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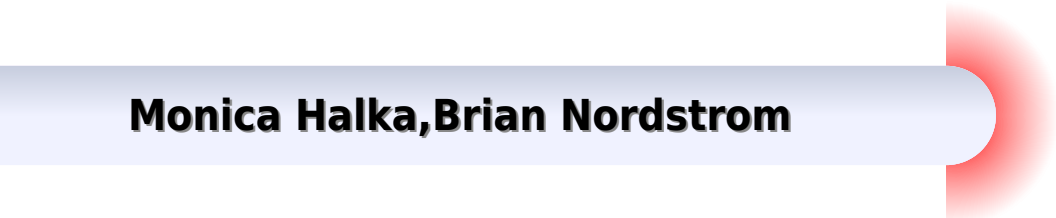
This book is a comprehensive reference work for the chemistry of the elements. It contains detailed information on the properties, reactions, and uses of all the elements, as well as the compounds they form. The book is written in a clear and concise style, making it accessible to a wide range of readers. It is an essential resource for chemists, students, and anyone interested in the chemistry of the elements.



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Chemistry Of The Elements Greenwood

Monica Halka, Brian Nordstrom



Chemistry Of The Elements Greenwood:

Chemistry of the Elements N. N. Greenwood, A. Earnshaw, 2012-12-02 When this innovative textbook first appeared in 1984 it rapidly became a great success throughout the world and has already been translated into several European and Asian languages Now the authors have completely revised and updated the text including more than 2000 new literature references to work published since the first edition No page has been left unaltered but the novel features which proved so attractive have been retained The book presents a balanced coherent and comprehensive account of the chemistry of the elements for both undergraduate and postgraduate students This crucial central area of chemistry is full of ingenious experiments intriguing compounds and exciting new discoveries The authors specifically avoid the term inorganic chemistry since this evokes an outmoded view of chemistry which is no longer appropriate in the final decade of the 20th century Accordingly the book covers not only the inorganic chemistry of the elements but also analytical theoretical industrial organometallic bio inorganic and other cognate areas of chemistry The authors have broken with recent tradition in the teaching of their subject and adopted a new and highly successful approach based on descriptive chemistry The chemistry of the elements is still discussed within the context of an underlying theoretical framework giving cohesion and structure to the text but at all times the chemical facts are emphasized Students are invited to enter the exciting world of chemical phenomena with a sound knowledge and understanding of the subject to approach experimentation with an open mind and to assess observations reliably This is a book that students will not only value during their formal education but will keep and refer to throughout their careers as chemists Completely revised and updated Unique approach to the subject More comprehensive than competing titles CHEMISTRY OF ELEMENTS, 1984 *Chemistry of the Elements* Norman Greenwood, Andrew Hughes, Mark Fox, Keith Dillon, Kenneth Wade, 2020-06-10 Completely revised and updated Unique fact based approach to the subject in an easily readable format Extensive information on the geologic occurrence and manufacture of the elements and widely used common compounds Systematic survey of the elements in an affordable book format Classical chemistry and thermodynamic explanations are used to simplify understanding by non chemists and chemists This new edition includes colour figures to aid understanding A book for a researcher's career in inorganic chemistry The Chemistry of the Actinide and Transactinide Elements (3rd ed., Volumes 1-5) L.R. Morss, Norman M. Edelstein, Jean Fuger, 2007-12-31 The Chemistry of the Actinide and Transactinide Elements is a contemporary and definitive compilation of chemical properties of all of the actinide elements especially of the technologically important elements uranium and plutonium as well as the transactinide elements In addition to the comprehensive treatment of the chemical properties of each element ion and compound from atomic number 89 actinium through to 109 meitnerium this multi volume work has specialized and definitive chapters on electronic theory optical and laser fluorescence spectroscopy X ray absorption spectroscopy organoactinide chemistry thermodynamics magnetic properties the metals coordination chemistry

separations and trace analysis Several chapters deal with environmental science safe handling and biological interactions of the actinide elements The Editors invited teams of authors who are active practitioners and recognized experts in their specialty to write each chapter and have endeavoured to provide a balanced and insightful treatment of these fascinating elements at the frontier of the periodic table Because the field has expanded with new spectroscopic techniques and environmental focus the work encompasses five volumes each of which groups chapters on related topics All chapters represent the current state of research in the chemistry of these elements and related fields *Nonmetals, Second Edition* Monica Halka, Brian Nordstrom, 2019-12-01 Praise for the previous edition a solid addition to a high school and public library science collection Recommended Library Media Connection Materials that are poor conductors of electricity are generally considered nonmetals One important use of nonmetals is the ability to insulate against current flow The Earth's atmosphere is composed of nonmetallic elements but lightning can break down the electron bonds and allow huge voltages to make their way to the ground Water in its pure form is nonmetallic though it almost always contains impurities called electrolytes that allow for an electric field With an exploration of the benefits and challenges to society health and the environment Nonmetals Second Edition provides readers with new developments in the research of nonmetals including where they came from how they fit into our current technological society and where they may lead us Written in an easy to read format this newly updated full color resource discusses new developments and dilemmas past present and future uses of nonmetals in science and technology and much more Nonmetals explored in this title include hydrogen carbon nitrogen phosphorus oxygen sulfur and selenium *Lanthanides and Actinides, Second Edition* Monica Halka, Brian Nordstrom, 2019-12-01 The general public may not be familiar with lanthanides actinides and transactinides but these elements comprise approximately 35 percent of the total number of known elements Attempts to produce new elements or new isotopes of known elements constitute an active area of scientific research Providing high school and college students with an up to date understanding of these elements Lanthanides and Actinides Second Edition explains how they were discovered as well as the practical applications that these elements have in today's scientific technological medical and military communities Actinium thorium protactinium uranium and the transuranium elements are just some of the elements covered in this comprehensive resource Coverage also includes past present and future uses of lanthanides and actinides in science and technology [The Elements](#) ,

Chemistry of the Elements , 2005 *Transition Metals, Second Edition* Monica Halka, Brian Nordstrom, 2019-12-01 More so than any of the other major groups of elements in the periodic table the transition metals have shaped human history and have been the workhorses of industry The discovery of metallic copper ended the Stone Age and ushered in the Bronze Age Alloys of iron especially steel later took over and the Iron Age replaced the Bronze Age Copper silver and gold and more recently platinum have been the precious metals from which coins and jewelry have been made from ancient times to the present Each chapter in the newly updated full color Transition Metals Second Edition discusses a group of elements

including their similarities and differences and current research and applications Ideal for high school or college students interested in chemistry and physics this straightforward resource is devoted to the chemical and physical properties of transition metals and how they are useful in everyday life Some of the transition metals covered include scandium titanium manganese cobalt and zinc *Handbook of the Chemical Elements* Hermann Sicius, 2024-10-28 This reference work describes comprehensively compactly and precisely the history properties production and application of all elements of the periodic table Particular attention is paid to the chemical compounds of the elements which are also presented extensively This book contains 23 chapters each of which includes the elements in the form of subchapters of the eight main groups the first and second as well as the fourth to tenth subgroups the rare earth metals and the third subgroup as well as the actinides Finally there is an outlook on the as yet undiscovered elements of the eighth and ninth periods on alternative more environmentally friendly drives for motor vehicles such as batteries and fuel cells as well as on semiconductor technology i e areas that will continue to see increasing research activity in the future Whenever possible the author has always maintained the order of chalcogenides halides pnictogenides and other compounds when presenting the chemical compounds of the elements The introductory part which illuminates the history of the respective element often contains biographies of well known researchers whose creative periods range from the near past to the Middle Ages You will not only find portraits of chemists but also of nuclear physicists astronomers and medical doctors

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