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Scientific Autobiography Other Papers

Albert Rothenberg



Scientific Autobiography Other Papers:

Scientific Autobiography Max Planck, 2014-11-04 In this fascinating autobiography from one of the foremost geniuses of twentieth century physics Max Planck tells the story of his life his aims and his thinking Published posthumously the papers in this volume were written for the general reader and make accessible Planck's scientific theories as well as his philosophical ideals including his thoughts on ethics and morals *Theoretical Concepts in Physics* Malcolm S.

Longair, 2003-12-04 A highly original and truly novel approach to theoretical reasoning in physics This book illuminates the subject from the perspective of real physics as practised by research scientists It is intended to be a supplement to the final years of an undergraduate course in physics and assumes that the reader has some grasp of university physics By means of a series of seven case studies the author conveys the excitement of research and discovery highlighting the intellectual struggles to attain understanding of some of the most difficult concepts in physics Case studies include the origins of Newton's law of gravitation Maxwell's equations mechanics and dynamics linear and non linear thermodynamics and statistical physics the origins of the concepts of quanta special relativity general relativity and cosmology The approach is the same as that in the highly acclaimed first edition but the text has been completely revised and many new topics introduced

Gaither's Dictionary of Scientific Quotations Carl C. Gaither, Alma E. Cavazos-Gaither, 2012-01-05 This unprecedented collection of 27 000 quotations is the most comprehensive and carefully researched of its kind covering all fields of science and mathematics With this vast compendium you can readily conceptualize and embrace the written images of scientists laymen politicians novelists playwrights and poets about humankind's scientific achievements Approximately 9000 high quality entries have been added to this new edition to provide a rich selection of quotations for the student the educator and the scientist who would like to introduce a presentation with a relevant quotation that provides perspective and historical background on his subject Gaither's Dictionary of Scientific Quotations Second Edition provides the finest reference source of science quotations for all audiences The new edition adds greater depth to the number of quotations in the various thematic arrangements and also provides new thematic categories **Metaphysics Reconsidered** Juan

Valdez, 2022-07-13 *Metaphysics Reconsidered* A Gnostic Reading of Kant By Juan Valdez This work sits at the tail end of a progression of studies into theology mysticism and philosophy which reaches its apex here philosophically It builds off of the understanding of the shared foundations of theological mystical and philosophical knowledge from antiquity that we explore in *Theology Reconsidered* and *Homo Mysticus* that have supported the development of advanced societies throughout human history and conjoins this knowledge with more modern conceptions of the world as reflected in scientific disciplines such as physics psychology and biology to establish a new system of metaphysics a postmodern system of metaphysics which accounts for philosophical skepticism as well as physical materialism and has both a psychological as well as physical element to it the world as it appears and the world as it is in Kantian terms In creating this model we first illustrate the

deficiencies of the prevailing metaphysical paradigm one that reflects a deep seated belief in the ontological supremacy of objective reality and find the source of these deficiencies point them out and then make some adjustments to the underlying system Kantian metaphysics primarily such that its misguided conclusions are both brought to light and at the same time corrected In so doing we in effect root our system of metaphysics the Metaphysics of Awareness directly into the Western philosophical tradition

Planck Brandon R. Brown,2015-05-01 Max Planck is credited with being the father of quantum theory and his work was described by his close friend Albert Einstein as the basis of all twentieth century physics But Planck's story is not well known especially in the United States A German physicist working during the first half of the twentieth century his library personal journals notebooks and letters were all destroyed with his home in World War II What remains other than his contributions to science are handwritten letters in German shorthand and tributes from other scientists of the time In *Planck Driven by Vision Broken by War* Brandon R Brown interweaves the voices and writings of Planck his family and his contemporaries with many passages appearing in English for the first time to create a portrait of a groundbreaking physicist working in the midst of war Planck spent much of his adult life grappling with the identity crisis of being an influential German with ideas that ran counter to his government During the later part of his life he survived bombings and battlefields surgeries and blood transfusions all the while performing his influential work amidst a violent and crumbling Nazi bureaucracy When his son was accused of treason Planck tried to use his standing as a German national treasure and wrote directly to Hitler to spare his son's life Brown tells the story of Planck's friendship with the far more outspoken Albert Einstein and shows how his work fits within the explosion of technology and science that occurred during his life This story of a brilliant man living in a dangerous time gives Max Planck his rightful place in the history of science and it shows how war torn Germany deeply impacted his life and work

The Atom in the History of Human Thought Bernard Pullman,2001 The concept of the atom is very close to scientific bedrock the deepest and most fundamental fact about the nature of reality This book presents the whole panorama of the atomic hypothesis and its place in Western civilization from its origins in early Greek philosophy 2500 years ago to the definitive proof through direct microscopic imaging of atoms about ten years ago

A Psychology of Orientation Allen J. Edwards,2002-03-30 Psychological research using time as a variable has been extensive since the era of Wundt and Ebbinghaus The care of and research on dementia patients highlights a unique need for understanding and applying the concepts of time and space This volume unique in its development of a model for time space orientation proposes that understanding the needs of these patients is increased by consideration of the Idiosyncratic Orientation caused by dementia Included is a review of the history of time and time measurement a survey of psychological literature using time as a variable across the life span and a model of time orientation applied to persons who have developed dementia Conditions leading to dementia are described and a rationale proposed for the effects of time space disorientation in behavioral disturbances Suggestions for applications and future research are included Scholars and researchers interested in

time awareness and orientation as well as professionals in psychology sociology and gerontology caring for dementia patients will find the material here useful *Doing AI* Richard Heimann,2021-12-14 Artificial intelligence AI has captured our imaginations and become a distraction Too many leaders embrace the oversized narratives of artificial minds outpacing human intelligence and lose sight of the original problems they were meant to solve When businesses try to do AI they place an abstract solution before problems and customers without fully considering whether it is wise whether the hype is true or how AI will impact their organization in the long term Often absent is sound reasoning for why they should go down this path in the first place *Doing AI* explores AI for what it actually is and what it is not and the problems it can truly solve In these pages author Richard Heimann unravels the tricky relationship between problems and high tech solutions exploring the pitfalls in solution centric thinking and explaining how businesses should rethink AI in a way that aligns with their cultures goals and values As the Chief AI Officer at Cybraics Inc Richard Heimann knows from experience that AI specific strategies are often bad for business *Doing AI* is his comprehensive guide that will help readers understand AI avoid common pitfalls and identify beneficial applications for their companies This book is a must read for anyone looking for clarity and practical guidance for identifying problems and effectively solving them rather than getting sidetracked by a shiny new solution that doesn't solve anything **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office,1978

Quantum Concepts in Physics Malcolm Longair,2013-01-31 Innovative account of the origins of quantum mechanics told from a historical perspective for advanced undergraduates graduate students and researchers **From Darwin to Eden** William B. Collier,2020-03-23 Who am I Where did I come from Where did life come from How you answer these questions will profoundly impact how you live your life Professor Collier has compiled into one engaging volume the scientific case for God and theism encased in the philosophy of one of the most brilliant and unusual scientist philosophers of our age Michael Polanyi Few people have the time to survey the full spectrum of the modern intelligent design movement and how it grew out of and interacts with the writings of Michael Polanyi With this book you can step back and survey the whole scene and know exactly who you need to read next if necessary Collier has condensed the critical details of Polanyi and the Intelligent Design movement into a single volume that informs without being overly simplistic but is also engaging and fun **Parapsychology** Caroline Watt,2017-07-05 Many people believe that they have experienced paranormal phenomena and others claim to possess psychic abilities For the past hundred years or so researchers have undertaken systematic and scientific work into these alleged experiences and abilities This collection of articles provides readers with a general sense of the methods used in this research the findings that have been obtained and the controversies generated by this work They cover a wide range of issues including the psychology of paranormal belief investigations into ghosts and hauntings laboratory research into extra sensory perception and psychokinesis and controlled tests of psychics and mediums An introductory essay sets each of the selected papers in context and provides additional references for those wishing to delve deeper into the issues

surrounding each of the areas covered

Flight from Wonder Albert Rothenberg, 2015 Scientific breakthroughs have had far reaching social and physical effects on modern civilization yet until recently there have been relatively few investigations into the nature of scientific creativity itself *Flight from Wonder* reports the findings from an empirical study of 42 Nobel laureates in science from the United States and Europe concerning the creative processes that yield scientific innovation To this end Albert Rothenberg designed an interview scheme to delineate the content and sequences of processes that lead scientists to specific creative achievements He conducted interviews with Nobel laureates in the fields of medicine physiology physics and chemistry while carrying out matching interviews with a control group consisting of twelve accomplished engineers on the faculty of a leading engineering university Rothenberg's results demonstrate that the Nobel laureates perform three distinct cognitive creative processes to achieve key formulations and discoveries the detailed nature and structure of these findings were reviewed and corroborated by each of the Nobel laureates To supplement his findings Rothenberg engages with autobiographical accounts and work in progress manuscripts pertaining to the creative discoveries of outstanding scientists of the past including Albert Einstein Charles Darwin Max Planck Neils Bohr Hideki Yukawa and James Watson The book will interest students and general science readers fascinated by the development of scientific inquiry and innovation

The Matter of Facts Gareth Leng, Rhodri Ivor Leng, 2020-04-14 How biases the desire for a good narrative reliance on citation metrics and other problems undermine confidence in modern science Modern science is built on experimental evidence yet scientists are often very selective in deciding what evidence to use and tend to disagree about how to interpret it In *The Matter of Facts* Gareth and Rhodri Leng explore how scientists produce and use evidence They do so to contextualize an array of problems confronting modern science that have raised concerns about its reliability the widespread use of inappropriate statistical tests a shortage of replication studies and a bias in both publishing and citing positive results Before these problems can be addressed meaningfully the authors argue we must understand what makes science work and what leads it astray The myth of science is that scientists constantly challenge their own thinking But in reality all scientists are in the business of persuading other scientists of the importance of their own ideas and they do so by combining reason with rhetoric Often they look for evidence that will support their ideas not for evidence that might contradict them often they present evidence in a way that makes it appear to be supportive and often they ignore inconvenient evidence In a series of essays focusing on controversies disputes and discoveries the authors vividly portray science as a human activity driven by passion as well as by reason By analyzing the fluidity of scientific concepts and the dynamic and unpredictable development of scientific fields the authors paint a picture of modern science and the pressures it faces

Thomas Kuhn Alexander Bird, 2014-12-18 Thomas Kuhn 1922-96 transformed the philosophy of science His seminal 1962 work *The Structure of Scientific Revolutions* introduced the term paradigm shift into the vernacular and remains a fundamental text in the study of the history and philosophy of science This introduction to Kuhn's ideas covers the breadth of

his philosophical work situating *The Structure of Scientific Revolutions* within Kuhn's wider thought and drawing attention to the development of his ideas over time Kuhn's work is assessed within the context of other philosophies of science notably logical empiricism and recent developments in naturalized epistemology The author argues that Kuhn's thinking betrays a residual commitment to many theses characteristic of the empiricists he set out to challenge Kuhn's influence on the history and philosophy of science is assessed and where the field may be heading in the wake of Kuhn's ideas is explored **The**

Evaluation of Research by Scientometric Indicators Peter Vinkler, 2010-01-20 Aimed at academics academic managers and administrators professionals in scientometrics information scientists and science policy makers at all levels This book reviews the principles methods and indicators of scientometric evaluation of information processes in science and assessment of the publication activity of individuals teams institutes and countries It provides scientists science officers librarians and students with basic and advanced knowledge on evaluative scientometrics Especially great stress is laid on the methods applicable in practice and on the clarification of quantitative aspects of impact of scientific publications measured by citation indicators Written by a highly knowledgeable and well respected scientist in the field Provides practical and realistic quantitative methods for evaluating scientific publication activities of individuals teams countries and journals Gives standardized descriptions and classification of the main categories of evaluative scientometrics Topics in Education

Bernard Lonergan, 1988-07-01 Bernard Lonergan devoted much of his life's work to developing a generalized method of inquiry an integrated view which would overcome the fragmentation of knowledge in our time In *Topics in Education* Lonergan adapts that concern to the practical needs of educators Traditionalist and modernist notions of education are both criticized Lonergan attempts to work out in the context of the human good and the new learning the rudiments of a philosophy of education based on his well known discovery of norms in the unfolding of intelligent reasonable and responsible consciousness He explores how the scientific revolution has changed ways of understanding reality and examines the implications of this revolution for education *Topics in Education* the first publication of his 1959 lectures follows

Lonergan on his early explorations of human development studies the theories of Jean Piaget and others and concludes with his own original ideas in the realms of ethics art and history **Topics in Education** Bernard J. F. Lonergan, 1993-01-01 Bernard Lonergan devoted much of his life's work to developing a generalized method of inquiry an integrated view which would overcome the fragmentation of knowledge in our time In *Topics in Education* Lonergan adapts that concern to the practical needs of educators Traditionalist and modernist notions of education are both criticized Lonergan attempts to work out in the context of the human good and the new learning the rudiments of a philosophy of education based on his well known discovery of norms in the unfolding of intelligent reasonable and responsible consciousness He explores how the scientific revolution has changed ways of understanding reality and examines the implications of this revolution for education *Topics in Education* the first publication of his 1959 lectures follows Lonergan on his early explorations of human

development studies the theories of Jean Piaget and others and concludes with his own original ideas in the realms of ethics art and history Bernard Lonergan 1904 1984 a professor of theology taught at Regis College Harvard University and Boston College An established author known for his *Insight and Method in Theology* Lonergan received numerous honorary doctorates was a Companion of the Order of Canada in 1971 and was named as an original member of the International Theological Commission by Pope Paul VI

The Sociology of Science Robert K. Merton, 1973 The exploration of the social conditions that facilitate or retard the search for scientific knowledge has been the major theme of Robert K Merton's work for forty years This collection of papers is a fascinating overview of this sustained inquiry There are very few other books in sociology with such meticulous scholarship or so elegant a style This collection of papers is and is likely to remain for a long time one of the most important books in sociology Joseph Ben David New York Times Book Review The novelty of the approach the erudition and elegance and the unusual breadth of vision make this volume one of the most important contributions to sociology in general and to the sociology of science in particular Merton's *Sociology of Science* is a magisterial summary of the field Yehuda Elkana American Journal of Sociology Merton's work provides a rich feast for any scientist concerned for a genuine understanding of his own professional self And Merton's industry integrity and humility are permanent witnesses to that ethos which he has done so much to define and support J R Ravetz American Scientist The essays not only exhibit a diverse and penetrating analysis and a deal of historical and contemporary examples with concrete numerical data but also make genuinely good reading because of the wit the liveliness and the rich learning with which Merton writes Philip Morrison Scientific American Merton's impact on sociology as a whole has been large and his impact on the sociology of science has been so momentous that the title of the book is apt because Merton's writings represent modern sociology of science more than any other single writer Richard McClintock Contemporary Sociology

Scientific Freedom Donald W. Braben, 2020-09-10 A radical and timely proposal for reinvigorating transformative scientific discovery So rich was the scientific harvest of the early 20th century that it transformed entire industries and economies Max Planck laid the foundation for quantum physics Barbara McClintock for modern genetics Linus Pauling for chemistry the list goes on In the 1970s the nature of scientific work started to change Increases in public funding for scientific research brought demands that spending be justified a system of peer review that selected only the research proposals promising the greatest returns and a push for endless short term miracles instead of in depth boundary pushing research A vicious spiral of decline began In *Scientific Freedom* Donald W Braben presents a framework to find and support cutting edge much needed scientific innovation Braben who led British Petroleum's Venture Research initiative which aimed to identify and aid researchers challenging current scientific thinking explains The conditions that catalyzed scientific research in the early 20th century The costs to society of our current research model The changing role of the university as a research institution How BP's Venture Research initiative succeeded by minimizing bureaucracy and peer review and the program's impact The selection budget

and organizational criteria for implementing a Venture Research program today Even in the earliest stages transformative and groundbreaking research can look unrecognizable to those who are accustomed to the patterns established by the past Support for this research can in fact be low risk and offer rich rewards but it requires rethinking the processes used to discover and sponsor scientists with groundbreaking ideas and then giving those innovators the freedom to explore First published in 2008 this new edition of Scientific Freedom includes over 30 redesigned charts and figures and a new foreword by Donald Braben

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