

SCIENTISM AND VALUES

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Editors

Scientism Values

Wayne Melville, Donald Kerr



Scientism Values:

Virtues as Integral to Science Education Wayne Melville, Donald Kerr, 2020-09-02 By investigating the re emergence of intellectual moral and civic virtues in the practice and teaching of science this text challenges the increasing professionalization of science questions the view of scientific knowledge as objective and highlights the relationship between democracy and science Written by a range of experts in science the history of science education and philosophy the text establishes the historical relationship between natural philosophy and the Aristotelian virtues before moving to the challenges that the relationship faces with the emergence and increasing hegemony brought about by the professionalization of science Exploring how virtues relate to citizenship technology and politics the chapters in this work illustrate the ways in which virtues are integral to understanding the values and limitations of science and its role in informing democratic engagement The text also demonstrates how the guiding virtues of scientific inquiry can be communicated in the classroom to the benefit of both individuals and wider societies Scholars in the fields of Philosophy of Science Ethics and Philosophy of Education as well as Science Education will find this book to be highly useful

Science Values and Objectivity Peter Machamer, Gereon Wolters, 2004-11-28 Few people if any still argue that science in all its aspects is a value free endeavor At the very least values affect decisions about the choice of research problems to investigate and the uses to which the results of research are applied But what about the actual doing of science As *Science Values and Objectivity* reveals the connections and interactions between values and science are quite complex The essays in this volume *Theory and Method in the Neurosciences* surveys the nature and structure of theories in contemporary neuroscience exploring many of its methodological techniques and problems The essays in this volume from the Pittsburgh Konstanz series explore basic questions about how to relate theories of neuroscience and cognition the multilevel character of such theories and their experimental bases Philosophers and scientists and some who are both examine the topics of explanation and mechanisms simulation and computation imaging and animal models that raise questions about the forefront of research in cognitive neuroscience Their work will stimulate new thinking in anyone interested in the mind or brain and in recent theories of their connections identify the crucial values that play a role in science distinguish some of the criteria that can be used for value identification and elaborate the conditions for warranting certain values as necessary or central to the very activity of scientific research Recently social constructivists have taken the presence of values within the scientific model to question the basis of objectivity However the contributors to *Science Values and Objectivity* recognize that such acknowledgment of the role of values does not negate the fact that objects exist in the world Objects have the power to constrain our actions and thoughts though the norms for these thoughts lie in the public social world Values may be decried or defended praised or blamed but in a world that strives for a modicum of reason values too must be reasoned Critical assessment of the values that play a role in scientific research is as much a part of doing good science as interpreting data

Environmental Science

Bernard J. Nebel, Richard T. Wright, 1993 Revolving around the principles of sustainability this new edition sets out to provide students with a balanced complete treatment of environmental issues their scientific basis history and future Material is revised to reflect changing environmental understanding and issues **Science, Policy, and the Value-Free Ideal**

Heather E. Douglas, 2009-07-15 The role of science in policymaking has gained unprecedented stature in the United States raising questions about the place of science and scientific expertise in the democratic process Some scientists have been given considerable epistemic authority in shaping policy on issues of great moral and cultural significance and the politicizing of these issues has become highly contentious Since World War II most philosophers of science have purported the concept that science should be value free In *Science Policy and the Value Free Ideal* Heather E Douglas argues that such an ideal is neither adequate nor desirable for science She contends that the moral responsibilities of scientists require the consideration of values even at the heart of science She lobbies for a new ideal in which values serve an essential function throughout scientific inquiry but where the role values play is constrained at key points thus protecting the integrity and objectivity of science In this vein Douglas outlines a system for the application of values to guide scientists through points of uncertainty fraught with moral valence Following a philosophical analysis of the historical background of science advising and the value free ideal Douglas defines how values should and should not function in science She discusses the distinctive direct and indirect roles for values in reasoning and outlines seven senses of objectivity showing how each can be employed to determine the reliability of scientific claims Douglas then uses these philosophical insights to clarify the distinction between junk science and sound science to be used in policymaking In conclusion she calls for greater openness on the values utilized in policymaking and more public participation in the policymaking process by suggesting various models for effective use of both the public and experts in key risk assessments Is Science Value Free? Hugh Lacey, 2005-06-23

Exploring the role of values in scientific inquiry Hugh Lacey examines the nature and meaning of values and looks at challenges to the view posed by postmodernists feminists radical ecologists Third World advocates and religious fundamentalists that science is value free He also focuses on discussions of development especially in Third World countries This paperback edition includes a new preface *Science and Values* Larry Laudan, 1984 Laudan constructs a fresh approach to a longtime problem for the philosopher of science how to explain the simultaneous and widespread presence of both agreement and disagreement in science Laudan critiques the logical empiricists and the post positivists as he stresses the need for centrality and values and the interdependence of values methods and facts as prerequisites to solving the problems of consensus and dissent in science *Philosophy of Science and Occult, 1st Ed.* Patrick Grim, 1983-06-30 *Philosophy of Science and the Occult* has two aims to introduce the philosophy of science through an examination of the occult and to examine the occult rigorously enough to raise central issues in philosophy of science Patrick Grim has compiled selections by authors with divergent views on astrology parapsychology and UFO s to emphasize topics standard to the

philosophy of science He discusses issues such as confirmation and selection for testing possibility and a priori probabilities causality and time explanation and the nature of scientific laws the status of theoretical entities the problem of demarcation theory and observation and science and values A sketch of where these arise in the collection accompanies the table of contents The context of the occult serves to make the initial introduction of these issues immediately understandable and forcefully compelling *Reconsideration of Science and Technology III* Liu Dachun,Yang Huili,Fan Shanshan,2022-09-30 Drawing on debates from traditional and postmodern thoughts on science and technology the title builds a new theoretical framework to reconsider science and technology integrating the opposing viewpoints that either justify science or negate it As the third volume of a three volume set that proposes to reconsider science and technology and explores how the philosophy of science and technology responds to an ever changing world this final volume seeks to restore the cultural implications of science Across the six chapters the authors probe the prospect of a pluralistic scientific culture including discussions of diversified value choices the tension between reason and unreason other binary characteristics of scientific knowledge including objectivity and uniqueness universality and locality as well as the loss awakening and reconstruction of scientific culture The authors call for a transformation of scientific culture from a dominant culture to an affirmative one and envision a free and open world of science and technology The volume will appeal to scholars and students interested in the philosophy of science and technology the ideology of scientism and anti scientism modernism and postmodernism Marxist philosophy and topics related to scientific culture **Scientism and Values** Helmut Schoeck,James Wilhelm Wiggins,1960

The SAGE Encyclopedia of Theory in Science, Technology, Engineering, and Mathematics James Mattingly,2022-09-21 The SAGE Encyclopedia of Theory is a landmark work that examines theory in general and the broad split between the hard and soft sciences a split that is being re examined as approaches to scientific questions become increasingly multidisciplinary **Philosophy of Science and the Occult** Patrick Grim,1990-07-17 This book both introduces the philosophy of science through examination of the occult and examines the occult rigorously enough to raise central issues in the philosophy of science Placed in the context of the occult philosophy of science issues become immediately understandable and forcefully compelling Divergent views on astrology parapsychology and quantum mechanics mysticism emphasize topics standard to the philosophy of science Such issues as confirmation and selection for testing causality and time explanation and the nature of scientific laws the status of theoretical entities the problem of demarcation theory and observation and science and values are discussed Significantly revised this second edition presents an entirely new section of quantum mechanics and mysticism including instructions from N David Mermin for constructing a device which dramatically illustrates the genuinely puzzling phenomena of quantum mechanics A more complete and current review of research on astrology has been included in this new edition and the section on the problem of demarcation has been broadened **Science, Values and Politics in Max Weber's Methodology** Hans Henrik Bruun,2016-04-01 First

published in 1972 this book on Weber's methodological writings is today regarded as a modern classic in its field. In this new expanded edition the author has revised and updated the original text and translated the numerous German quotations into English. He has also added a new introduction where he discusses major issues raised in the relevant secondary literature since 1972. The author traces the relationship between values and science in Max Weber's methodology of its central aspects: value freedom, value relation, Wertbeziehung, value analysis, the ideal type, and the special problems which pertain to the sphere of politics. Weber's thought is presented and discussed on the basis of a meticulous analysis of all available published or unpublished original material. The book is indispensable for all serious Weber scholars and provides the general student with a clear, accessible, and authoritative exposition of major aspects of Weber's methodology.

HISTORY AND PHILOSOPHY OF SCIENCE AND TECHNOLOGY -Volume III Pablo Lorenzano, Hans-Jörg Rheinberger, Eduardo Ortiz and Carlos Delfino Galles, 2010-09-27. History and Philosophy of Science and Technology is a component of Encyclopedia of Physical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS) which is an integrated compendium of twenty-one Encyclopedias. The Theme on History and Philosophy of Science and Technology in four volumes covers several topics such as: Introduction to the Philosophy of Science; The Nature and Structure of Scientific Theories; Natural Science; A Short History of Molecular Biology; The Structure of the Darwinian Argument; In The Origin of Species; History of Measurement Theory; Episodes of XX Century Cosmology; A Historical Approach; Philosophy of Economics; Social Sciences; Historical And Philosophical Overview of Methods And Goals; Introduction to Ethics of Science and Technology; The Ethics of Science and Technology; The Control of Nature and the Origins of The Dichotomy Between Fact And Value; Science and Empires; The Geo Epistemic Location of Knowledge; Science and Religion; Scientific Knowledge and Religious Knowledge; Significant Epistemological Reference Points; Thing Called Philosophy of Technology; Transitions from Function Oriented To Effect Oriented Technologies; Some Thought on the Nature of Modern Technology; Technical Agency and Sources of Technological Pessimism. These four volumes are aimed at a broad spectrum of audiences: University and College Students, Educators, and Research Personnel.

Modern Science and Moral Values, 1973

Feminism, Science, and the Philosophy of Science J. Nelson, 2012-12-06. Feminism Science and the Philosophy of Science brings together original essays by both feminist and mainstream philosophers of science that examine issues at the intersections of feminism, science, and the philosophy of science. Contributors explore parallels and tensions between feminist approaches to science and other approaches in the philosophy of science and more general science studies. In so doing they explore notions at the heart of the philosophy of science including the nature of objectivity, truth, evidence, cognitive agency, scientific method, and the relationship between science and values.

The Oxford Handbook of Philosophy of Science Paul Humphreys, Anjan Chakravartty, Margaret Morrison, Andrea Woody, 2016. This Handbook combines coverage of traditional areas in the philosophy of science such as causation, explanation, and theory structure with chapters on new areas such as philosophy of

astronomy data complexity theory and emergence The articles are accessible to scientifically educated non philosophers as well as to philosophers

Philosophy of Science Wang Wei, 2020-12-30 The book is a translation of the second edition of a much used and research based Chinese textbook As a succinct and issue based introduction to the Western philosophy of science the book brings eight focal issues in the field to the fore and augments each topic by incorporating Chinese perspectives Followed by an overview of the historical framework and logical underpinnings of the philosophy of science the book thoroughly discusses eight issues in the discipline 1 the criteria of cognitive meaning 2 induction and confirmation 3 scientific explanation 4 theories of scientific growth 5 the demarcation between science and pseudoscience 6 scientific realism and empiricism 7 the philosophy of scientific experimentation 8 science and value Not confined to Western mainstream discourse in this field the book also introduces voices of Chinese philosophers of note and adopts a stance that productively combines logical empiricism and Kuhnianism both of which tend to be covered in less detail by many English language textbooks In the final chapter the author offers a prognosis regarding the future of the discipline based on recent trends This book will be of value to students who study philosophy of science and hope to gain a better understanding of science and technology

Recent Developments in the Philosophy of Science: EPSA13 Helsinki Uskali Mäki, Ioannis Votsis, Stéphanie Ruphy, Gerhard Schurz, 2015-09-09 This volume showcases the best of recent research in the philosophy of science A compilation of papers presented at the EPSA 13 it explores a broad distribution of topics such as causation truthlikeness scientific representation gender specific medicine laws of nature science funding and the wisdom of crowds Papers are organised into headings which form the structure of the book Readers will find that it covers several major fields within the philosophy of science from general philosophy of science to the more specific philosophy of physics philosophy of chemistry philosophy of the life sciences philosophy of psychology and philosophy of the social sciences and humanities amongst others This volume provides an excellent overview of the state of the art in the philosophy of science as practiced in different European countries and beyond It will appeal to researchers with an interest in the philosophical underpinnings of their own discipline and to philosophers who wish to explore the latest work on the themes explored

Science Communication in Theory and Practice S.M. Stocklmayer, M.M. Gore, C.R. Bryant, 2012-12-06 Hereafter you will find a first a comprehensive textbook on the communication of science in theory and practice Is there a need for such a textbook Obviously yes Whether you are a scientist a science journalist a science teacher a science museum specialist a scientific website designer a science historian a science entertainer a member of a scientific society or club a science tinkerer there is always a chance that you will be enthusiastic about the job of communicating science but uncertain about whether you do it well This book exposes you to the practices of others by reviewing science communication case studies or by inviting you to plunge into the underlying rationale of theoretical approaches to science communication These are different opportunities for comparing your experience with the practices or reflections of others The conversation can even be established and

furthered with the authors of some of these case studies or of the theories presented in this book by using their website and possibly their email addresses This book like a composite gathers contributions from experts from most of the above mentioned fields A lot of practices are discussed and they are among the very best practices according to common professional wisdom in the field Those practices are also reflected upon in an attempt to be somewhat theoretical

International Handbook of Research in History, Philosophy and Science Teaching Michael R.

Matthews, 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical curricular and pedagogical issues in the teaching of science and mathematics It is contributed to by 130 researchers from 30 countries it provides a logically structured fully referenced guide to the ways in which science and mathematics education is informed by the history and philosophy of these disciplines as well as by the philosophy of education more generally The first handbook to cover the field it lays down a much needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science this handbook is uniquely positioned as a locus for the discussion The handbook features sections on pedagogical theoretical national and biographical research setting the literature of each tradition in its historical context It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical engagements with science and mathematics teaching and that lessons can be learnt from these engagements for the resolution of current theoretical curricular and pedagogical questions that face teachers and administrators Science educators will be grateful for this unique encyclopaedic handbook Gerald Holton Physics Department Harvard University This handbook gathers the fruits of over thirty years research by a growing international and cosmopolitan community Fabio Bevilacqua Physics Department University of Pavia

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