

Jerome R.
RAVETZ

SCIENTIFIC
KNOWLEDGE
AND ITS SOCIAL PROBLEMS

With a New
Introduction
by the Author

Scientific Knowledge And Its Social Problems Paperback

R. Tomlinson, I. Kiss



Scientific Knowledge And Its Social Problems Paperback:

Scientific Knowledge and Its Social Problems Jerome R. Ravetz, 2020-09-10 Science is continually confronted by new and difficult social and ethical problems Some of these problems have arisen from the transformation of the academic science of the prewar period into the industrialized science of the present Traditional theories of science are now widely recognized as obsolete In *Scientific Knowledge and Its Social Problems* originally published in 1971 Jerome R Ravetz analyzes the work of science as the creation and investigation of problems He demonstrates the role of choice and value judgment and the inevitability of error in scientific research Ravetz s new introductory essay is a masterful statement of how our understanding of science has evolved over the last two decades

The Knowledge Book Steve Fuller, 2014-11-27 The Knowledge Book is a unique interdisciplinary reference work for students and researchers concerned with the nature of knowledge It is the first work of its kind to be organized on the assumption that whatever else knowledge might be it is intrinsically social The book consists of 42 alphabetically arranged entries on key concepts at the intersection of philosophy and sociology what used to be called sociology of knowledge but is now increasingly called social epistemology The entries include concepts common to disciplines that in recent years have devoted more of their attention to knowledge cultural studies communication studies information science education policy studies and business studies Special attention is given to concepts from the emerging field of science and technology studies Each entry presents a short self contained essay providing an overview of a concept and concludes with suggestions for further reading All the entries are fully cross referenced allowing readers to both make connections and follow their own interests

The Postnormal Times Reader Volume 2 Ziauddin Sardar, Shamim Miah, C Scott Jordan, 2024-01-01 The book updates the theory and methods offers new ways of developing scenarios and suggest ways and means to engage communities in polylogues It explores the notions of time knowledge ignorance and modernity and outlines potential futures beyond postnormal times based on decolonised creativity and mutually assured diversity The reader also showcases how postnormal times theory is being used in diverse disciplines from political science and international relations to science studies education museology and drama and theatre Postnormal times presents us with existential threats Understanding the postnormal condition the changing nature of accelerating change is key to our survival

Defining an Identity P.J. Fensham, 2012-12-06 Research in science education is now an international activity This book asks for the first time Does this research activity have an identity It uses the significant studies of more than 75 researchers in 15 countries to see to what extent they provide evidence for an identity as a distinctive field of research It considers trends in the research over time and looks particularly at what progression in the research entails It provides insight into how researchers influence each other and how involvement in research affects the being of the researcher as a person It addresses the relation between research and practice in a manner that sees teaching and learning in the science classroom as interdependent with national policies and curriculum traditions about science It gives graduate students and other early

researchers an unusual overview of their research area as a whole Established researchers will be interested in and challenged by the identity the author ascribes to the research and by the plea he makes for the science content itself to be seen as problematic

Science Studies during the Cold War and Beyond Elena Aronova, Simone Turchetti, 2016-09-24 This book examines the ways in which studies of science intertwined with Cold War politics in both familiar and less familiar battlefields of the Cold War Taken together the essays highlight two primary roles for science studies as a new field of expertise institutionalized during the Cold War in different political regimes Firstly science studies played a political role in cultural Cold War in sustaining as well as destabilizing political ideologies in different political and national contexts Secondly it was an instrument of science policies in the early Cold War the studies of science were promoted as the underpinning for the national policies framed with regard to both global geopolitics and local national priorities As this book demonstrates however the wider we cast our net extending our histories beyond the more researched developments in the Anglophone West the more complex and ambivalent both the science studies and the Cold War become outside these more familiar spaces The national stories collected in this book may appear incommensurable with what we know as science studies today but these stories present a vantage point from which to pluralize some of the visions that were constitutive to the construction of Cold War as a juxtaposition of the liberal democracies in the West and the communist East

Rethinking the Process of Operational Research & Systems Analysis R. Tomlinson, I. Kiss, 2013-10-22 Invited contributions from distinguished practitioners and methodologists of operational research and applied systems analysis which represent a true state of the art and which provide perhaps for the first time a coherent interlocking set of ideas which may be considered the foundations of the subject as a science in its own right

Science Today: Problem or Crisis? Ralph Levinson, Jeff Thomas, 1997-01-02 What is science What is the purpose of science education Should we be training scientists or looking towards a greater public understanding of science In this exciting text some of the key figures in the fields of science and science education address this debate Their contributions form an original dialogue on science education and the gener

Open Innovation Anne-Laure Mention, 2016 Open Innovation A Multifaceted Perspective unveils research on open innovation from multidisciplinary perspectives and with practical insights from leaders and policy makers The first section addresses the links between open innovation and various disciplines methods concepts and policy instruments The second section reviews selectively the literature focusing essentially on open service innovation and innovation in financial services industries It also explores different forms and types of practices reflecting the adoption and implementation of open innovation The third section focuses on the management of open innovation paying specific attention to the individual intra and inter organizational levels Provided by publisher

The Human Capacity for Transformational Change Valerie A. Brown, John A. Harris, 2014-02-24 Pressures for transformational change have become a regular feature of most fields of human endeavour Master thinkers and visionaries alike have reframed existing divisions as connecting relationships bringing

together as dynamic systems the supposed opposites of parts and wholes stability and change individuals and society and rational and creative thinking This reframing of opposites as interconnected wholes has led to realisation of the power of a collective mind This book offers ways and means of creating the synergies that are crucial in influencing a desired transformational change towards a just and sustainable future It describes how and why our current decision making on any complex issue is marked by clashes between the different interests involved More optimistically the book pursues a mode of thinking that brings together government specialised and community interests at the local regional and personal scales in a collective transformation process Practical examples signal the emergence of a new knowledge tradition that promises to be as powerful as the scientific enlightenment Written in accessible language this book will be insightful reading for anyone struggling with transformational change especially researchers students and professionals in the fields of administration governance environmental management international development politics public health public law sociology and community development

Portraits of Creation Howard J. Van Till,1990 This is a print on demand book and is therefore non returnable Recognizing that many North Americans regard natural science and biblical teaching as at odds with each other the authors respected scientists who are also committed Christians examine both the historical roots and the present manifestations of the science versus Bible tension critique several of the misperceptions that encourage an adversarial approach and offer reliable principles that the evangelical Christian community can use in determining what the Bible and science actually tell us about the physical universe and its formation

Responsible Technology Stephen V. Monsma,Calvin Center for Christian Scholarship,1986 This is a print on demand book and is therefore non returnable This book provides a multi disciplinary Christian analysis of the forces shaping the operation of modern technology and offers an alternative framework of biblically rooted normative principles It argues that technology is a value laden activity and presents principles for basing it on God s will

Governance Of Science Fuller, Steve,1999-12-01 This ground breaking text offers a fresh perspective on the governance of science from the standpoint of social and political theory Science has often been seen as the only institution that embodies the elusive democratic ideal of the open society Yet science remains an elite activity that commands much more public trust than understanding even though science has become increasingly entangled with larger political and economic issues

Maintaining the Integrity of Scientific Research United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Investigations and Oversight,1990

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1971 First multi year cumulation covers six years 1965 70

Michael Foster and the Cambridge School of Physiology Gerald L. Geison,2015-03-08 Despite great ferment and activity among historians of science in recent years the history of physiology after 1850 has received little attention Gerald Geison makes an important contribution to our knowledge of this neglected area by investigating the achievements of English physiologists at the Cambridge School from 1870 to 1900 He describes individual scientists their research the

scientific issues affecting their work and socio institutional influences on the group He pays special attention to the personality and contributions of Michael Foster founding father of the Cambridge School Foster s specific research interest was the origin of the rhythmic heartbeat and the author contends that the school itself descended from and developed around this concern Originally published in 1978 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Data, Instruments, and Theory Robert John Ackermann,2014-07-14 Robert John Ackermann deals decisively with the problem of relativism that has plagued post empiricist philosophy of science Recognizing that theory and data are mediated by data domains bordered data sets produced by scientific instruments he argues that the use of instruments breaks the dependency of observation on theory and thus creates a reasoned basis for scientific objectivity Originally published in 1985 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Science, Technology, Imperialism, and War Jyoti Bhusan Das Gupta,2007 The Volume Science Technology Imperialism And War Interlinks The Concerned Themes To Present A Coherent Analysis Of The Development Of Related Ideas And Institutions In The Subcontinent The Chapters On Science Therefore Look At The Cognitive And Socio Historical Aspects Of Science Relating The Same With The Establishment And Spread Of Imperialism In India With Its Application To Develop Technologies And With The Use Of Such Technologies To Fund The Major Preoccupation Of Imperialism War Likewise The Section On Technology Leads The Reader To A Search For Its Very Probable Links With Imperialism And War The Section On Imperialism Offers Four Themes In The Edited Volume The First One Deals With Its Theories The Second With Its Link With Colonialism And The Third And The Fourth Follow Its Manifestation In The Russian And British Adventures Chiefly In Central Asia And India The Dependence Of Imperialism On War Looms Large War The Concluding Theme Of This Exercise Is The Saturation Point Of Human Efforts To Subjugate And Dominate Others The Scholars Writing In This Section Critically Survey The Various Kinds Of War Conventional Limited And Nuclear And A Detailed And Insightful Analysis Of The Cold War By The Editor Completes The Picture This Volume Will Prove Invaluable To Scholars And Students Of South Asian Studies History Political Science And International Relations And Defence Studies Alike **Science** Steve Fuller,1997 SCIENCE features a report written in the persona of a Martian anthropologist who systematically compares religious and scientific institutions on

Earth only to find that science does not necessarily live up to its own ideals of rationality thereby risking its purpose by the role it increasingly plays in the maintenance of social and economic order **Data and Policy Change** David

Dery, 2013-11-11 This is a work on hostile data and the conditions under which they are accepted and rejected What is the place of data in politics and organization Why are politicians and administrators so often hostile to research data or why do they tend to perceive data as hostile to them How can data become relevant to policy These questions are the focus of this book In answer I try to show how political and administrative institutions cope with hostile data how they seek to maintain closedness to disconfirming data and how they are led in a free society to change their policies despite the epistemological bias in favor of the already known and the initial inclination to resist change At the same time I demonstrate that data producers must learn that while their research findings may be subjected to science's own standards of verifiability such data must also meet standards of contestability by the various interests involved in political and administrative decisions The production and appropriate publication of a research report may at best buy one an admission ticket to participate in political and administrative contests but not the power nor the justification to determine the outcomes of the contest I begin with two hypotheses Hypothesis 1 Politicians or administrators reject data that do not coincide with behavior they are unwilling to change Hypothesis II Politicians or administrators change behavior that does not coincide with data they are unwilling to reject *The Politics and Rhetoric of Scientific Method* J. Schuster, R.R. Yeo, 2012-12-06 The institutionalization of History and Philosophy of Science as a distinct field of scholarly endeavour began comparatively early though not always under that name in the Australasian region An initial lecturing appointment was made at the University of Melbourne immediately after the Second World War in 1946 and other appointments followed as the subject underwent an expansion during the 1950s and 1960s similar to that which took place in other parts of the world Today there are major Departments at the University of Melbourne the University of New South Wales and the University of Wollongong and smaller groups active in many other parts of Australia and in New Zealand Australasian Studies in History and Philosophy of Science aims to provide a distinctive publication outlet for Australian and New Zealand scholars working in the general area of history philosophy and social studies of science Each volume comprises a group of essays on a connected theme edited by an Australian or a New Zealander with special expertise in that particular area Papers address general issues however rather than local ones parochial topics are avoided Further more though in each volume a majority of the contributors is from Australia or New Zealand contributions from elsewhere are by no means ruled out Quite the reverse in fact they are actively encouraged wherever appropriate to the balance of the volume in question

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