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ESSAYS EDITED BY LES LEVYDOW

Radical Science Essays

**G N Cantor, G.N. Cantor, J.R.R.
Christie, M.J.S. Hodge, R.C. Olby**

Radical Science Essays:

Radical Science Essays Les Levidow, 1986 *Science, Faith, Society: New Essays on the Philosophy of Michael Polanyi* Péter Hartl, 2024-04-03 The book is arguably the first comprehensive collection of essays on Michael Polanyi's social political philosophy. The essays combine philosophical and historical approaches to show Polanyi's social thought in the context of his epistemology and philosophy of science as well as the 20th century intellectual history. This volume appeals to specialists in Michael Polanyi's philosophy, political philosophers who are interested in the 20th century political thought, mainly conservative liberal political tradition. Furthermore, it appeals to scholars focusing on the intersections between epistemology and political philosophy.

Companion to the History of Modern Science G. N. Cantor, G. N. Cantor, J. R. R. Christie, M. J. S. Hodge, R. C. Olby, 2020-10-07 The 67 chapters of this book describe and analyse the development of Western science from 1500 to the present day. Divided into two major sections, *The Study of the History of Science* and *Selected Writings in the History of Science*, the volume describes the methods and problems of research in the field and then applies these techniques to a wide range of fields. Areas covered include the Copernican Revolution, Genetics, Science and Imperialism, the History of Anthropology, Science and Religion, Magic and Science. The companion is an indispensable resource for students and professionals in History, Philosophy, Sociology and the Sciences as well as the History of Science. It will also appeal to the general reader interested in an introduction to the subject.

Landmark Essays on Rhetoric of Science: Issues and Methods Randy Allen Harris, 2024-11-01 *Landmark Essays in Rhetoric of Science: Issues and Methods* compiles the essential readings of the vibrant field of rhetoric of science, tracing the growth and core concerns of the field since its development in the 1970s. A companion to Randy Allen Harris's foundational *Landmark Essays in Rhetoric of Science: Case Studies*, this volume includes essays by such luminaries as Carolyn R. Miller, Jeanne Fahnestock, and Alan G. Gross, along with an early prophetic article by Charles Sanders Pierce. Harris's detailed introduction puts the field into its social and intellectual context and frames the important contributions of each essay, which range from reimagining classical concepts like rhetorical figures and topical invention to Modal Materialism and the Neomodern hybridization of Actor Network Theory with Genre Studies. Race, revolution, and Daoism come up along the way, and the empirical recalcitrance of the moon. This collection serves as a textbook for graduate and advanced undergraduate courses in science studies and is an invaluable resource for researchers concerned with science not as a special, autonomous, sacrosanct enterprise but as a set of value-saturated, profoundly influential rhetorical practices.

The Scientific World-Perspective and Other Essays, 1931-1963 J. Giedymin, 2012-12-06 Though with considerable delay, most of the writings of Polish logicians of the inter-war period are now available in English. This is not yet true of Polish philosophy. In the present volume, English-speaking readers will find for the first time a sizeable collection of the articles of one of the most original and distinguished of Poland's philosophers of the present century, Kazimierz Ajdukiewicz (1890-1963). To be sure, Ajdukiewicz was a philosopher-logician from the beginning of

his career His first work of some importance a monograph entitled *From the Methodology of the Deductive Sciences* 1921 post dated two abstracts published in 1919 20 exhibited two features which were to become characteristic of the style of his later philosophy On the one hand the monograph was the result of Ajdukiewicz's deep interest in the systems of modern logic the foundations of mathematics in the properties of deductive systems and their relevance to philosophy on the other hand the monograph was an attempt at developing an understanding methodology in the sense of Gennap Verstandende Methodologie of deductive sciences i.e. a pragmatic study of axiomatic systems which would supplement purely formal investigations of those systems The former made him a close ally of logical empiricists the latter was rooted in the hermeneutic tradition of the second half of the 19th century Dilthey which spilled over into the 20th century Spranger and which was not cherished at all by logical empiricists

Psychoanalysis, Science and Power Kurt Jacobsen, R. D. Hinshelwood, 2022-11-30 Psychoanalysis Science and Power reexamines the current state of psychoanalysis and science and technology studies as they have been influenced by Robert Maxwell Young's work Robert Maxwell Young a Texas migrant to Britain was a scholar publisher TV documentarian psychoanalytic psychotherapist journal editor conference organizer and political activist Young urged that psychoanalysis particularly in its Kleinian incarnation illuminated new aspects of science and technology studies and vice versa This volume not only provides an overview of Young's life and interests by a stellar cast of scholars and practitioners but also commemorates the many and intersecting streams of his contributions reasoning for their continuing relevance in the contemporary studies of psychoanalysis biological sciences technology and Darwinian thought Presenting perspectives that are rigorously analytical and yet often poignant Psychoanalysis Science and Power will be an important read for students analysts and analytic therapists of all orientations who are interested in broadening their understanding of their practice

Science In China, 1600-1900: Essays By Benjamin A Elman Benjamin A Elman, 2015-05-07 Distinguished historian Benjamin A Elman's collective volume on the history of science in imperial China brings together over 30 years of historical literature on the subject With updates to the literature and new material including transcripts of podcasts and translated interview articles Science in China takes the reader on a journey starting in the early 17th century with the missionary efforts of the Jesuits in China and ending with the Protestant missions in the 19th century These two milestone encounters brought Western sciences to local Chinese scholars with great success in shaping modern Chinese science Elman studies the interaction between Western and Chinese sciences through philological research and evidence and treats the two encounters not as separate events but as a continuum of creative exchange of scientific knowledge and discourse

Reading Science Ben Agger, 1989 To find more information about Rowman and Littlefield titles please visit www.rowmanlittlefield.com

La science et le monde moderne d'Alfred North Whitehead? François Beets, Michel Dupuis, Michel Weber, 2013-05-02 The second international Chromatiques whiteheadiennes conference was devoted exclusively to the exegesis and contextualization of Whitehead's Science and the Modern World 1925 In order to elucidate

the meaning and significance of this epoch making work the Proceedings are designed to form companion volume With one paper devoted to each of its thirteen chapters the Proceedings aim on the one hand to identify the specific contribution of each chapter to Whitehead's own research program that is to say to put its categories into perspective by means of an internal analysis and on the other hand to identify its global impact in the history of ideas **Toward a Democratic**

Science Richard Harvey Brown, 1998-01-01 In this important book a leading authority in the field of social theory and communication shows how science is a rhetorical and narrative activity a story well told Richard Harvey Brown argues that expert knowledge is a form of power and explains how a narrative view of science can integrate science within a democratic civic discourse as in the movement for environmental justice in the United States **A Prefatory Essay to the New**

Science: Mathematical Commensuration Chas. De Medici, 2025-08-05 Reprint of the original first published in 1883 The Antigonos publishing house specialises in the publication of reprints of historical books We make sure that these works are made available to the public in good condition in order to preserve their cultural heritage *Social Change and*

Conservation Kléber Bertrand Ghimire, Michel P. Pimbert, 1997 First Published in 1996 Routledge is an imprint of Taylor Francis an informa company *Social Change and Conservation* Krishna B. Ghimire, Michael P. Pimbert, 2013-12-02

Protected areas and conservation policies are usually established with only local nature and wildlife in mind Yet they can have far reaching consequences for local populations often undermining their access to resources and their livelihoods This book is the first comprehensive discussion of the social consequences of protected area schemes and conservation policies Drawing on case studies from North America Europe Asia Central America and Africa it critically reviews current trends in protected area management and shows how local people have been affected in terms of their customary rights livelihoods wellbeing and social cohesion The loss of secure livelihoods ultimately threatens conservation as poverty and environmental degradation intensify in and around protected areas The leading authorities who have contributed to this ground breaking volume argue for a thorough overhaul of conservation thinking and practice **Beauty and Revolution in Science** James

W. McAllister, 2018-09-05 Explaining why he embraced the theory of relativity the Nobel Prize winning theoretical physicist P A M Dirac stated It is the essential beauty of the theory which I feel is the real reason for believing in it How reasonable and rational can science be when its practitioners speak of revolutions in their thinking and extol certain theories for their beauty James W McAllister addresses this question with the first systematic study of the aesthetic evaluations that scientists pass on their theories Using a wealth of other examples McAllister explains how scientists aesthetic preferences are influenced by the empirical track record of theories describes the origin and development of aesthetic styles of theorizing and reconsiders whether simplicity is an empirical or an aesthetic virtue of theories McAllister then advances an innovative model of scientific revolutions in opposition to that of Thomas S Kuhn Three detailed studies demonstrate the interconnection of empirical performance beauty and revolution One examines the impact of new construction materials on the history of architecture

Another reexamines the transition from the Ptolemaic system to Kepler's theory in planetary astronomy and the third documents the rise of relativity and quantum theory in the twentieth century

Other Women Anita Levy, 2014-07-14 In this ambitious work Anita Levy exposes certain forms of middle class power that have been taken for granted as common sense and laws of nature. Joining an emergent tradition of cultural historians who draw on Gramsci and Foucault she shows how middle class hegemony in the nineteenth century depended on notions of gender to legitimize a culture specific and class specific definition of the right and wrong ways of being human. The author examines not only domestic fiction particularly Emily Brontë's *Wuthering Heights* but also nineteenth century works of the human sciences including sociological tracts anthropological treatises medical texts and psychological studies. She finds that British intellectuals of the period produced gendered standards of behavior that did not so much subordinate women to men as they authorized the social class whose women met norms of appropriate behavior. This class was considered to be peculiarly fit to care for other social and cultural groups whose women were improperly gendered. When Levy reads fiction against the social sciences she demonstrates that the history of fiction cannot be understood apart from the history of the human sciences. Both fiction and science share common narrative strategies for representing the essential female and other women: the prostitute the primitive and the madwoman. Only fiction however represented these strategies in an idiom of everyday life that verified theory and science. Originally published in 1990 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.

Clearcutting the Pacific Rain Forest Richard A. Rajala, 2011-11-01 This book integrates class environmental and political analysis to uncover the history of clearcutting in the Douglas fir forests of B C Washington and Oregon between 1880 and 1965. Part I focuses on the mode of production analyzing the technological and managerial structures of worker and resource exploitation from the perspective of current trends in labour process research. Rajala argues that operators sought to neutralize the variable forest environment by emulating the factory model of work organization. The introduction of steam powered overhead logging methods provided industry with a rudimentary factory regime by 1930 accompanied by productivity gains and diminished workplace autonomy for loggers. After a Depression inspired turn to selective logging with caterpillar tractors timber capital continued its refinement of clearcutting technologies in the post war period achieving complete mechanization of yarding with the automatic grapple. Driving this process of innovation was a concept of industrial efficiency that responded to changing environmental conditions product and labour markets but sought to advance operators class interests by routinizing production. The managerial component of the factory regime took shape in accordance with the principles of the

early 20th century scientific management movement Requiring expertise in the organization of an expanded technologically sophisticated exploitation process operators presided over the establishment of logging engineering programs in the region s universities Graduates introduced rational planning procedures to coastal logging contributing to a rate of deforestation that generated a corporate call for technical forestry expertise after 1930 Industrial foresters then emerged from the universities to provide firms with data needed for long range investment decisions in land acquisition and management Part II constitutes an environmental and political history of clearcutting This reconstructs the process of scientific research concernng the factory regime s impact on the ecology of the Douglas fir forest assessing how knowledge was utilized in the regulation of cutting practices Analysis of business government relations in British Columbia Washington and Oregon suggests that the reliance of those client states on revenues generated by timber capital enouraged a pattern of regulation that served corporate rather than social and ecological ends

Sustainable Development M. R. Redclift,1987 Argues that environmental problems need to be looked at internationally in terms of the global economic system and that the degradation of the environment is not natural but an historical process linked to economics and politics *Critical Theory for Library and Information Science* Gloria J. Leckie,Lisa M. Given,John E. Buschman,2010-07-26 This text provides an overview of major critical theorists from across disciplines including the humanities social sciences and education that discusses the importance of these critical perspectives for the advancement of LIS research and scholarship The practical application of library and information science is based upon 75 years of critical theory and thought Therefore it is essential for students and faculty in LIS to be familiar with the work of a wide range of critical theorists The aim of Critical Theory for Library and Information Science Exploring the Social from Across the Disciplines is to provide a comprehensive introduction to the critical theorists important to the LIS audience and to give insights into how such theory can be incorporated into actual LIS research and practice This book consists of chapters on individual critical theorists ranging from Aglietta to Habermas to Spivak written by an international group of library and information science scholars Each chapter provides an overview of the theoretical stance and contributions of the theorist as well as relevant critical commentary This book will be particularly valuable as a reference text of core readings for those pursuing doctoral or masters level degrees in LIS

Revisiting Russian Radicals Andrew M. Drozd,Brendan G. Mooney,2024-12-13 Revisiting Russian Radicals is a collection of ten articles that seeks to promote a revisitation of the Russian Radicals who have been somewhat unjustly forgotten in the aftermath of the fall of the Soviet Union Rather than viewing the radicals through the lens of the 1917 October Revolution the authors seek to analyze them on their own terms and explore new aspects of their legacy The chapters provide a fresh look at some well known radicals like Chernyshevsky Dobrolyubov and Pisarev as well as examinations of lesser known figures and offer an interdisciplinary approach to their investigations combining historical and literary analysis A lengthy introduction is included for those who are non Slavists and for the newer generation of Slavists who may not be as familiar

with these figures *Under the Banner of Science* Maureen McNeil, 1987

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