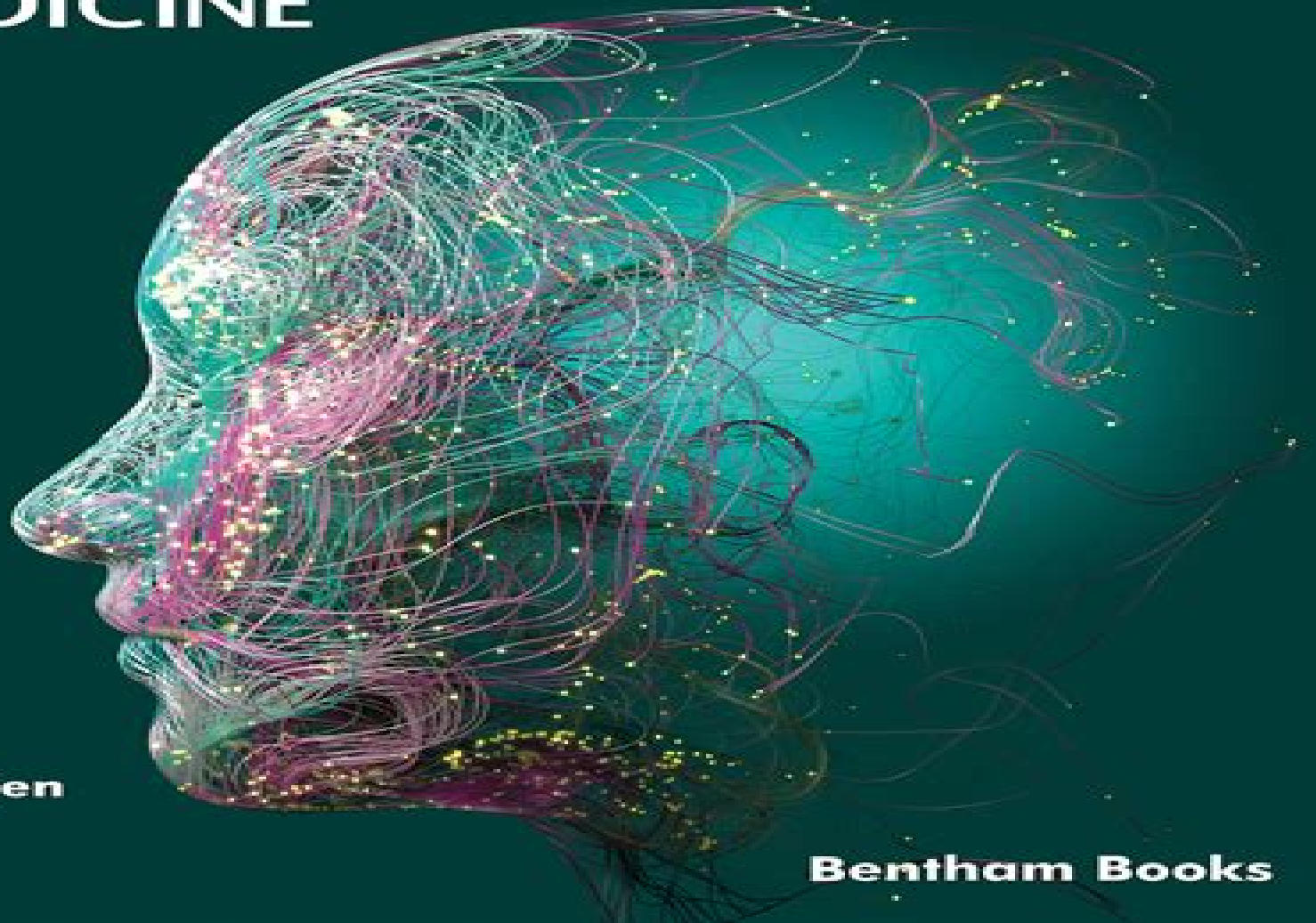


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Science: Key Concepts in Philosophy Steven French, 2007-10-09 A great text for students wishing to examine the questions raised in the philosophy of science An ideal first guide to this challenging subject

Science and the World Jeffrey Foss, 2014-04-04 This new anthology includes both classic and contemporary readings on the methods and scope of science Jeffrey Foss depicts science in a broadly humanistic context contending that it is philosophically interesting because it has reshaped nearly all aspects of human culture and in so doing has reshaped humanity as well While providing a strong introduction to epistemological and metaphysical issues in science this text goes beyond the traditional topics enlarging the scope of philosophical engagement with science Substantial introductions and critical questions are provided for each reading

An Introduction to the Philosophy of Science Rudolf Carnap, 1975

Physics, Philosophy, and the Scientific Community K. Gavroglu, John Stachel, Marx W. Wartofsky, 2013-06-29 In three volumes a distinguished group of scholars from a variety of disciplines in the natural and social sciences the humanities and the arts contribute essays in honor of Robert S Cohen on the occasion of his 70th birthday The range of the essays as well as their originality and their critical and historical depth pay tribute to the extraordinary scope of Professor Cohen s intellectual interests as a scientist philosopher and a humanist and also to his engagement in the world of social and political practice The essays presented in *Physics Philosophy and the Scientific Community* Volume I of *Essays in Honor of Robert S Cohen* focus on philosophical and historical issues in contemporary physics on the origins and conceptual foundations of quantum mechanics on the reception and understanding of Bohr s and Einstein s work on the emergence of quantum electrodynamics and on some of the sharp philosophical and scientific issues that arise in current scientific practice e g in superconductivity research In addition several essays deal with critical issues within the philosophy of science both historical and contemporary e g with Cartesian notions of mechanism in the philosophy of biology with the language and logic of science e g with new insights concerning the issue of a physicalistic language in the arguments of

Neurath Carnap and Wittgenstein with the notion of elementary logic and with rational and non rational elements in the history of science Two original contributions to the history of mathematics and some studies in the comparative sociology of science round off this outstanding collection

Perception, Theory, and Commitment Harold I. Brown, 1977 *An Introduction to the Philosophy of Science* Abram Cornelius 1897- Benjamin, 2023-07-22 This introductory book presents important philosophical theories and concepts that underlie scientific inquiry including induction falsification and causation The authors also discuss the nature of scientific laws and theories and explore the demarcation problem of identifying what is science and what is not Suitable for students of philosophy and science alike This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

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Philosophy of Science , **History of Science and Philosophy of Science: A Historical Perspective of the Evolution of Ideas in Science** Sengupta, History of Science and Philosophy of Science a primarily interdisciplinary study deals with the historical and philosophical perspectives of science and explores the mutuality of the relations between the two disciplines To present the study in a reader friendly format it has been divided into two parts with the first volume Part 6 dedicated to the history of science and the second volume Part 7 to the philosophy of science The first volume History of Science and Philosophy of Science A Historical Perspective of the Evolution of Ideas in Science seeks to present a history of science where science is believed to proceed along with the operation of a number of mechanisms that are instrumental to its growth thus making science a part of a creative culture This part works out the relation not between history and the history of science but between science and the history of science Though the volume focuses mainly on physics and mathematics it also includes essays on life sciences and consciousness studies The order of essays is guided not by chronology but by a philosophical interpretation of the development of major reforms and revisions in the field of science both in India and abroad Some

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Readings in Philosophy and Cognitive Science Alvin I. Goldman, 1993 This collection of readings shows how cognitive science can influence most of the primary branches of philosophy as well as how philosophy critically examines the foundations of cognitive science Its broad coverage extends beyond current texts that focus mainly on the impact of cognitive science on philosophy of mind and philosophy of psychology to include materials that are relevant to five other branches of philosophy epistemology philosophy of science and mathematics metaphysics language and ethics The readings are organized by philosophical fields with selections evenly divided between philosophers and cognitive scientists They draw on research in numerous areas of cognitive science including cognitive psychology developmental psychology social psychology psychology of reasoning and judgment artificial intelligence linguistics and neuropsychology There are timely treatments of current topics and debates such as the innate understanding of number children s theory of mind self knowledge consciousness connectionism and ethics and cognitive science

The Present Situation in the Philosophy of Science Friedrich Stadler, 2012-09-05 This volume is a serious attempt to open up the subject of European philosophy of science to real thought and provide the structural basis for the interdisciplinary development of its specialist fields but also to provoke reflection on the idea of European philosophy of science This efforts should foster a contemporaneous reflection on what might be meant by philosophy of science in Europe and European philosophy of science and how in fact awareness of it could assist philosophers interpret and motivate their research through a stronger collective identity The overarching aim is to set the background for a collaborative project organising systematising and ultimately forging an identity for European philosophy of science by creating research structures and developing research networks across Europe to promote its development

Philosophy of Science and Its Discontents, Second Edition Steve Fuller, 1992-12-25 The most important and exciting recent development in the philosophy of science is its merging with the sociology of scientific knowledge Here is the first text book to make this development available

The Philosophy of Science Arthur C. Danto, Sidney Morgenbesser, 1974-10-01

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Science, Philosophy and Sustainability Ângela Guimarães Pereira, Silvio Funtowicz, 2015 This book proposes to consider new ways in which science can be used to sustain our planet and enrich our lives For science to remain a legitimate and trustworthy source of knowledge society will have to engage in the collective processes of knowledge co production which not only includes science but also other types of knowledge This process of change has to include a new commitment to knowledge creation and transmission and its role in a plural society Social responsibility has historically played an important role in science and engineering but has lost momentum nowadays because many facets of science are lost due to reduction caused by the hybridization of science and policy This book helps to release and reactivate social responsibility within contemporary science and technology

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