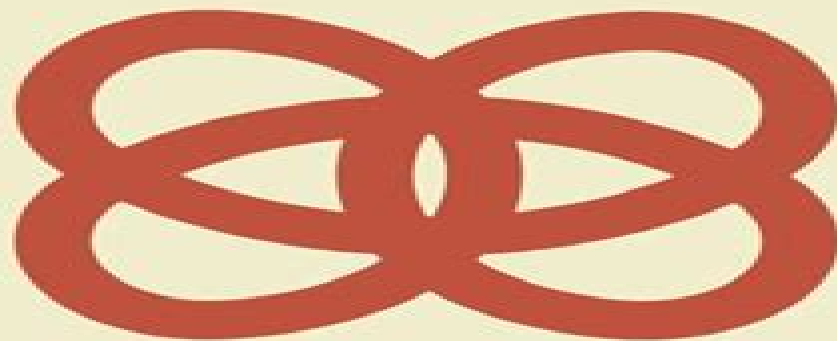


Studies in the History of Modern Science 1

# Scientific Materialism in Nineteenth Century Germany

FREDERICK GREGORY



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# Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science

**James R. Lewis, Olav Hammer**



## **Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science:**

*Scientific Materialism in Nineteenth Century Germany* F. Gregory, 2012-12-06 A comprehensive study of German materialism in the second half of the nineteenth century is long overdue Among contemporary historians the mere passing references to Karl Vogt Jacob Moleschott and Ludwig Buchner as materialists and popularizers of science are hardly sufficient for few individuals influenced public opinion in nineteenth century Germany more than these men Buchner for example revealed his awareness of the historical significance of his *Kraft und Stoff* in comments made in 1872 just seventeen years after its original appearance A philosophical book which has undergone twelve big German editions in the short span of seventeen years which further has been issued in non German countries and languages about fifteen to sixteen times in the same period and whose appearance although its author was entirely unknown up to then has called forth an almost unprecedented storm in the press such a book can be nothing ordinary the world calling it enjoys at present must be justified through its wholly special characteristics or by the merits of its form and content Vogt Moleschott and Buchner explicitly held that their materialism was founded on natural science But other materialists of the nineteenth century also laid claim to the scientific character of their own thought It is likely that Marx and Engels would have permitted their brand of materialism to have been called scientific provided of course that scientific was understood in their dialectical meaning of the term Socialism Engels maintained had become a science with Marx

**Scientific materialism in nineteenth century Germany** Frederick Gregory, 1977 **A History of the University in Europe: Volume 3, Universities in the Nineteenth and Early Twentieth Centuries (1800-1945)** Walter Rüegg, 2004-09-16 This is the third volume of a four part series which covers the development of the university in Europe east and west from its origins to the present day focusing on a number of major themes viewed from a European perspective The originality of the series lies in its comparative interdisciplinary collaborative and trans national nature It deals also with the content of what was taught at the universities but its main purpose is an appreciation of the role and structures of the universities as seen against a backdrop of changing conditions ideas and values This 2004 volume deals with the modernisation differentiation and expansion of higher education which led to the triumph of modern science changing the relations between universities and national states teachers and students their ambitions and political activities Special attention is focused on the fundamental advances in learning the content of what was taught at the universities

**Science and the Practice of Medicine in the Nineteenth Century** W. F. Bynum, 1994-05-27 Prior to the nineteenth century the practice of medicine in the Western world was as much art as science But argues W F Bynum modern medicine as practiced today is built upon foundations that were firmly established between 1800 and the beginning of World War I He demonstrates this in terms of concepts institutions and professional structures that evolved during this crucial period applying both a more traditional intellectual approach to the subject and the newer social perspectives developed by recent historians of science and medicine In a wide ranging survey Bynum

examines the parallel development of biomedical sciences such as physiology pathology bacteriology and immunology and of clinical practice and preventive medicine in nineteenth century Europe and North America Focusing on medicine in the hospitals the community and the laboratory Bynum contends that the impact of science was more striking on the public face of medicine and the diagnostic skills of doctors than it was on their actual therapeutic capacities

**A Cultural History of Chemistry in the Nineteenth Century** Peter J. Ramberg, 2023-12-14 A Cultural History of Chemistry in the Nineteenth Century covers the period from 1815 to 1914 and the birth of modern chemistry The elaboration of atomic theory and new ideas of periodicity structure bonding and equilibrium emerged in tandem with new instruments and practices The chemical industry expanded exponentially fuelled by an increasing demand for steel aluminium dyestuffs pharmaceuticals and consumer goods And the chemical laboratory became established in its two distinct modern settings of the university and industry At the turn of the century the discovery of radioactivity took hold of the public imagination drawing chemistry closer to physics even as it threatened to undermine the whole concept of atomism The 6 volume set of the Cultural History of Chemistry presents the first comprehensive history from the Bronze Age to today covering all forms and aspects of chemistry and its ever changing social context The themes covered in each volume are theory and concepts practice and experiment laboratories and technology culture and science society and environment trade and industry learning and institutions art and representation Peter J Ramberg is Professor of the History of Science at Truman State University USA Volume 5 in the Cultural History of Chemistry set General Editors Peter J T Morris University College London UK and Alan Rocke Case Western Reserve University USA

**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 Aytar Ay se Betul Celik Mauro Di Meglio Mark Frezzo Ho fung Hung Biray Kolloupglu K3 4rl3 4 Agustin Lao Montes Eric Mielants Boris Stremlin Sunaryo Norihisa Yamashita Deniz Yukeseker

**Spirituality and Mental Health Across Cultures** Alexander Moreira-Almeida, Bruno Paz Mosqueiro, Dinesh Bhugra, 2021 This resource provides evidence based guidance on the implications of religion and spirituality on mental health

**The Emergence of Ornithology as a Scientific Discipline: 1760-1850** Paul Farber, 2013-11-11 A number of years ago I began a project to derive and evaluate the impact of Buffon's *Histoire naturelle* on the science of the late eighteenth and early nineteenth centuries My attention however was soon diverted by the striking difference between the highly literary

natural history of Buffon and the duller but more rigorous zoology of his successors and I began to try to understand this transformation of natural history into a set of separate scientific disciplines geology botany ornithology entomology ichthyology etc Historical literature on the emergence of the biological sciences in the early nineteenth century is unfortunately scant Indeed the entire issue of the emergence of scientific disciplines in general is poorly documented A recent collection of articles on the subject states One reason for this is of course that scientific development is a highly complex process Consequently there has been a tendency for those engaged in its empirical study to select for close attention one strand or a small number of strands from the complicated web of social and intellectual factors at work Many historians for example have dealt primarily with the internal development of scientific knowledge within given fields of inquiry Sociologists in contrast have tended to concentrate on the social processes associated with the activities of scientists but at the same time 2 they have largely ignored the intellectual content of science Milieus of Minutiae Elizabeth

Brogden, Christiane Frey, 2024-12-19 The long history of tiny matters in the sciences thought and culture From catastrophic weather and steady warming caused by the accumulation of carbon particles in the Earth's atmosphere to societies brought to a standstill by microscopic viruses the new millennium has reminded us of how the minutest of phenomena can have outsized effects This notion is one that has preoccupied the European and Anglo American cultural imaginary since at least early modernity Milieus of Minutiae brings together an interdisciplinary group of scholars to investigate various forms and appearances of minutiae prior to and beyond the advent of magnification The collection illuminates connections between the empirical practices and technologies with which minutiae have come to be associated and the broader more diffuse discourses from the philosophical to the artistic that have attended theories of smallness before and after Hooke's Micrographia Placing essays on Renaissance poetry Romantic fiction and matters of punctuation alongside essays on early modern germ theory and the optics of microscopic technology this rigorously framed volume extends from sixteenth century pathology to twentieth century architectural theory natural science to literature and art Handbook of Religion and the Authority of Science James R. Lewis, Olav Hammer, 2010-11-19 The present collection examines the many different ways in which religions appeal to the authority of science The result is a wide ranging and uniquely compelling study of how religions adapt their message to the challenges of the contemporary world **Philosophy of Mind in the Twentieth and Twenty-First Centuries** Amy Kind, 2018-07-06 While the philosophical study of mind has always required philosophers to attend to the scientific developments of their day from the twentieth century onwards it has been especially influenced and informed by psychology neuroscience and computer science Philosophy of Mind in the Twentieth and Twenty First Centuries provides an outstanding survey of the most prominent themes in twentieth century and contemporary philosophy of mind It also looks to the future offering cautious predictions about developments in the field in the years to come Following an introduction by Amy Kind twelve specially commissioned chapters by an international team of contributors discuss key topics

thinkers and debates including the phenomenological tradition the mind body problem theories of consciousness theories of perception theories of personal identity mental causation intentionality Wittgenstein and his legacy cognitive science and future directions for philosophy of mind Essential reading for students and researchers in philosophy of mind and philosophy of psychology Philosophy of Mind in the Twentieth and Twenty First Centuries is also a valuable resource for those in related disciplines such as psychology and cognitive science     **Nietzsche and Morality** Brian Leiter, Neil Sinhababu, 2007-02-15 This volume capitalizes on a growth of interest in Nietzsche's work on morality from two sides from scholars of the history of philosophy and from contributors to current debates on ethical theory     Monographic Series Library of Congress, 1978

The Oxford Handbook of German Philosophy in the Nineteenth Century Michael N. Forster, Kristin Gjesdal, 2015 The Oxford Handbook of German Philosophy in the Nineteenth Century is the first collective critical study of this important period in intellectual history The volume is divided into four parts The first part explores individual philosophers including Fichte Hegel Schopenhauer Marx and Nietzsche amongst other great thinkers of the period The second addresses key philosophical movements Idealism Romanticism Neo Kantianism and Existentialism The essays in the third part engage with different areas of philosophy that received particular attention at this time including philosophy of nature philosophy of mind philosophy of language philosophy of history and hermeneutics Finally the contributors turn to discuss central philosophical topics from skepticism to materialism from dialectics to ideas of historical and cultural Otherness and from the reception of antiquity to atheism Written by a team of leading experts this Handbook will be an essential resource for anyone working in the area and will lead the direction of future research     **The Development of American Physiology** Bruce Fye, 1987

*The Strategy of Life* T. Lenoir, 2012-12-06 Teleological thinking has been steadfastly resisted by modern biology And yet in nearly every area of research biologists are hard pressed to find language that does not impute purposiveness to living forms The life of the individual organism if not life itself seems to make use of a variety of strategies in achieving its purposes But in an age when physical models dominate our imagination and when physics itself has become accustomed to uncertainty relations and complementarity biologists have learned to live with a kind of schizophrenic language employing terms like selfish genes and survival machines to describe the behavior of organisms as if they were somehow purposive yet all the while intending that they are highly complicated mechanisms The present study treats a period in the history of the life sciences when the imputation of purposiveness to biological organization was not regarded an embarrassment but rather an accepted fact and when the principal goal was to reap the benefits of mechanistic explanations by finding a means of incorporating them within the guidelines of a teleological framework Whereas the history of German biology in the early nineteenth century is usually dismissed as an unfortunate era dominated by arid speculation the present study aims to reverse that judgment by showing that a consistent workable program of research was elaborated by a well connected group of German biologists and that it was based squarely on the unification of teleological and mechanistic models of explanation

*Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1979      *The Land of Stevin and Huygens* Dirk Jan Struik, 1981-08 Translation of Het land van Stevin en Huygens With corrections and additional material

**Reminiscences of Los Alamos 1943-1945** Lawrence Badash, J.O. Hirschfelder, H.P. Broida, 1980-08-31 Although the World War II efforts to develop nuclear weapons have inspired a very large literature it struck us as noteworthy that virtually nothing existed in the form of firsthand accounts Now It Can Be Told by General Leslie Groves the Manhattan Project's military commander is probably the most prominent exception but the scientists themselves seem to have shown little interest in publishing their reminiscences Believing that it would be not only worthwhile for posterity but extremely interesting for the present generation to hear about the aspirations fears and activities of those who participated in this watershed of science and government collaboration we arranged the public lecture series represented by this book We chose to focus upon Los Alamos since the project's efforts culminated there The isolated laboratory in New Mexico was created to design and construct the first atomic bombs More scientific brainpower was accumulated there than at any time since Isaac Newton dined alone and the interactions with this community are of sociological interest as the results of their work are of political import      The Creation of Quantum Mechanics and the Bohr-Pauli Dialogue J. Hendry, 2012-12-06 Many books have been written on the history of quantum mechanics So far as I am aware however this is the first to incorporate the results of the large amount of detailed scholarly research completed by professional historians of physics over the past fifteen years It is also I believe the first since Max Jammer's pioneering study of fifteen years ago to attempt a genuine history as opposed to a mere technical report or popular or semi popular account My aims in making this attempt have been to satisfy the needs of historians of science and more especially to promote a serious interest in the history of science among physicists and physics students Since the creation of quantum mechanics was inevitably a technical process conducted through the medium of technical language it has been impossible to avoid the introduction of a large amount of such language Some acquaintance with quantum mechanics corresponding to that obtained through an undergraduate physics course has accordingly been assumed I have tried to ensure however that such an acquaintance should be sufficient as well as necessary and even someone with only the most basic grounding in physics should be able with judicious skipping to get through the book The technical details are essential to the dialogue but the plot proceeds and can I hope be understood on a non technical level

## **Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science** Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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### **Table of Contents Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science**

1. Understanding the eBook Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - The Rise of Digital Reading Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Advantages of eBooks Over Traditional Books
2. Identifying Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science



- User-Friendly Interface
- 4. Exploring eBook Recommendations from Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Personalized Recommendations
  - Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science User Reviews and Ratings
  - Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science and Bestseller Lists
- 5. Accessing Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science Free and Paid eBooks
  - Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science Public Domain eBooks
  - Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science eBook Subscription Services
  - Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science Budget-Friendly Options
- 6. Navigating Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science eBook Formats
  - ePub, PDF, MOBI, and More
  - Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science Compatibility with Devices
  - Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Highlighting and Note-Taking Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Interactive Elements Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science

8. Staying Engaged with Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
9. Balancing eBooks and Physical Books Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Setting Reading Goals Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Fact-Checking eBook Content of Scientific Materialism In Nineteenth Century Germany Studies In The History Of Modern Science
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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