
Epistemological and Social Problems of the Sciences in the Early Nineteenth Century

Edited by H. N. Jahnke and M. Otte



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Paul Gordon Horwich



Epistemological And Social Problems Of The Sciences In The Early Nineteenth Century:

Epistemological and Social Problems of the Sciences in the Early Nineteenth Century H.N. Jahnke, M. Otte, 2012-12-06 I Some Characteristic Features of the Passage From the 18th to the 19th Century 1 The following notes grew out of reflections which first led us to send out invitations to and call for papers for an interdisciplinary workshop which took place in Bielefeld from 27th to 30th November 1979 The status and character of this preface is therefore somewhat ambiguous on the one hand it does not comment extensively on the articles to follow on the other hand it could not have been conceived and written in the way it was without knowledge of all the contributions to this volum which contains revised editions of papers for the workshop nor without the cooperation of the participants in the above mentioned symposium Furthermore although the following may sound slightly programmatic and summary we hope that it will be sufficiently explicit to provide some key words and concepts useful for further scholarly work Perhaps the most important result of our efforts is the very structure of these notes it is aimed at providing methodological orientations for the investigation of what turned out to be a very peculiar period in the history of science xi H N Jahnke and M Otte eds *Epistemological and Social Problems of the Sciences in the Early Nineteenth Century* xi xlii Copyright 1981 by D Reidel Publishing Company xii H N JAHNKE ET AL *Epistemological and Social Problems of the Sciences in the Early Nineteenth Century* H. N. Jahnke, M. Otte, 1981-01-31 Hermann von Helmholtz and the Foundations of Nineteenth-Century Science David Cahan, 1994-01-12 Hermann von Helmholtz 1821 1894 was a polymath of dazzling intellectual range and energy Renowned for his co discovery of the second law of thermodynamics and his invention of the ophthalmoscope Helmholtz also made many other contributions to physiology physical theory philosophy of science and mathematics and aesthetic thought During the late nineteenth century Helmholtz was revered as a scientist sage much like Albert Einstein in this century David Cahan has assembled an outstanding group of European and North American historians of science and philosophy for this intellectual biography of Helmholtz the first ever to critically assess both his published and unpublished writings It represents a significant contribution not only to Helmholtz scholarship but also to the history of nineteenth century science and philosophy in general Studies of Pallas in the Early Nineteenth Century Clifford J. Cunningham, 2016-11-14 Based on extensive primary sources many never previously translated into English this is the definitive account of the discovery of Pallas as it went from being classified as a new planet to reclassification as the second of a previously unknown group of celestial objects Cunningham a dedicated scholar of asteroids includes a large set of newly translated correspondence as well as the many scientific papers about Pallas in addition to sections of Schroeter s 1805 book on the subject It was Olbers who discovered Pallas in 1802 the second of many asteroids that would be officially identified as such From the Gold Medal offered by the Paris Academy to solve the mystery of Pallas gravitational perturbations to Gauss Pallas Anagram the asteroid remained a lingering mystery to leading thinkers of the time Representing an intersection of science mathematics and philosophy the puzzle of Pallas occupied the thoughts of an

amazing panorama of intellectual giants in Europe in the early 1800s Overcoming the Two Cultures Richard E Lee Jr, Immanuel Wallerstein, 2015-12-03 This book tells the story of how the very idea of two cultures the so called divorce between science and the humanities was a creation of the modern world system The contributors working from a common research framework trace the divorce of facts and values as part of the transition from feudalism to capitalism This led to a polarization between universalist science and the particularist humanities and finally to the creation of the social sciences as an uneasy intermediary in this epistemological debate The book addresses the contemporary attempts to overcome the division between the two cultures that emerge from science feminism race and ethnic studies cultural studies and ecology ending with an analysis of the culture wars and the science wars Contributors Volkan Aydar Ayse Betul Celik Mauro Di Meglio Mark Frezzo Hongfung Hung Biray Kolloupglu K3 4r13 4 Agustin Lao Montes Eric Mielants Boris Stremlin Sunaryo Norihisa Yamashita Deniz Yukeseker German History, 1770-1866 James J. Sheehan, 1989 Now available in paperback this is a uniquely authoritative study of Germany from the mid eighteenth century to the formation of the Bismarckian Reich James J Sheehan gives an extensive account of social and cultural as well as political developments and shows that the creation of a Prussian led nation state should not be seen as natural or inevitable He shows how German history in this period was shaped by three separable yet closely linked developments the rise of sovereign territorial states the expansion of economic activity and social mobility and the emergence of a literary culture *History of Universities: Volume XXXIV/1* Ku-Ming Chang, Alan Rocke, 2021 History of Universities XXXIV 1 contains the customary mix of learned articles which makes this publication an indispensable tool for the historian of higher education This volume offers a global history of research education in the nineteenth and twentieth centuries *Historical Perspectives on Erklären and Verstehen* Uljana Feest, 2009-12-15 twentieth century literature about the distinction between explanation and understanding Second can we do justice to a particular writer's notion of that category by taking at face value what he writes about his own motivation for adopting it In response to both types of questions there is by now a consensus amongst many historians of science and of philosophy that an intellectual history like other kinds of history has to be careful not to uncritically adopt actors categories and moreover generally even the actors own thinking about a particular issue has to be contextualized vis vis their other intellectual commitments and interests as well as the complex conditions that make the totality of their commitments possible Such conditions include cognitive as well as practical institutional and cultural factors The articles in this volume respond to these challenges in several ways For example one author Christopher Pincock seeks to read some of the nineteenth century philosophical writings about Erklären and Verstehen as standing for a more fundamental problem which he terms the problem of the unity of experience **Science, Medicine, and the State in Germany** Arleen Tuchman, 1993 This superb account of the development of scientific research in the state of Baden places the growth of science in nineteenth century Germany within a broad social and economic context The book analyses the progress of scientific research and its

institutionalization in the state university system Focusing on the experimental sciences the book explores the introduction of the research ethic into the university medical curriculum and the process by which laboratory science came to be an essential pedagogical tool in the education of future citizens of the state The social and economic changes that ultimately transformed Germany into a modern industrial state are also considered It was within this setting that laboratory training once considered inappropriate for university studies grew in status and that dissatisfaction with the overly theoretical education traditionally offered by the universities began to increase Thus much like computers today the scientific method in the nineteenth century came to represent an instrument for teaching not only specific skills but also a particular way of approaching analyzing and solving the problems of an industrializing economy This compelling volume will be of interest to historians of science medicine and European studies

What Reason Promises Wendy Doniger, Peter Galison, Susan Neiman, 2016-06-20 This collection demonstrates the range of approaches that some of the leading scholars of our day take to basic questions at the intersection of the natural and human worlds The essays focus on three interlocking categories Reason stakes a bigger territory than the enclosed yard of universal rules Nature expands over a far larger region than an eternal category of the natural And history refuses to be confined to claims of an unencumbered truth of how things happened

Revolution in Science I. Bernard Cohen, 1985 Cohen's exploration seeks to uncover nothing less than the nature of all scientific revolutions the stages by which they occur their time scale specific criteria for determining whether or not there has been a revolution and the creative factors in producing a revolutionary new idea

A Historian Looks Back Judith V. Grabiner, 2010-10-14 Judith Grabiner has written extensively on the history of mathematics principally for mathematicians rather than historians This collection of her work highlights the benefits of studying the development of mathematical ideas and the relationship between culture and mathematics She also considers the struggles and successes of famous mathematicians with the aim of inspiring students and teachers alike A large part of this book is the author's *The Calculus as Algebra* J L Lagrange 1736-1813 which focuses on Lagrange's pioneering attempt to reduce the calculus to algebra The nine other articles are on a broad range of other topics such as some widely held myths about the history of mathematics and the work of heavyweight mathematicians such as Descartes Newton Maclaurin and Lagrange Six of these articles have won awards from the MAA for expository excellence This collection is an inspiring resource for history of mathematics courses

The Oxford Handbook of European Romanticism Paul Hamilton, 2016-01-14 *The Oxford Handbook to European Romanticism* brings together leading scholars in the field to examine the intellectual literary philosophical and political elements of European Romanticism The book focuses on the cultural history of the period extending from the French Revolution to the uprisings of 1848 It begins with a series of chapters examining key texts written by major writers in languages including French German Italian Spanish Russian Hungarian Greek and Polish amongst others A second section then explores the naturally interdisciplinary quality of Romanticism exemplified by the different discourses with which

writers of the time set up an internal comparative dynamic These chapters highlight the sense a discourse gives of being written knowledgeably against other pretenders to completeness or comprehensiveness of self understanding of the time Discourses typically advance their own claims to resume European culture collaborating with and at the same time trying to assimilate each other in the process The main examples featured here are history geography drama theology language philosophy political theory the sciences and the media Each chapter offers an original and individual interpretation of an inherently comparative world of individual writers and the discursive idioms to which they are historically subject Together the forty one chapters provide a comprehensive and provocative overview of European Romanticism

No Truth Except in the Details A.J. Kox,D.M. Siegel,2012-12-06 Beginning with a couple of essays dealing with the experimental and mathematical foundations of physics in the work of Henry Cavendish and Joseph Fourier the volume goes on to consider the broad areas of investigation that constituted the central foci of the development of the physics discipline in the nineteenth century electricity and magnetism including especially the work of Michael Faraday William Thomson and James Clerk Maxwell and thermodynamics and matter theory including the theoretical work and legacy of Josiah Willard Gibbs some experimental work relating to thermodynamics and kinetic theory of Heinrich Hertz and the work of Felix Seyler Hoppe on hemoglobin in the neighboring field of biophysics biochemistry Moving on to the beginning of the twentieth century a set of three articles on Albert Einstein deal with his early career and various influences on his work Finally a set of historiographical issues important for the history of physics are discussed and the chronological conclusion of the volume is an article on the Solvay Conference of 1933 For physicists interested in the history of their discipline historians and philosophers of science and graduate students in these and related disciplines

The Possibilities of Society Regina Hewitt,1997-06-30 This innovative book revises many standard assumptions in both literary and sociological fields Approaching English Romanticism through sociological theory Hewitt argues that Wordsworth and Coleridge tested hypotheses about social organization and inter action in their poetry She analyzes their achievements in representative works and looks at ways in which Byron Shelley and Keats modified the older poets endeavor She also describes the context for poetic sociology within the intellectual systems of the poets day comparing it to the context in which scientific sociology was later institutionalized Hewitt s work offers a timely reevaluation of the Romantic poets as socially engaged thinkers Moreover her reconstruction of a poetic sociology identifies an alternative field of knowledge that contemporary scholars might still explore

The Rise of Social Theory Johan Heilbron,1995 The Rise of Social Theory offers a brilliant account of the origins of social theory and sociology providing a vivid portrayal of intellectual culture between the Enlightenment and the age of Romanticism It is a methodologically innovative work that combines social and intellectual history to examine changes in the social sciences alone with the conditions under which these changes occurred

World Changes Paul Gordon Horwich,2024-02-20 Thomas Kuhn is viewed as one of the most influential and controversial philosophers of science

and this re release of a classic examination of one of his seminal works reflects his continuing importance In World Changes the contributors examine the work of Kuhn from a broad philosophical perspective comparing earlier logical empiricism and logical positivism with the new philosophy of science inspired by Kuhn in the early 1960s The nine chapters offer interpretations of his major work The Structure of Scientific Revolutions and subsequent writings The introduction outlines the significant concepts of Kuhn s work that are examined and is followed by a brief appraisal of Kuhn by Carl Hempel The chapters discuss topics that include a systematic comparison of Kuhn and Carnap viewing similarities and differences the disputation of absolute truth rational theory evaluation and comparison applying theory to observation and the relation of models in a new conceptualization of theory content and interpreting Kuhn s plurality of worlds thesis The volume also presents four historical papers that speak to Kuhn s views on lexical structures and concept formation and their antecedents The afterward by Kuhn himself reviews his own philosophical development his thoughts on the dynamics of scientific growth and his response to issues raised by the contributors and other interpreters of his work

Technological Change Robert Fox,1996 Technological Change gathers together examples of the best current thinking on methodology and the theoretical perspectives that are increasingly of concern to historians of technology whilst at the same time presenting other papers which reflect the state of the art in key areas of historical debate The volume emphasises the need both to establish a common forum for theoretical and empirical research and also to delineate the shared concerns of these two treatments which are too often reflected as conflicting rather than mutually supportive approaches to the writing of the history of technology

Acolytes of Nature Denise Phillips,2024-05-31 Although many of the practical and intellectual traditions that make up modern science date back centuries the category of science itself is a relative novelty In the early eighteenth century the modern German word that would later mean science naturwissenschaft was not even included in dictionaries By 1850 however the term was in use everywhere Acolytes of Nature follows the emergence of this important new category within German speaking Europe tracing its rise from an insignificant eighteenth century neologism to a defining rallying cry of modern German culture Today s notion of a unified natural science has been deemed an invention of the mid nineteenth century Yet what Denise Phillips reveals here is that the idea of naturwissenschaft acquired a prominent place in German public life several decades earlier Phillips uncovers the evolving outlines of the category of natural science and examines why Germans of varied social station and intellectual commitments came to find this label useful An expanding education system an increasingly vibrant consumer culture and urban social life the early stages of industrialization and the emergence of a liberal political movement all fundamentally altered the world in which educated Germans lived and also reshaped the way they classified knowledge

The Routledge International Handbook of Psychoanalysis and Philosophy Aner Govrin,Tair Caspi,2022-11-25 The Routledge International Handbook of Psychoanalysis and Philosophy provides a rich panoramic view of what philosophy offers or disturbs in psychoanalysis and what it represents for psychoanalytic theory and practice The thirty

three chapters present a broad range of interfaces and reciprocities between various aspects of psychoanalysis and philosophy. It demonstrates the vital connection between the two disciplines; psychoanalysis cannot make any practical sense if it is not entirely perceived within a philosophical context. Written by a team of world-leading experts including established scholars, psychoanalysts, and emerging talents, the Handbook investigates and discusses the psychoanalytic schools and their philosophical underpinning as well as contemporary applied topics. Organized into five sections, this volume investigates and discusses how psychoanalysis stands in relation to leading philosophies such as Wittgenstein, Heidegger, Nietzsche, and Kant; philosophical perspectives on psychoanalytic schools such as Freud, Klein, Bion, Kohut, and Lacan; how psychoanalysis addresses controversial topics in philosophy such as truth, language, and symbolism; ethics and theories of mind. The last section addresses contemporary applied subjects in psychoanalytic thought: colonialism, gender, race, and ecology. This Handbook offers a novel and comprehensive outlook vital for scholars, philosophers, practicing psychoanalysts, and therapists alike. The book will serve as a source for courses in psychoanalysis, philosophy of science, epistemology, ethics, semiotics, cognitive science, consciousness, gender, race, post-colonialism, theories of clinical theory, Freud's studies, both in universities and psychoanalytic training programs and institutes.

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