

HISTORY OF THE ATOM

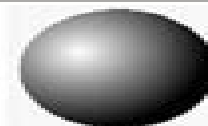
GENERAL CHEMISTRY 1

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MADE BY: ELLA SABIDO 11SP

DEMOCRITUS (400 B.C.)

- formulated the term 'atom' and believed that matter can be broken down to its simplest and smallest substance called atom.



ARISTOTLE (300 B.C. - 1800's)

- dismissed the idea of atoms and declared that all matter was made of only four elements: fire, air, water and earth.
- believed that there are only five elements that exist: fire, water, earth and air.



DALTON (1803)

- he theorized that all matter is made of atoms. Atoms are too small to see, "uncuttable," and indestructible.
- developed the atomic theory: All atoms of a given element are exactly alike and atoms of different elements are different.



BILLIARD BALL ATOM

THOMSON (1897)

- he discovered the presence of the electron.
- he proposed a model of the atom that is sometimes called the "Plum Pudding" model. His theory was that atoms are made from a positively charged substance with negatively charged electrons scattered about, like raisins in a pudding or chocolate chips in a cookie.



PLUM PUDDING

RUTHERFORD (1908)

- he performed an experiment using positively charged particles fired at gold foil.
- he theorized that atoms have a small, dense, positively charged center, which he called the "nucleus".



NUCLEUS MODEL

BOHR (1913)

- he suggested that electrons orbit in different levels.
- he studied the structure of atoms based on Rutherford's discoveries.
- the more energy an atom gives off, the closer it is to the nucleus, the more it absorbs, the farther away.



BOHR MODEL OR THE QUANTUM MODEL

MODERN CLOUD THEORY (20th Century)

- according to today's atomic theory, in the electron cloud, electrons whirl around the nucleus billions of times in one second. They are not moving around in random patterns; an electron's location depends upon how much energy the electron has.



COTTON BALL OR MODERN ATOM MODEL



From Elements To Atoms A History Of Chemical Composition

George Ripley, Charles A. Dana



From Elements To Atoms A History Of Chemical Composition:

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 **From Elements to Atoms** Robert Siegfried, 2002 The Lost Elements Marco Fontani, Mariagrazia Costa, Mary Virginia Orna, 2015 The story of the false entries good faith errors retractions and mistakes that occurred during the formation of the Periodic Table of Elements as we know it

Encyclopedia of Physical Organic Chemistry, 6 Volume Set Zerong Wang, Uta Wille, Eusebio Juaristi, 2017-04-17 Winner of 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE This encyclopedia offers a comprehensive and easy reference to physical organic chemistry POC methodology and techniques It puts POC a classical and fundamental discipline of chemistry into the context of modern and dynamic fields like biochemical processes materials science and molecular electronics Covers basic terms and theories into organic reactions and mechanisms molecular designs and syntheses tools and experimental techniques and applications and future directions Includes coverage of green chemistry and polymerization reactions Reviews different strategies for molecular design and synthesis of functional molecules Discusses computational methods software packages and more than 34 kinds of spectroscopies and techniques for studying structures and mechanisms Explores applications in areas from biology to materials science The Encyclopedia of Physical Organic Chemistry has won the 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE The PROSE Awards recognize the best books journals and digital content produced by professional and scholarly publishers Submissions are reviewed by a panel of 18 judges that includes editors academics publishers and research librarians who evaluate each work for its contribution to professional and scholarly publishing You can find out more at proseawards.com Also available as an online edition for your library for more details visit Wiley Online Library *Chemistry, Pharmacy and Revolution in France, 1777-1809* Jonathan Simon, 2016-04-08 This book explores the history of pharmacy in France and its relationship to the discipline of chemistry as it emerged at the beginning of the nineteenth century It argues that an appreciation of the history of pharmacy is essential to a full understanding of the constitution of modern science in particular the discipline of chemistry As such it provides a novel interpretation of the chemical revolution c 1770 1789 that will no doubt generate much debate on the place of the chemical arts in this story a question that has hitherto lacked sufficient scholarly reflection Furthermore the book situates this analysis within the broader context of the French Revolution arguing that an intimate and direct link can be drawn between the political upheavals and our vision of the chemical revolution The story of the chemical revolution has usually been told by focusing on the small group of French chemists who championed Lavoisier's oxygen theory or else his opponents Such a perspective emphasises competing theories and interpretations of critical experiments but neglects the challenging issue of who could be understood as practising chemistry in the eighteenth century In contrast this study traces

the tradition of pharmacy as a professional pursuit that relied on chemical techniques to prepare medicines and shows how one of the central elements of the chemical revolution was the more or less conscious disassociation of the new chemistry from this ancient chemical art

The Scientist's Atom and the Philosopher's Stone Alan Chalmers, 2009-06-04 Drawing on the results of his own scholarly research as well as that of others the author offers for the first time a comprehensive and documented history of theories of the atom from Democritus to the twentieth century This is not history for its own sake By critically reflecting on the various versions of atomic theories of the past the author is able to grapple with the question of what sets scientific knowledge apart from other kinds of knowledge philosophical knowledge in particular He thereby engages historically with issues concerning the nature and status of scientific knowledge that were dealt with in a more abstract way in his *What Is This Thing Called Science* a book that has been a standard text in philosophy of science for three decades and which is available in nineteen languages Speculations about the fundamental structure of matter from Democritus to the seventeenth century mechanical philosophers and beyond are construed as categorically distinct from atomic theories amenable to experimental investigation and support and as contributing little to the latter from a historical point of view The thesis will provoke historians and philosophers of science alike and will require a revision of a range of standard views in the history of science and philosophy The book is key reading for students and scholars in History and Philosophy of Science and will be instructive for and provide a challenge to philosophers historians and scientists more generally

Handbook of Potentiality Kristina Engelhard, Michael Quante, 2018-04-18 This volume congregates articles of leading philosophers about potentials and potentiality in all areas of philosophy and the empirical sciences in which they play a relevant role It is the first encompassing collection of articles on the metaphysics of potentials and potentiality Potentials play an important role not only in our everyday understanding of objects persons and systems but also in the sciences An example is the potential to become an adult human person Moreover the attribution of potentials involves crucial ethical problems Bioethics makes references to the theoretical concept potential without being able to clarify its meaning However despite its relevance it has not been made subject of philosophical investigation Mostly potentials are regarded as a subspecies of dispositions Whilst dispositions are a flourishing field of research potentials as such have not come into focus Potentials like dispositions are modal properties But already a first glance at the metaphysics of potentials shows that concerning their ascription potentials are more problematic than dispositions since potential means that an entity has the potential to acquire a property in the future Therefore potentials involve a time structure of the entities in question that is much more complex than those of dispositions This handbook brings this important concept into focus in its various aspects for the first time It covers the history of the concept as well as contemporary systematic problems and will be of special interest for philosophers in the fields of general metaphysics philosophy of science and ethics especially bioethics It will also be of interest to scientists and persons concerned with bioethical problems

Traditions of Analysis and Synthesis William

R. Newman, Jutta Schickore, 2024-12-23 This open access book provides a fresh perspective on analysis and synthesis across several areas of inquiry. The two operations form a primary basis of modern laboratory science ranging from the spectrographic analysis used in practically every scientific discipline today to the naming of entire disciplines such as synthetic organic chemistry. Despite their acknowledged significance, however, the history of analysis, synthesis, and their relations over the longue dur e is poorly understood. Several volumes have been devoted to the history of analysis and synthesis in the sense that premodern mathematicians and philosophers used the terms, but very little work has been done on the tradition of material decomposition and recomposition and its relationship to mathematics and philosophy. The present volume brings together scholars in the history of medicine, mathematics, philosophy, chemistry, and alchemy to explore the ways in which these multiple disciplines understood and used analysis and synthesis as experimental justificatory and conceptual tools.

General and Inorganic Chemistry in Medicine Budin Michov, 2024-12-09 This book is intended for students in medicine, pharmacy, and dentistry, physicians, dentists, pharmacists, biochemists, and more. In General Chemistry, the laws of chemistry, the structure of simple and complex compounds, chemical bonds, solutions, chemical reactions, kinetics, equilibrium, thermodynamics, protolytic and redox processes, and sorption are discussed. In Inorganic Chemistry, chemical elements, inorganic compounds, and their significance for medicine are presented. It is focused on developing metal-based diagnostic and therapeutic agents. The significance of coordination chemistry to modulate enzyme activity is discussed. The production of reactive oxygen species selectively damaging cancer cells is described too. Short biographies of chemists and scientists which have rendered services to general and inorganic chemistry in medicine are given in a person index. **From Atomos to Atom** Andrew G. Van Melsen, 2004-01-01 This classic profiles the atom's progress from Grecian philosophy to physical conception in the 17th century and modern applications to quantum theory. Fascinating Philosophy 1960 edition.

The New Walford Guide to Reference Resources Ray Lester, 2005 The New Walford highlights the best resources to use when undertaking a search for accurate and relevant information, saving you precious time and effort. For those looking for a selective and evaluative reference resource that really delivers on its promise, look no further. In addition to print sources, The New Walford naturally covers an extensive range of e-reference sources such as digital databanks, digital reference services, electronic journal collections, meta-search engines, networked information services, open archives, resource discovery services, and websites of premier organizations in both the public and private sectors. But rather than supplying a list of all available known resources as a web search engine might, The New Walford subject specialists have carefully selected and evaluated available resources to provide a definitive list of the most appropriate and useful. With an emphasis on quality and sustainability, the subject specialists have been careful to assess the differing ways that information is framed and communicated in different subject areas. As a result, the resource evaluations in each subject area are prefaced by an introductory overview of the structure of the relevant literature. This ensures that The New Walford is clear, easy to use, and

intuitive Publisher Chemical Heritage ,2004 Fundamental World of Quantum Chemistry Erkki J. Brändas,Eugene S. Kryachko,2013-03-09 Per Olov Löwdin's stature has been a symbol of the world of quantum theory during the past five decades through his basic contributions to the development of the conceptual framework of Quantum Chemistry and introduction of the fundamental concepts through a staggering number of regular summer schools winter institutes innumerable lectures at Uppsala Gainesville and elsewhere and Sanibel Symposia by founding the International Journal of Quantum Chemistry and Advances in Quantum Chemistry and through his vision of the possible and his optimism for the future which has inspired generations of physicists chemists mathematicians and biologists to devote their lives to molecular electronic theory and dynamics solid state and quantum biology Fundamental World of Quantum Chemistry Volumes I II and III form a collection of papers dedicated to the memory of Per Olov Löwdin These volumes are of interest to a broad audience of quantum theoretical physical biological and computational chemists atomic molecular and condensed matter physicists biophysicists mathematicians working in many body theory and historians and philosophers of natural science The volumes will be accessible to all levels from students PhD students and postdocs to their supervisors Contemporary Materialism: Its Ontology and Epistemology Gustavo E. Romero,Javier Pérez-Jara,Lino Camprubí,2022-06-01 This book provides an up to date revision of materialism's central tenets its main varieties and the place of materialistic philosophy vis a vis scientific knowledge Materialism has been the subject of extensive and rich controversies since Robert Boyle introduced the term for the first time in the 17th century But what is materialism and what can it offer today The term is usually defined as the worldview according to which everything real is material Nevertheless there is no philosophical consensus about whether the meaning of matter can be enlarged beyond the physical As a consequence materialism is often defined in stark exclusive and reductionist terms whatever exists is either physical or ontologically reducible to it This conception if consistent mutilates reality excluding the ontological significance of political economic sociocultural anthropological and psychological realities Starting from a new history of materialism the present book focuses on the central ontological and epistemological debates aroused by today's leading materialist approaches including some little known to an anglophone readership The key concepts of matter system emergence space and time life mind and software are checked over and updated Controversial issues such as the nature of mathematics and the place of reductionism are also discussed from different materialist approaches As a result materialism emerges as a powerful indispensable scientifically supported worldview with a surprising wealth of nuances and possibilities **Atlas of the Textural Patterns of Ore Minerals and Metallogenic Processes** Stylianos Augustithis,2010-10-13 No detailed description available for Atlas of the Textural Patterns of Ore Minerals and Metallogenic Processes The Pharmaceutical Journal and Pharmacist ,1909 **Pharmaceutical Journal** ,1909 **The American Cyclopaedia** George Ripley,Charles A. Dana,2023-07-22 Reprint of the original first published in 1873 The publishing house Anatiposi publishes historical books as reprints Due to their age these books may have missing pages or inferior quality Our

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