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ESSAYS EDITED BY LES LEVYDOW

Radical Science Essays

**Kléber Bertrand Ghimire, Michel P.
Pimbert**



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.

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, which 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 Gennep's *Verstehende 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.

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

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

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 migr 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 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 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

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

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