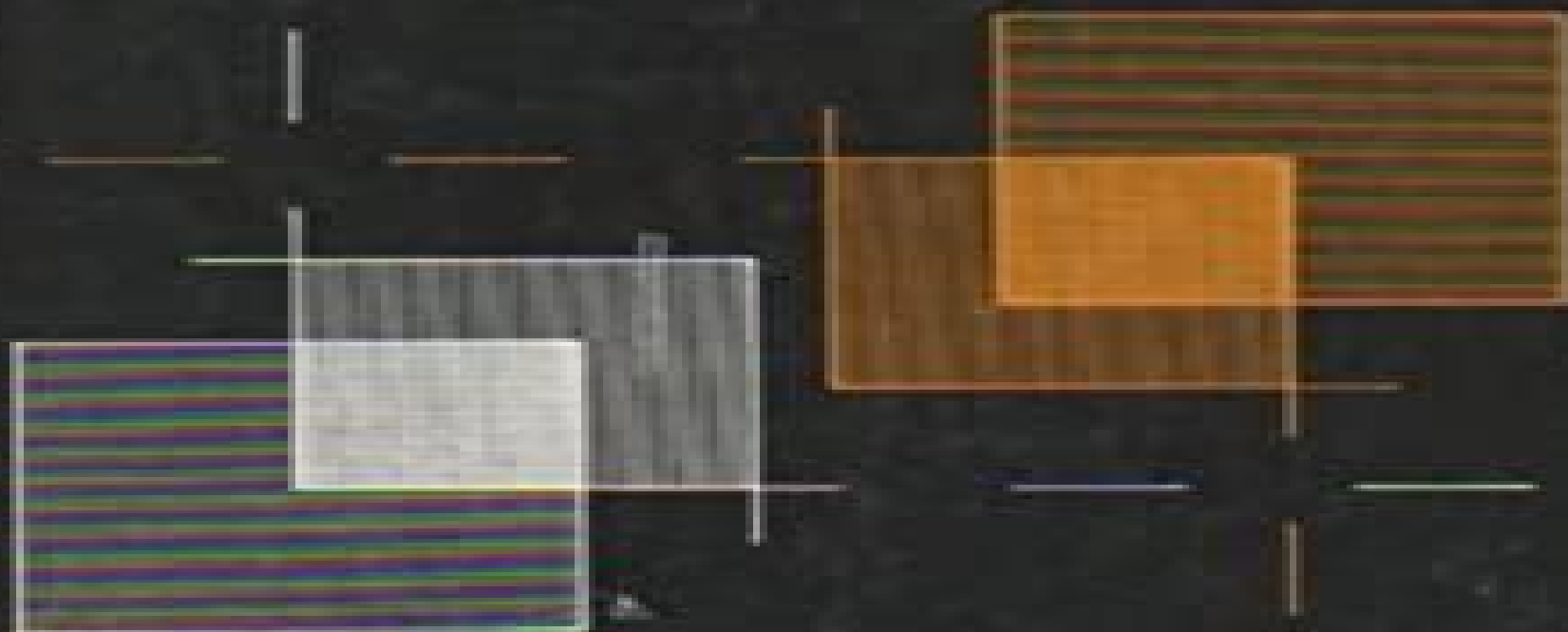


Edward M. MacKinnon

Scientific Explanation and Atomic Physics



Scientific Explanation And Atomic Physics

**Peter Galison, Michael Gordin, David
Kaiser**



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Scientific Explanation and Atomic Physics Edward Michael MacKinnon, 1982 *Atomic Age America* Martin V. Melosi, 2016-09-13 *Atomic Age America* looks at the broad influence of atomic energy focusing particularly on nuclear weapons and nuclear power on the lives of Americans within a world context The text examines the social political diplomatic environmental and technical impacts of atomic energy on the 20th and 21st centuries with a look back to the origins of atomic theory

Scientific Explanation Philip Kitcher, Wesley C. Salmon, 1962-05-25 *Scientific Explanation* was first published in 1962 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions Is a new consensus emerging in the philosophy of science The nine distinguished contributors to this volume apply that question to the realm of scientific explanation and although their conclusions vary they agree in one respect there definitely was an old consensus Co editor Wesley Salmon's opening essay *Four Decades of Scientific Explanation* grounds the entire discussion His point of departure is the founding document of the old consensus a 1948 paper by Carl G Hempel and Paul Oppenheim *Studies in the Logic of Explanation* that set forth with remarkable clarity a mode of argument that came to be known as the deductive nomological model This approach holding that explanation does not move beyond the sphere of empirical knowledge remained dominant during the hegemony of logical empiricism from 1950 to 1975 Salmon traces in detail the rise and breakup of the old consensus and examines the degree to which there is if not a new consensus at least a kind of reconciliation on this issue among contemporary philosophers of science and clear agreement that science can indeed tell us why The other contributors in the order of their presentations are Peter Railton Matti Sintonen Paul W Humphreys David Papineau Nancy Cartwright James Woodward Merrilee H Salmon and Philip Kitcher

Scientific Explanation a Study of the Function of Theory, Probability and Law in Science Richard Bevan Braithwaite, *Tarner lectures*, 1946,

Understanding Scientific Understanding Henk W. de Regt, 2017 Putting scientific understanding center stage within the study of scientific explanations *Understanding Scientific Understanding* develops and defends a philosophical theory of scientific understanding that can describe and explain the historical variation of criteria for understanding actually employed by scientists Book jacket

Quantum Language and the Migration of Scientific Concepts Jennifer Burwell, 2018-02-16 How highly abstract quantum concepts were represented in language and how these concepts were later taken up by philosophers literary critics and new age gurus The principles of quantum physics and the strange phenomena they describe are represented most precisely in highly abstract algebraic equations Why then did these mathematically driven concepts compel founders of the field particularly Erwin Schrödinger Niels Bohr and Werner Heisenberg to spend so much time reflecting on ontological epistemological and linguistic concerns What is it about quantum concepts that appeals to latter day Eastern mystics poststructuralist critics and get rich quick schemers How did their interpretations and misinterpretations of quantum

phenomena reveal their own priorities In this book Jennifer Burwell examines these questions and considers what quantum phenomena in the context of the founders debates over how to describe them reveal about the relationship between everyday experience perception and language Drawing on linguistic literary and philosophical traditions Burwell illuminates representational and linguistic problems posed by quantum concepts the fact for example that quantum phenomena exist only as probabilities or tendencies toward being and cannot be said to exist in a particular time and place She traces the emergence of quantum theory as an analytic tool in literary criticism in particular the use of wave particle duality in interpretations of gender differences in the novels of Virginia Woolf and critics connection of Bohr s Principle of Complementarity to poetic form she examines the quantum mysticism of Fritjof Capra and Gary Zukav and she concludes by analyzing nuclear discourse in the context of quantum concepts arguing that it too adopts a language of the unthinkable and the indescribable

Complementarity, Causality and Explanation John Losee, 2017-07-28 Philosophers have discussed the relationship of cause and effect from ancient times through our own Prior to the work of Niels Bohr these discussions presupposed that successful causal attribution implies explanation The success of quantum theory challenged this presupposition Bohr introduced a principle of complementarity that provides a new way of looking at causality and explanation In this succinct review of the history of these discussions John Losee presents the philosophical background of debates over the cause effect relation He reviews the positions of Aristotle Rene Descartes Isaac Newton David Hume Immanuel Kant and John Stuart Mill He shows how nineteenth century theories in physics and chemistry were informed by a dominant theory of causality and how specific developments in physics provided the background for the emergence of quantum theory Problems created for the causality implies explanation thesis by the emergence of quantum theory are reviewed in detail Losee evaluates Bohr s proposals to apply a principle of complementarity within physics biology and psychology He also discusses the feasibility of using complementarity as a principle of interpretation within Christian theology This volume which includes an in depth index is an essential addition to the libraries of advanced undergraduate and graduate students philosophers and those interested in causality and explanation

Religion and Science W. Mark Richardson, Wesley J. Wildman, 2012-10-12 Emphasizing its historical methodological and constructive dimensions Religion and Science takes the pulse of pertinent current research as the interdisciplinary study of science and religion gains momentum

Quantum Mechanics Peter Galison, Michael Gordin, David Kaiser, 2013-09-13 Modern science has changed every aspect of life in ways that cannot be compared to developments of previous eras This four volume set presents key developments within modern physical science and the effects of these discoveries on modern global life The first two volumes explore the history of the concept of relativity the cultural roots of science the concept of time and gravity before during and after Einstein s theory and the cultural reception of relativity Volume 3 explores the impact of modern science upon global politics and the creation of a new kind of war and Volume 4 details the old and new efforts surrounding the elucidation of the

quantum world as well as the cultural impact of particle physics This reprint collection pools the best scholarship available collected from a large array of difficult to acquire books journals and pamphlets Each volume begins with an introductory essay written by one of the top scholars in the history of science Students and scholars of modern culture science and society will find these volumes a veritable research gold mine **The NASA Scientific and Technical Information System**

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Philosophy of Science Alex Rosenberg, Lee McIntyre, 2019-11-07 Any serious student attempting to better understand the nature methods and justification of science will value Alex Rosenberg and Lee McIntyre's updated and substantially revised fourth edition of *Philosophy of Science A Contemporary Introduction* Weaving lucid explanations with clear analyses the volume is a much used thematically oriented introduction to the field The fourth edition has been thoroughly rewritten based on instructor and student feedback to improve readability and accessibility without sacrificing depth It retains however all of the logically structured extensive coverage of earlier editions which a review in the journal *Teaching Philosophy* called the industry standard and essential reading Key Features of the Fourth Edition Revised and rewritten for readability based on feedback from student and instructor surveys Updated text on the problem of underdetermination social science and the realism antirealism debate Improved continuity between chapters Revised and updated Study Questions and annotated Suggested Readings at the end of each chapter Updated Bibliography For a list of relevant online primary sources please visit www.routledge.com/9781138331518 **Atomic Physics and Human Knowledge** Niels Bohr, 2010-11-18 This Dover edition first published in 2010 is an unabridged republication of the work originally published in 1961 by Science Editions Inc New York Prelim

Future-Proof Science Peter Vickers, 2023 This is the first book to explore how to identify future proof science Peter Vickers takes a transdisciplinary approach in his analysis of scientific fact in order to defend science against potentially dangerous scepticism **Nuclear Science Abstracts** , 1973 **The Mind and the Soul** Jenny Teichman, 2014-11-20 The concepts of mind and soul have occupied the thoughts of philosophers throughout the ages and have given rise to numerous conflicting theories This book provides an incisive and stimulating introduction to central topics in the philosophy of mind The author writes about the differences and connections between the ideas of mind and soul and about the metaphysical issues of Dualism Solipsism Behaviourism and Materialism In the course of her account she discusses the arguments of several philosophers including Plato Descartes Wittgenstein Ryle and Hume Review of the original edition 1974 It is clear incisive and unidiosyncratic Issues and theories are discussed simply yet without serious distortion or vagidity and the book is full of argument Stewart Candish **Mind** **The Scientific Enterprise** Edna

Ullmann-Margalit, 2012-12-06 The volume before us is the fourth in the series of proceedings of what used to be the Israel Colloquium for the History Philosophy and Sociology of Science This Colloquium has in the meantime been renamed It now bears the name of Yehoshua Bar Hillel 1915-1975 Bar Hillel was an eminent philosopher of science language and cognition as

well as a fearless fighter for enlightenment and a passionate teacher who had a durable influence on Israeli philosophical life. The essays collected in this volume have of course this much in common that they are all in of and pertaining to science. They also share the property of having all been delivered before live and often lively audiences in Jerusalem and in Tel Aviv in the years 1984-1986. As is customary in the volumes of this series, the essays and commentaries presented here are intended to strike a rather special balance between the disciplines to which the Colloquium is dedicated. The historical and sociological vantage point is addressed in Kramnick's and Mali's treatment of Priestley in Vickers and Feldhay's studies of the Renaissance occult and in Warnke's and Barasch's work on the imagination. From a philosophical angle, several concepts all material to the methodology of science are taken up: rule following by Smart and Margalit, analysis by Ackerman, explanation by Taylor and the role of mathematics in physics by Levy Leblond and Pitowsky.

Philosophy of Language and the Challenge to Scientific Realism Christopher Norris, 2004-06-02. In this book Christopher Norris develops the case for scientific realism by tackling various adversary arguments from a range of anti-realist positions. Through a close critical reading, he shows how they fail to make adequate sense on any rational, consistent and scientifically informed survey of the evidence. Along the way, he incorporates a number of detailed case studies from the history and philosophy of science. Norris devotes much of his discussion to some of the most prominent and widely influential source texts of anti-realism. Also included are the sophisticated versions of verificationism developed, albeit in very different ways, by thinkers such as Michael Dummett and Bas van Fraassen. Central to Norris's argument is a prolonged engagement with the once highly influential but nowadays neglected work of Norwood Russell Hanson. This book will be welcomed especially by readers who possess some knowledge of the background debate and who wish to deepen and extend their understanding of these issues beyond an introductory level.

Interference Patterns Jon Adams, 2007. The story of twentieth-century literary criticism can be told as a story about methodological anxieties, anxieties fostered by the success of the sciences and enacted by critics who have tried to set the study of literary texts on a more scientific basis. At the macrostructural level, were taxonomists Northrop Frye attempted to locate literature's conceptual center and organize Ptolemaic satellite myths around it, inferring the existence of literature from the possibility of criticism. Linguistic microstructure seeking and finding unsuspected levels of complexity first in Baudelaire and Shakespeare, then in lesser poets, then in advertising slogans. After the collapse of the structuralist project, calls for the scientization of literary study have increasingly come from outside the humanities, where despairing of criticism's native efforts, cognitive scientists and

[The Golden Age of Philosophy of Science 1945 to 2000](#) John Losee, 2018-12-27. This book offers the reader a guide to the major philosophical approaches to science since World War Two. Considering the bases, arguments and conclusions of the four main movements: Logical Reconstructionism, Descriptivism, Normative Naturalism and Foundationalism, John Losee explores how philosophy has both shaped and expanded our understanding of science. The volume features major figures of twentieth-century science and engages with the work of previous philosophers of science.

including Norman Campbell Rudolf Carnap Ernest Nagel Karl Popper Richard Dawkins and John Worrall In particular The Golden Age of Philosophy of Science 1945 to 2000 aims to answer the following questions How should competing philosophies of science be evaluated Should philosophy of science be a prescriptive discipline Can philosophy of science achieve normative status without designating trans historical evaluative principles And finally how can understanding the history of science aid us in analyzing the philosophy of science In answering these questions this book shows us why we understand science the way we do The Golden Age of Philosophy of Science 1945 to 2000 is essential reading for students and researchers working in the history and philosophy of science

Scientific Objectivity and Its Contexts Evandro Agazzi, 2014-03-11 The first part of this book is of an epistemological nature and develops an original theory of scientific objectivity understood in a weak sense as intersubjective agreement among the specialists and a strong sense as having precise concrete referents In both cases it relies upon the adoption of operational criteria designed within the particular perspective under which any single science considers reality The object so attained has a proper ontological status dependent on the specific character of the criteria of reference regional ontologies This justifies a form of scientific realism Such perspectives are also the result of a complex cultural historical situation The awareness of such a historical determinacy of science justifies including in the philosophy of science the problems of ethics of science relations of science with metaphysics and social dimensions of science that overstep the traditional restriction of the philosophy of science to an epistemology of science It is to this context that the second part of the book is devoted

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