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Daniel McKaughan, Holly VandeWall



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A Source Book in Chemistry, 1400-1900 Henry Marshall Leicester, Herbert S. Klickstein, 1952 A collection of important writings in the history of chemistry from 1400 1900 each with an introduction by the editors

A Source Book in Geology, 1400-1900 Kirtley Fletcher Mather, Shirley Lowell Mason, 1970

From Elements to Atoms Robert Siegfried, 2002 Seeking to enlarge an understanding of the nature of chemical science references to recently published secondary works are intended for the benefit of readers who wish to enlarge their perspectives on the development of early chemical thinking

The History and Philosophy of Science: A Reader Daniel McKaughan, Holly VandeWall, 2018-01-11 The History and Philosophy of Science A Reader brings together seminal texts from antiquity to the end of the nineteenth century and makes them accessible in one volume for the first time With readings from Aristotle Aquinas Copernicus Galileo Descartes Newton Lavoisier Linnaeus Darwin Faraday and Maxwell it analyses and discusses major classical medieval and modern texts and figures from the natural sciences Grouped by topic to clarify the development of methods and disciplines and the unification of theories each section includes an introduction suggestions for further reading and end of section discussion questions allowing students to develop the skills needed to read interpret and critically engage with central problems and ideas from the history and philosophy of science understand and evaluate scientific material found in a wide variety of professional and popular settings appreciate the social and cultural context in which scientific ideas emerge identify the roles that mathematics plays in scientific inquiry Featuring primary sources in all the core scientific fields astronomy physics chemistry and the life sciences The History and Philosophy of Science A Reader is ideal for students looking to better understand the origins of natural science and the questions asked throughout its history By taking a thematic approach to introduce influential assumptions methods and answers this reader illustrates the implications of an impressive range of values and ideas across the history and philosophy of Western science

A Source Book in Medieval Science Edward Grant, 1974 This Source Book explores a millennium of European scientific thought accompanied by critical commentary and annotation nearly half the selections appear for the first time in the vernacular Representing science in the medieval sense selections include alchemy astrology logic and theology as well as mathematics physics and biology

The Chemistry of Cyclobutanes Zvi Rappoport, Joel F. Liebman, 2005-07-08 The Chemistry of Cyclobutanes provides an in depth and comprehensive review of cyclobutanes and includes chapters on the theoretical and computational foundations on analytical and spectroscopical aspects with dedicated chapters on Mass Spectrometry NMR and IR UV There are also extensive application examples enabling the reader to collect both a theoretical and practical understanding The Chemistry of Functional Groups Series was originally founded by Saul Patai 1918 1998 and in the 39 years of publishing has produced more than 100 volumes providing outstanding reviews on all aspects of functional groups including analytical physical and synthetic and applied chemistry Saul Patai has been helped by outstanding editors especially Zvi Rappoport who has now

taken responsibility for the series to continue the tradition of producing high quality reviews with editors such as Y Apeloig I Marek and J Liebman **Mixture and Chemical Combination** Pierre Duhem, 2013-04-17 Much of Duhem's work as a professional scientist was closely related to the newly emerging discipline of physical chemistry. The book and associated papers translated here revolve around his concomitant philosophical and historical interests in chemistry topics largely uncovered by Duhem's writings hitherto available in English. He understood contemporary concerns of chemists to be a development of the ancient dispute over the nature of mixture. Having developed his historical account from distinctions drawn from the atomists and Aristotelians of antiquity, he places his own views of chemical combination squarely within the Aristotelian tradition. Apart from illuminating Duhem's own work, it is of interest to see how the ancient dispute can be related to modern science by someone competent to make such comparisons. The book is lucid and logically stringent without assuming any particular mathematical prerequisites and provides a masterly statement of an important line of nineteenth century thought which is of interest in its own right as well as providing insight into Duhem's broader philosophical views.

The Elements , A Theoretical Study of Pd-Catalyzed C-C Cross-Coupling Reactions Max García Melchor, 2013-10-04 Find out how theoretical calculations are used to determine, elucidate and propose mechanisms for Pd catalyzed C-C cross coupling reactions in Max Garcia Melchor's outstanding thesis. Garcia Melchor investigates one of the most significant and useful types of reactions in modern organic synthesis: the Pd cross coupling reaction. Due to its versatility, broad scope and selectivity under mild conditions, this type of reaction can now be applied in fields as diverse as the agrochemical and pharmaceutical industry. Garcia Melchor studies the reaction intermediates and transition states involved in the Negishi, the copper free Sonogashira and the asymmetric version of Suzuki-Miyaura coupling. He also characterizes and provides a detailed picture of the associated reaction mechanisms. The author has won numerous prizes for this work which has led to over eight publications in internationally renowned journals. **The Intelligibility of Nature** Peter Dear, 2008-09-15 Throughout the history of the Western world, science has possessed an extraordinary amount of authority and prestige. And while its pedestal has been jostled by numerous evolutions and revolutions, science has always managed to maintain its stronghold as the knowing enterprise that explains how the natural world works: we treat such legendary scientists as Galileo, Newton, Darwin and Einstein with admiration and reverence because they offer profound and sustaining insight into the meaning of the universe. In *The Intelligibility of Nature*, Peter Dear considers how science, as such, has evolved and how it has marshaled itself to make sense of the world. His intellectual journey begins with a crucial observation: that the enterprise of science is, and has been, directed toward two distinct but frequently conflated ends: doing and knowing. The ancient Greeks developed this distinction of value between craft, on the one hand, and understanding, on the other, and according to Dear, that distinction has survived to shape attitudes toward science ever since. Teasing out this tension between doing and knowing during key episodes in the history of science, mechanical philosophy and Newtonian gravitation, elective

affinities and the chemical revolution enlightened natural history and taxonomy evolutionary biology the dynamical theory of electromagnetism and quantum theory Dear reveals how the two principles became formalized into a single enterprise science that would be carried out by a new kind of person the scientist Finely nuanced and elegantly conceived The Intelligibility of Nature will be essential reading for aficionados and historians of science alike **Italian Literature before 1900 in English Translation** Robin Healey,2011-12-15 Italian Literature before 1900 in English Translation provides the most complete record possible of texts from the early periods that have been translated into English and published between 1929 and 2008 It lists works from all genres and subjects and includes translations wherever they have appeared across the globe In this annotated bibliography Robin Healey covers over 5 200 distinct editions of pre 1900 Italian writings Most entries are accompanied by useful notes providing information on authors works translators and how the translations were received Among the works by over 1 500 authors represented in this volume are hundreds of editions by Italy s most translated authors Dante Alighieri Machiavelli and Boccaccio and other hundreds which represent the author s only English translation A significant number of entries describe works originally published in Latin Together with Healey s Twentieth Century Italian Literature in English Translation this volume makes comprehensive information on translations accessible for schools libraries and those interested in comparative literature The Most Powerful Idea in the World William Rosen,2012-03-15 The Most Powerful Idea in the World argues that the very notion of intellectual property drove not only the invention of the steam engine but also the entire Industrial Revolution Back cover The Periodic Table Eric R. Scerri,2020 The Periodic Table Its Story and Its Significance traces the evolution and development of the periodic table from Mendeleev s 1869 first published table and onto the modern understanding provided by modern physics **Agricultural Biocatalysis** Peter Jeschke,Evgeni B. Starikov,2022-12-22 Agricultural biocatalysis is of immense scientific interest nowadays owing to its increasing importance in the efforts for more sustainable agriculture while optimizing environmental impacts Plant compatibility is essential for developing eco friendly and sustainable microbial products Therefore our search for novel technologies ought to be in the foreground for which a thorough understanding of biochemical processes applications of agricultural enzymes traits and viruses should get the highest priority Volumes 8 to 10 in this series compile the recent research on agricultural biocatalysis by interdisciplinary teams from international institutes for chemistry biochemistry biotechnology and materials and chemical engineering who have been investigating agricultural biocatalytic topics related to biochemical conversions or bioremediation and modern biological and chemical applications exemplified by the use of selected and highly innovative agricultural enzymes traits and viruses The editors are prominent researchers in agrochemistry and theoretical biophysical chemistry and these three volumes are useful references for the students and researchers in the fields of agrochemistry biochemistry biology biophysical chemistry natural product chemistry materials and drug design Volume 8 covers the research on biosynthesis biocatalysis and photosynthesis aspects for use in

agrochemistry including nano biocatalytic processing atrazine toxicity and theoretical studies in biocatalysis and biological processes

Theories of Scientific Progress John Losee, 2004-06-01 What is the nature of scientific progress and what makes it possible When we look back at the scientific theories of the past and compare them to the state of science today there seems little doubt that we have made progress But is it a continuous process which gradually incorporates past successes into present theories or are entrenched theories overthrown by superior competitors in a revolutionary manner Theories of Scientific Progress is the ideal introduction to this topic It is clearly organized with suggestions for further reading that point the way to both primary texts and secondary literature It will be essential reading for students of the history and philosophy of science

A Portrait of Twenty-five Years Robert S. Cohen, Marx W. Wartofsky, 2012-12-06 The Boston Colloquium for the Philosophy of Science began 25 years ago as an interdisciplinary interuniversity collaboration of friends and colleagues in philosophy logic the natural sciences and the social sciences psychology religious studies arts and literature and often the celebrated man in the street Boston University came to be the home base Within a few years proceedings were seen to be candidates for publication first suggested by Gerald Holton for the journal Synthese within the Synthese Library both from the D Reidel Publishing Company of Dordrecht then and now in Boston and Lancaster too Our colloquium was inheritor of the Institute for the Unity of Science itself the American transplant of the Vienna Circle and we were repeatedly honored by encouragement and participation of the Institute's central figure Philipp Frank The proceedings were selected edited revised in the light of the discussions at our colloquia and then other volumes were added which were derived from other symposia in Boston or elsewhere A friendly autonomy independent of the Synthese Library proper existed for more than a decade and then the Boston Studies became fully separate We were grateful to Jaakko Hintikka for his continued encouragement within that Library The series Boston Studies in the Philosophy of Science was conceived in the broadest framework of interdisciplinary and international concerns Natural scientists mathematicians social scientists and philosophers have contributed to the series as have historians and sociologists of science linguists psychologists physicians and literary critics

Magique atome Tim James, 2022-09-21 Quelle est la formule chimique d'un être humain Quelle est la substance la plus dangereuse de l'histoire Quels sont les neuf éléments qui ont radicalement changé le monde Ce livre vous

emmène à la découverte des 118 briques fondamentales de la matière les atomes Au cours de ce voyage vous rencontrerez le célèbre savant Dmitri Mendeleïev inventeur du tableau périodique des éléments et serez initié avec humour et sans effort aux mystères de la matière la radioactivité et même la fusion nucléaire

The Literary Structure of Scientific Argument Peter Dear, 1991-01-29 Seven science historians examine the historical creation and meaning of a range of scientific textual forms from the 17th to the late 19th centuries They consider examples from the fields of chemistry medicine zoology physics physiology and mathematics

Inside Pepys' London Jonathan Bastable, 2020-01-07 Journey to the seventeenth century and a dramatic period of political upheaval plague and fire with this vivid portrait of Restoration England History Today Inside

Pepys London reveals a vivid picture of London at a critical point in history as it was poised to become a major center of international commerce and culture. It provides accounts of all aspects of contemporary life from the arts and entertainment to politics and religion. Samuel Pepys was not a king or a famous general yet his renowned diary makes him one of the most interesting characters in history. His life encompassed happenings of huge historical and human impact: the execution of Charles I and the Great Fire of London to name but two. This book takes Pepys' diary which he kept almost daily from 1660 to 1669 as its central resource but also includes a range of other contemporary sources to provide a fascinating and vivid picture of the times.

Roots of Ecology Frank N. Egerton, 2012-07-17 Ecological questions are at the center of many of the most important decisions faced by humanity. *Roots of Ecology* documents the deep ancestry of this enormously important science from the early ideas of Herodotus, Plato, and Pliny up through those of Linnaeus and Darwin to those that inspired Ernst Haeckel's mid-nineteenth-century neologism, ecology. Based on a long-running series of regularly published columns, this important work gathers a vast literature that illustrates the development of the ecological concepts, environmental ideas, and creative reasoning that have led to our modern view of ecology. *Roots of Ecology* should be on every ecologist's shelf.

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