Essays In The History And Philosophy Of Science And Mathematics:

Reading Natural Philosophy David B. Malament, 2002 In this book 13 leading philosophers of science focus on the work of Professor Howard Stein best known for his study of the intimate connection between philosophy and natural science Also included is a comprehensive bibliography of Howard Stein's writings [The Oxford Handbook of the History of Physics](#) Jed Z. Buchwald, Robert Fox, 2013-10-10 The Oxford Handbook of the History of Physics brings together cutting edge writing by more than twenty leading authorities on the history of physics from the seventeenth century to the present day By presenting a wide diversity of studies in a single volume it provides authoritative introductions to scholarly contributions that have tended to be dispersed in journals and books not easily accessible to the general reader While the core thread remains the theories and experimental practices of physics the Handbook contains chapters on other dimensions that have their place in any rounded history These include the role of lecturing and textbooks in the communication of knowledge the contribution of instrument makers and instrument making companies in providing for the needs of both research and lecture demonstrations and the growing importance of the many interfaces between academic physics industry and the military **Encyclopedia of Early Modern Philosophy and the Sciences** Dana Jalobeanu, Charles T. Wolfe, 2022-08-27 This Encyclopedia offers a fresh integrated and creative perspective on the formation and foundations of philosophy and science in European modernity Combining careful contextual reconstruction with arguments from traditional philosophy the book examines methodological dimensions breaks down traditional oppositions such as rationalism vs empiricism calls attention to gender issues to insiders and outsiders minor figures in philosophy and underground movements among many other topics In addition and in line with important recent transformations in the fields of history of science and early modern philosophy the volume recognizes the specificity and significance of early modern science and discusses important developments including issues of historiography such as historical epistemology the interplay between the material culture and modes of knowledge expert knowledge and craft knowledge This book stands at the crossroads of different disciplines and combines their approaches particularly the history of science the history of philosophy contemporary philosophy of science and intellectual and cultural history It brings together over 100 philosophers historians of science historians of mathematics and medicine offering a comprehensive view of early modern philosophy and the sciences It combines and discusses recent results from two very active fields early modern philosophy and the history of early modern science Editorial Board EDITORS IN CHIEF Dana Jalobeanu University of Bucharest Romania Charles T Wolfe Ghent University Belgium ASSOCIATE EDITORS Delphine Bellis University Nijmegen The Netherlands Zvi Biener University of Cincinnati OH USA Angus Gowland University College London UK Ruth Hagengruber University of Paderborn Germany Hiro Hirai Radboud University Nijmegen The Netherlands Martin Lenz University of Groningen The Netherlands Gideon Manning CalTech Pasadena CA USA Silvia Manzo University of La Plata Argentina Enrico Pasini University of Turin Italy Cesare Pastorino TU Berlin Germany Lucian Petrescu Universit Libre de

Bruxelles Belgium Justin E H Smith University de Paris Diderot France Marius Stan Boston College Chestnut Hill MA USA
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llesdal s subtly differentiated understanding of the dynamic philosophical horizon he shares in With contributions from Dagfinn F llesdal Charles Parsons Patrick Suppes Jon Elster John Perry Michael Friedman Dag Prawitz Wilhelm K Essler David Woodruff Smith Olav Gjelsvik Graciela De Pierris Nils Roll Hansen Christian Beyer ystein Linnebo Michael Frauchiger

Repairing Bertrand Russell's 1913 Theory of Knowledge Gregory Landini,2022-01-22 This book repairs and revives the Theory of Knowledge research program of Russell s Principia era Chapter 1 Introduction and Overview explains the program s agenda Inspired by the non Fregean logicism of Principia Mathematica it endorses the revolution within mathematics presenting it as a study of relations The synthetic a priori logic of Principia is the essence of philosophy considered as a science which exposes the dogmatisms about abstract particulars and metaphysical necessities that create prisons that fetter the mind Incipient in The Problems of Philosophy the program s acquaintance epistemology embraced a multiple relation theory of belief It reached an impasse in 1913 having been itself retrofitted with abstract particular logical forms to address problems of direction and compositionality With its acquaintance epistemology in limbo Scientific Method in Philosophy became the sequel to Problems Chapter 2 explains Russell s feeling intellectually dishonest Wittgenstein s demand that logic exclude nonsense belief played no role The 1919 neutral monist era ensued but Russell found no epistemology for the logic essential to philosophy Repairing Chapters 4 6 solve the impasse Reviving Chapters 3 and 7 vigorously defend the facts about Principia Studies of modality and entailment are viable while Principia remains a universal logic above the civil wars of the metaphysicians The Cambridge Companion to Einstein Michel Janssen,Christoph Lehner,2014-05-19 This volume is the first systematic presentation of the work of Albert Einstein comprising fourteen essays by leading historians and philosophers of science that introduce readers to his work Following an introduction that places Einstein s work in the context of his life and times the book opens with essays on the papers of Einstein s miracle year 1905 covering Brownian motion light quanta and special relativity as well as his contributions to early quantum theory and the opposition to his light quantum hypothesis Further essays relate Einstein s path to the general theory of relativity 1915 and the beginnings of two fields it spawned relativistic cosmology and gravitational waves Essays on Einstein s later years examine his unified field theory program and his critique of quantum mechanics The closing essays explore the relation between Einstein s work and twentieth century philosophy as well as his political writings *Plato the Teacher* William H. F. Altman,2012-02-16 In this unique and important book William Altman shines a light on the pedagogical technique of the playful Plato especially his ability to create living discourses that directly address the student Reviving an ancient concern with reconstructing the order in which Plato intended his dialogues to be taught as opposed to determining the order in which he wrote them Altman breaks with traditional methods by reading Plato s dialogues as a multiplex but coherent curriculum in which the Allegory of the Cave occupies the central place His reading of Plato s Republic challenges the true philosopher to choose the life of justice exemplified by Socrates and Cicero by going back down into the Cave of political life

for the sake of the greater Good Epistemic Autonomy Jonathan Matheson, Kirk Lougheed, 2021-08-05 This is the first book dedicated to the topic of epistemic autonomy It features original essays from leading scholars that promise to significantly shape future debates in this emerging area of epistemology While the nature of and value of autonomy has long been discussed in ethics and social and political philosophy it remains an underexplored area of epistemology The essays in this collection take up several interesting questions and approaches related to epistemic autonomy Topics include the nature of epistemic autonomy whether epistemic paternalism can be justified autonomy as an epistemic value and or vice and the relation of epistemic autonomy to social epistemology and epistemic injustice Epistemic Autonomy will be of interest to researchers and advanced students working in epistemology ethics and social and political philosophy

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