Chemical Compounds

Robert Rickert Dreisbach

The 100 Most Important Chemical Compounds Richard L. Myers,2007-08-30 Discusses the chemistry, history, and uses of significant compounds that have affected humans throughout history.

Chemical compounds ,2006

A Comprehensive Guide to the Hazardous Properties of Chemical Substances Pradyot Patnaik, 2007-05-25 The definitive guide to the hazardous properties of chemical compounds Correlating chemical structure with toxicity to humans and the environment, and the chemical structure of compounds to their hazardous properties, A Comprehensive Guide to the Hazardous Properties of Chemical Substances, Third Edition allows users to assess the toxicity of a substance even when no experimental data exists. Thus, it bridges the gap between hazardous materials and chemistry. Extensively updated and expanded, this reference: Examines organics, metals and inorganics, industrial solvents, common gases, particulates, explosives, and radioactive substances, covering everything from toxicity and carcinogenicity to flammability and explosive reactivity to handling and disposal practices Arranges hazardous chemical substances according to their chemical structures and functional groups for easy reference Includes updated information on the toxic, flammable, and explosive properties of chemical substances Covers additional metals in the chapters on toxic and reactive metals Updates the threshold exposure limits in the workplace air for a number of substances Features the latest information on industrial solvents and toxic and flammable gases Includes numerous tables, formulas, and a glossary for quick reference Because it provides information that enables those with a chemistry background to perform assessments without prior data, this comprehensive reference appeals to chemists, chemical engineers, toxicologists, and forensic scientists, as well as industrial hygienists, occupational physicians, Hazmat professionals, and others in related fields.

From Elements to Atoms Robert Siegfried,2002 Seeking to enlarge an understanding of the nature of chemical science & explain how the concepts being taught in the classroom came to be, Siegfried presents a simple, readable account of how in the 18th cent. chemical composition slowly abandoned the centuries- long tradition of metaphysical elements of earth, air, fire, & water. Through the work of such scientist as Lavoisier, Dalton, & Davy, chemical theory moved from metaphysical elements to operationally functional atoms. The book is based on chemical writings of 17th- & 18th-cent. chemists; 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.

Physical properties of chemical compounds ${\bf II}$, 1959

Chemical Compound Structures and the Higher Dimension of Molecules: Emerging Research and Opportunities Zhizhin, Gennadiy Vladimirovich, 2017-12-08 Originally, scientists believed that molecules were three-dimensional; however, studies have proven that geometric dimensions are continuous. Therefore, molecules are able to have higher dimensions which influences how they interact with other molecules leading to advances in various fields including nanomedicine, nanotoxicology and quantum biology. Chemical Compound Structures and the Higher Dimension of Molecules: Emerging Research and Opportunities is a pivotal reference work studying the relationship between

chemical compounds and dimensional space. Featuring comprehensive coverage across a range of related topics, such as convex polytypes, Euler-Poincaré equations, intermolecular interactions, and the Schrodiner equation, this book is an ideal reference source for academicians, researchers, and advance-level students seeking innovative research on molecule dimensions and interactions.

Handbook of Chemical Compound Data for Process Safety Carl L. Yaws, 1997-03-25 This book provides comprehensive safety and health-related data for hydrocarbons and organic chemicals as well as selected data for inorganic chemicals.

GABCOM & GABMET Gmelin Institut,1993-07-02 The scientific literature in chemistry and physics abounds with abbreviations of chemical compounds, physical methods and mathematical procedures. Unfortunately, many authors take it for granted that the reader knows the meaning of an abbreviation, something quite trivial for a specialist. For the less informed reader, these abbreviations thus present definite communication problems. The Gmelin Institute of Inorganic Chemistry of the Max Planck Society has collected more than 4000 abbreviations for methods and terms from chemistry, physics and mathematics and more than 4000 chemical compounds (mostly ligands in coordination chemistry and standard reagents for physical and analytical methods). GABCOM and GABMET provide an overview enabling readers and authors to check the definition of an abbreviation used by an author and to see whether this abbreviation is already being used for other purposes. GABCOM and GABMET are also in preparation in electronic form (data file and search software) for IBM-PC or compatible computers.

Physical Properties of Chemical Compounds Robert Rickert Dreisbach, 1961

The Study of Chemical Composition Ida Freund, 2014-05-08 Originally published in 1904, this book presents an account by Ida Freund of the study of chemical composition.

Selected Values of Properties of Chemical Compounds Manufacturing Chemists' Association (U.S.). Research Project, 1955

The 100 Most Important Chemical Compounds Richard L. Myers,2007-08-30 What is a chemical compound? Compounds are substances that are two or more elements combined together chemically in a standard proportion by weight. Compounds are all around us - they include familiar things, such as water, and more esoteric substances, such as triuranium octaoxide, the most commonly occurring natural source for uranium. This reference guide gives us a tour of 100 of the most important, common, unusual, and intriguing compounds known to science. Each entry gives an extensive explanation of the composition, molecular formula, and chemical properties of the compound. In addition, each entry reviews the relevant chemistry, history, and uses of the compound, with discussions of the origin of the compound's name, the discovery or first synthesis of the compound, production statistics, and uses of the compound.

Physical Properties of Chemical Compounds Robert Rickert Dreisbach, 2013-02 Physical Properties of Chemical Compounds III, 1961

Nature's Chemicals Richard Firn, 2009-11-26 Natural Products (NPs) is the term used to describe the hundreds of

thousands of chemical compounds or substances that are continually produced by living organisms (plants and microbes). Hundreds of millions of tons of these chemicals are generated annually, and the trade in just a few of these has dominated human economic activity for thousands of years. Indeed the current world geopolitical map has been shaped by attempts to control the supply of a few of these compounds. Every day of our lives each human spends time and money trying to procure the NPs of their choice. However, despite their overwhelming influence on human culture, they remain poorly understood. Yet a knowledge of NPs can help in our search for new drugs, further the debate about GM manipulation, help us address environmental pollution, and enable a better understanding of drug trafficking. Nature's Chemicals is the first book to describe Natural Products (NPs) in an evolutionary context, distilling the few simple principles that govern the way in which organisms (including humans) have evolved to produce, cope with, or respond to NPs. It neatly synthesizes a widely dispersed literature and provides a general picture of NPs, encompassing evolution, history, ecology, and environmental issues (along with some deeper theory relevant to biochemistry), with the goal of enabling a wider section of the scientific community to fully appreciate the crucial importance of Natural Products to human culture and future survival.

Beyond the Molecular Frontier National Research Council, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Committee on Challenges for the Chemical Sciences in the 21st Century, 2003-03-19 Chemistry and chemical engineering have changed significantly in the last decade. They have broadened their scopeâ€into biology, nanotechnology, materials science, computation, and advanced methods of process systems engineering and controlâ€so much that the programs in most chemistry and chemical engineering departments now barely resemble the classical notion of chemistry. Beyond the Molecular Frontier brings together research, discovery, and invention across the entire spectrum of the chemical sciencesâ€from fundamental, molecular-level chemistry to large-scale chemical processing technology. This reflects the way the field has evolved, the synergy at universities between research and education in chemistry and chemical engineering, and the way chemists and chemical engineers work together in industry. The astonishing developments in science and engineering during the 20th century have made it possible to dream of new goals that might previously have been considered unthinkable. This book identifies the key opportunities and challenges for the chemical sciences, from basic research to societal needs and from terrorism defense to environmental protection, and it looks at the ways in which chemists and chemical engineers can work together to contribute to an improved future.

Atmospheric Chemical Compounds T. E. Graedel, Donald T. Hawkins, Larry D. Claxton, 2012-12-02 This practical reference examines the structure and properties of the atmosphere, including listings of compounds in clouds, fog, rain, snow, and ice; a listing of compounds detected in the stratosphere; and a compendium of compounds in indoor air. An introduction to carcinogenicity and bioassay of atmospheric compounds is also presented. Readers will find the extensive cross-referencing especially useful--compounds can be located by chemical type, name, CAS registry number, or source.

List of Chemical Compounds Authorized for Use Under USDA Inspection and Grading Programs ,1980

Elements of Chemistry Rufus Phillips Williams, 1897

Handbook of Inorganic Chemistry Research Desiree A. Morrison,2010 Inorganic chemistry is the branch of chemistry concerned with the properties and behaviour of inorganic compounds. This field covers all chemical compounds except the myriad organic compounds (compounds containing C-H bonds), which are the subjects of organic chemistry. Many inorganic compounds are salts, consisting of cations and anions joined by ionic bonding. Important classes of inorganic salts are the oxides, the carbonates, the sulphates and the halides. Many inorganic compounds are characterised by high melting points. The simplest inorganic reaction is double displacement when in mixing of two salts the ions are swapped without a change in oxidation state. This book presents and discusses current research done in the field of inorganic chemistry.

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