

The Reception of Unconventional Science

Edited by
Seymour H. Mauskopf



Reception Of Unconventional Science By The Scientific Community

Dana Richards



Reception Of Unconventional Science By The Scientific Community:

The Reception Of Unconventional Science Seymore H Mauskopf, 2019-06-26 The issue of perhaps greatest concern to historians of science today is the internalist externalist dichotomy This volume directly addresses that issue at the same time providing a context for the serious study of heterodox science and scientific theories The book consists of four studies each of which considers the response of a scientific community to an unconventional theory or claim the acausal physics of Heisenberg Wegener's geological theory of continental drift acupuncture and the statistical argument for extrasensory perception As they reveal a wide range of reactions to orthodoxy the studies themselves exemplify the range of approaches the historian may use in examining scientific unconventionality *The Politics and Morality of Deviance* Nachman Ben-Yehuda, 1990-01-01 *The Politics and Morality of Deviance* develops a theoretical framework and then applies it to four different and specific case studies in an explicit attempt to put the sociology of deviance back into mainstream sociology It argues that deviance should be analyzed as a relative phenomenon in different and changing cultures vis a vis change and stability in the boundaries of different symbolic moral universes It also argues that the legitimization of power should be thought of in terms of a moral order that in turn defines the societal boundaries of different symbolic moral universes Mills concept of motivational accounting systems is utilized throughout the text in order to illustrate how the micro and macro levels of analysis can be integrated *Dear Martin / Dear Marcello: Gardner And Truzzi On Skepticism* Dana Richards, 2017-04-27 In 1952 Martin Gardner wrote the book *Fads and Fallacies in the Name of Science* which has become a modern classic of the skeptical movement He is best known as the Father of Recreational Mathematics but was also a frank critic of pseudoscientists and a contributor to the *Skeptical Inquirer* magazine Marcello Truzzi was one of the founders of the Committee for the Scientific Investigation of Claims of the Paranormal in 1976 He left that and founded the Center for Scientific Anomalies Research which was more aligned with his views Dana Richards presents the unedited colorful correspondence between these two well known figures within the skeptical movement as they probed and wrestled with fundamental questions such as *The Journal of the American Society for Psychical Research* American Society for Psychical Research, 1990 List of members in v 1 6 12 **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.

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Seymore H. Mauskopf, 2024-10-31. The issue of perhaps greatest concern to historians of science today is the internalist-externalist dichotomy. This volume directly addresses that issue at the same time providing a context for the serious study of heterodox science and scientific theories. The book consists of four studies each of which considers the response of a scientific community to an unconventional theory or claim: the acausal physics of Heisenberg, Wegener's geological theory of continental drift, acupuncture and the statistical argument for extra-sensory perception. As they reveal a wide range of reactions to orthodoxy the studies themselves exemplify the range of approaches the historian may use in examining scientific unconventionality.

The Elusive Science Seymour H. Mauskopf, Michael Rogers McVaugh, 1980. Publisher description: In the tradition of Margaret MacMillan's *Paris 1919* comes a new consideration of Canada's most famous war and the Treaty of Ghent that unsatisfactorily concluded it from one of this country's premier military historians. In the Canadian imagination the War of 1812 looms large. It was a war in which British and Indian troops prevailed in almost all of the battles in which the Americans were unable to hold any of the land they fought for in which a young woman named Laura Secord raced over the Niagara peninsula to warn of American plans for attack though how she knew has never been discovered and in which Canadian troops burned down the White House. Competing American claims insist to this day that in fact it was they who were triumphant. But where does the truth lie? Somewhere in the middle as is revealed in this major new reconsideration from one of Canada's master historians. Drawing on never before seen archival material Zuehlke paints a vibrant picture of the war's major battles vividly re-creating life in the trenches the horrifying day-to-day manoeuvring on land and sea and the dramatic negotiations in the Flemish city of Ghent that brought the war to an unsatisfactory end for both sides. By focusing on the fraught dispute in which British and American diplomats quarrelled as much amongst themselves as with their adversaries Zuehlke conjures the compromises and backroom deals that yielded conventions resonating in relations between the United States and Canada to this very day.

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man laying down his life for a stranger evolution has yielded a goodness that in theory should never be Set against the sweeping tale of 150 years of scientific attempts to explain kindness The Price of Altruism tells for the first time the moving story of the eccentric American genius George Price 1922 1975 as he strives to answer evolution s greatest riddle An original and penetrating picture of twentieth century thought it is also a deeply personal journey From the heights of the Manhattan Project to the inspired equation that explains altruism to the depths of homelessness and despair Price s life embodies the paradoxes of Darwin s enigma His tragic suicide in a squatter s flat among the vagabonds to whom he gave all his possessions provides the ultimate contemplation on the possibility of genuine benevolence

Nuclear Forces Silvan S. Schweber,2012-06-18 On the fiftieth anniversary of Hiroshima Nobel winning physicist Hans Bethe called on his fellow scientists to stop working on weapons of mass destruction What drove Bethe the head of Theoretical Physics at Los Alamos during the Manhattan Project to renounce the weaponry he had once worked so tirelessly to create That is one of the questions answered by Nuclear Forces a riveting biography of Bethe s early life and development as both a scientist and a man of principle As Silvan Schweber follows Bethe from his childhood in Germany to laboratories in Italy and England and on to Cornell University he shows how these differing environments were reflected in the kind of physics Bethe produced Many of the young quantum physicists in the 1930s including Bethe had Jewish roots and Schweber considers how Liberal Judaism in Germany helps explain their remarkable contributions A portrait emerges of a man whose strategy for staying on top of a deeply hierarchical field was to tackle only those problems he knew he could solve Bethe s emotional maturation was shaped by his father and by two women of Jewish background his overly possessive mother and his wife who would later serve as an ethical touchstone during the turbulent years he spent designing nuclear bombs Situating Bethe in the context of the various communities where he worked Schweber provides a full picture of prewar developments in physics that changed the modern world and of a scientist shaped by the unprecedented moral dilemmas those developments in turn created

Reenchanted Science Anne Harrington,2020-09-01 By the 1920s in Central Europe it had become a truism among intellectuals that natural science had disenchanting the world and in particular had reduced humans to mere mechanisms devoid of higher purpose But could a new science of wholeness heal what the old science of the machine had wrought Some contemporary scientists thought it could These years saw the spread of a new holistic science designed to nourish the heart as well as the head to reenchanted even as it explained Critics since have linked this holism to a German irrationalism that is supposed to have paved the way to Nazism In a penetrating analysis of this science Anne Harrington shows that in fact the story of holism in Germany is a politically heterogeneous story with multiple endings Its alliances with Nazism were not inevitable but resulted from reorganizational processes that ultimately brought commitments to wholeness and race healing and death into a common framework Before 1933 holistic science was a uniquely authoritative voice in cultural debates on the costs of modernization It attracted not only scientists with Nazi sympathies but also moderates and leftists some of whom left

enduring humanistic legacies Neither a reduction of science to its politics nor a vision in which the sociocultural environment is a backdrop to the internal work of science this story instead emphasizes how metaphor and imagery allow science to engage real phenomena of the laboratory in ways that are richly generative of human meanings and porous to the social and political imperatives of the hour

The Role Of Consciousness In The Physical World R. G. Jahn, 2019-06-18 Do we live in a deterministic universe that passively awaits our observation and utilization Or do we create our own reality in the process of observing it These questions writes the editor traditionally have been the domain of philosophers theologians and romantic writers in recent years though they have become a concern of scientists Ad *Drifting Continents and Shifting Theories* Homer Eugene LeGrand, 1988-12-15 A historical account of the triumph of the global theory of plate tectonics and its implications for the modern revolution in geology of the 1960s and 1970s after fifty years of controversy and competition

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

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

SSSS - Newsletter of the Society for Social Studies of Science 4S: Society for Social Studies of Science, 1980 Final Report Fritz Krafft, Christoph J.

Scriba, 1993 Aus dem Inhalt Addresses Given at the Opening Closing Ceremonies of the XVIIIth International Congress of History of Science Christoph J Scriba The Beginnings of the International Congresses of the History of Science Fritz Krafft Science and Political Order Wissenschaft und Staat Klaus Pinkau Science and Politics Wolfgang Wild The Role of the Government in the Field of Education and Society Plenary Lectures with Special Reference to the General Theme of the XVIIIth International Congresses of the History of Science Science and Political Order Wissenschaft und Staat Lewis Pyenson Why Science May Serve Political Ends Cultural Imperialism and the Mission to Civilize Gerald Schr der Science Policy and

Pharmacy in the NS Period Carroll Pursell Technology and Political Order in the 20th Century Armin Hermann Science under Foreign Rule Policy of the Allies in Germany 1945 49 Symposia Reports of their Organizers Introductory Remarks by the Chairman of the Program Committee Fritz Krafft Publications and Reports A Survey of the Congress Budget Christoph J Scriba Scientific Program Final Status **New Frontiers of Human Science** K. Ramakrishna Rao,V. Gowri Rammohan,2002-01-01 Koneru Ramakrishna Rao has played a leading role in advancing parapsychology in the United States India and around the world serving as president of both the Indian Academy of Applied Psychology and the U S based Parapsychological Association He founded the Journal of Indian Psychology and served as editor of the Journal of Parapsychology for nearly two decades He has authored many books including Basic Research in Parapsychology second edition 2001 39 95 and Consciousness Studies 2002 75 Thirteen essays collected here honor his contributions to the field they are written by Raos colleagues students and protgs on such topics as psychical research prayer and healing consciousness dreams and clairvoyance Also provided is a complete bibliography of Raos published writings

Encyclopedia of Pseudoscience William F. Williams,2013-12-02 The Encyclopedia of Pseudoscience is the first one volume A to Z reference that identifies defines and explains all of the terms and ideas dealing with the somewhat murky world of the almost sciences Truly interdisciplinary and multicultural in scope the Encyclopedia examines how fringe or marginal sciences have affected people throughout history as well as how they continue to exert an influence on our lives today This comprehensive reference brings together superstitions and fads that are part of popular culture such as fortune telling healing practices once thought marginal that are now become increasingly accepted such as homeopathy and acupuncture frauds and hoaxes that have occurred throughout history such as UFOs mistaken theories first put forward as serious science but later discarded as false such as phrenology and racial typing etc More than 2000 extensively cross referenced and illustrated entries cover prominent phenomena major figures events topics places and associations Theory Construction and Selection in Modern Physics James T. Cushing,1990 Analyses what criteria should determine how scientific theories are selected and justified

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Table of Contents Reception Of Unconventional Science By The Scientific Community

1. Understanding the eBook Reception Of Unconventional Science By The Scientific Community
 - The Rise of Digital Reading Reception Of Unconventional Science By The Scientific Community
 - Advantages of eBooks Over Traditional Books
2. Identifying Reception Of Unconventional Science By The Scientific Community
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Reception Of Unconventional Science By The Scientific Community
 - User-Friendly Interface
4. Exploring eBook Recommendations from Reception Of Unconventional Science By The Scientific Community
 - Personalized Recommendations
 - Reception Of Unconventional Science By The Scientific Community User Reviews and Ratings
 - Reception Of Unconventional Science By The Scientific Community and Bestseller Lists
5. Accessing Reception Of Unconventional Science By The Scientific Community Free and Paid eBooks

- Reception Of Unconventional Science By The Scientific Community Public Domain eBooks
- Reception Of Unconventional Science By The Scientific Community eBook Subscription Services
- Reception Of Unconventional Science By The Scientific Community Budget-Friendly Options
- 6. Navigating Reception Of Unconventional Science By The Scientific Community eBook Formats
 - ePub, PDF, MOBI, and More
 - Reception Of Unconventional Science By The Scientific Community Compatibility with Devices
 - Reception Of Unconventional Science By The Scientific Community Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Reception Of Unconventional Science By The Scientific Community
 - Highlighting and Note-Taking Reception Of Unconventional Science By The Scientific Community
 - Interactive Elements Reception Of Unconventional Science By The Scientific Community
- 8. Staying Engaged with Reception Of Unconventional Science By The Scientific Community
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Reception Of Unconventional Science By The Scientific Community
- 9. Balancing eBooks and Physical Books Reception Of Unconventional Science By The Scientific Community
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Reception Of Unconventional Science By The Scientific Community
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Reception Of Unconventional Science By The Scientific Community
 - Setting Reading Goals Reception Of Unconventional Science By The Scientific Community
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Reception Of Unconventional Science By The Scientific Community
 - Fact-Checking eBook Content of Reception Of Unconventional Science By The Scientific Community
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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