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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.

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Norman Neill Greenwood FRS CChem FRSC (19 January 1925 – 14 November 2012) was an Australian-British chemist and Emeritus Professor at the University of Leeds. He is probably best known for the innovative textbook Chemistry of the Elements, co-authored with Alan Earnshaw, first published in 1984.

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Greenwood, N. N., Earnshaw, A. (ISBN: 9780750633659) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders. Chemistry of the Elements: Amazon.co.uk: Greenwood, N. N. ... 6.4.4 The chemistry of small boranes and their anions (B1 -B4) 164 6.4.5 Intermediate-sized

Greenwood Earnshaw Chemistry Of The Elements

Along with such kind of historical details, Greenwood and Earnshaw's book contains a great deal of information (data, tables, graphs, etc.) about the elements of the Periodic Table and their corresponding compounds. The material is logically organized in 31 chapters, which are followed by 7 appendices (1341 pages!). ...

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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

Volume 4 is the fourth of the 7-volume series on Physical Chemistry written by Dr. K. L. Kapoor. This book is useful for 4th and 5th semester students of B.Sc. Chemistry (Hons and Gen). Updated sixth edition on Quantum Chemistry and Molecular Spectroscopy is divided into 5 chapters and focuses on atomic structure, chemical bonding, electrical and magnetic properties, molecular spectroscopy and its applications. IUPAC recommendations along with SI units have been incorporated in this book. The revised edition includes probability of finding harmonic oscillator in classical forbidden region; commutator of xn and pm; E-type and P-type of delayed fluorescence; and Jablonski diagram to display electronic transitions in a molecule. Salient Features: • Strictly in accordance with latest IUPAC recommendations and SI units being adopted throughout the text • Comprehensive coverage of wave mechanics, energy quantization and atomic structure, theories of covalent bond, electrical and magnetic properties of molecules, molecular spectroscopy, molecular symmetry and its applications • Perfect blend of both theoretical and application-based concepts • Extensive chapter-end numericals including Revisionary Problems, Try Yourself Problems and Numerical Problems

Solubility Data Series, Volume 2: Krypton, Xenon, and Radon – Gas Solubilities is a three-chapter text that presents the solubility data of various forms of the title compounds in different substrates. This series emerged from the fundamental trend of the Solubility Data Project, which is toward integration of secondary and tertiary services to produce in-depth critical analysis and evaluation. Each chapter deals with the experimental solubility data of the noble gases in several substrates, including water, salt solutions, organic compounds, and biological fluids. This book will prove useful to chemists, researchers, and students.

This book is designed to be of use to the reader in two different ways. First, it is intended to provide a general introduction to all aspects of iron chemistry for readers from a variety of different scientific backgrounds. It has been written at a level suitable for use by graduates and advanced undergraduates in chemistry and biochemistry, and graduates in physics, geology, materials science, metallurgy and biology. It is not designed to be a dictionary of iron compounds but rather to provide each user with the necessary tools and background to pursue their individual interests in the wide areas that are influenced by the chemistry of iron. To achieve this goal each chapter has been written by a contemporary expert active in the subject so that the reader will benefit from their individual insight. Although it is generally assumed that the reader will have an understanding of bonding theories and general chemistry, the book is well referenced so that any deficiencies in the reader's background can be addressed. The book was also designed as a general reference book for initial pointers into a scientific literature that is growing steadily as the understanding and uses of this astonishingly versatile element continue to develop. To meet this aim the book attempts some coverage of all aspects of the chemistry of iron, not only outlining what understanding has been achieved to date but also identifying targets to be aimed at in the future.

The Elements has become an international sensation, with over one million copies in print worldwide. The highly-anticipated paperback edition of The Elements is finally available. An eye-opening, original collection of gorgeous, never-before-seen photographic representations of the 118 elements in the periodic table. The elements are what we, and everything around us, are made of. But how many elements has anyone actually seen in pure, uncombined form? The Elements provides this rare opportunity. Based on seven years of research and photography, the pictures in this book make up the most complete, and visually arresting, representation available to the naked eye of every atom in the universe. Organized in order of appearance on the periodic table, each element is represented by a spread that includes a stunning, full-page, full-color photograph that most closely represents it in its purest form. For example, at -183°C, oxygen turns from a colorless gas to a beautiful pale blue liquid. Also included are fascinating facts, figures, and stories of the elements as well as data on the properties of each, including atomic weight, density, melting and boiling point, valence, electronegativity, and the year and location in which it was discovered. Several additional photographs show each element in slightly altered forms or as used in various practical ways. The element's position on the periodic table is pinpointed on a mini rendering of the table and an illustrated scale of the element's boiling and/or melting points appears on each page along with a density scale that runs along with a density scale that runs along the bottom. Packed with interesting information, this combination of solid science and stunning artistic photographs is the perfect gift book for every sentient creature in the universe. Includes a tear-out poster of Theodore Gray's iconic Photographic Periodic Table!

Written by Glenn T. Seaborg, Nobel Laureate and pre-eminent figure in the field, with the assistance of Walter D. Loveland, it covers all aspects of transuranium elements, including their discovery, chemical properties, nuclear properties, nuclear synthesis reactions, experimental techniques, natural occurrence, superheavy elements, and predictions for the future. Published on the fiftieth anniversary of the discovery of transuranium elements, it conveys the essence of the ideas and distinctive blend of theory and experiment that has marked their study.

This substantially revised and expanded new edition of the bestselling textbook, addresses the difficulties that can arise with the mathematics that underpins the study of symmetry, and acknowledges that group theory can be a complex concept for students to grasp. Written in a clear, concise manner, the author introduces a series of programmes that help students learn at their own pace and enable to them understand the subject fully. Readers are taken through a series of carefully constructed exercises, designed to simplify the mathematics and give them a full understanding of how this relates to the chemistry. This second edition contains a new chapter on the projection operator method. This is used to calculate the form of the normal modes of vibration of a molecule and the normalised wave functions of hybrid orbitals or molecular orbitals. The features of this book include: * A concise, gentle introduction to symmetry and group theory * Takes a programmed learning approach * New material on projection operators, and the calculation of normal modes and normalised wave functions of orbitals This book is suitable for all students of chemistry taking a first course in symmetry and group theory.

Boron has all the best tunes. That may well be the first impression of the Group 13 elements. The chemical literature fosters the impression not only in the primary journals, but also in asteady outflowofbooks focussing more or less closely on boron and its compounds. The same preoccupation with boron is apparent in the coverage received by the Group 13 elements in the comprehensive and regularly updated volume of the Gmelin Handbook. Yet such an imbalance cannot be explained by any inherent lack of variety, interest or consequence in the heavier elements. Aluminium is the most abundant metal in the earth's crust, in the industrialised world the metal is second only to iron in its usage, and its compounds can justifiably be said to touch our lives daily - to the potential detriment of those and other lives, some would argue. From being chemical curios, gallium and indium have now gained considerably prominence as sources of compound semiconductors like gallium arsenide and indium antimonide. Nor is there any want ofincident in the chemistriesofthe heavier Group 13 elements. In their redox, coordination and structural properties, there is to be found music indeed, notable not always for its harmony but invariably for its richness and variety. Thisbook seeks to redress the balance with a definitive, wide-rangingand up-to-date review of the chemistry of the Group 13 metals aluminium, gallium, indium and thallium.

This book provides a detailed, wide ranging and up-to-date review of all aspects of the chemistry of the elements arsenic, antimony and bismuth. The chapters are written by an international team of authors each of whom is both active and expert in their particular field. The coverage includes chapters on general properties and periodicity, the elements themselves, inorganic derivatives of the elements, co-ordination and solution chemistry, organocompounds, organotransition metal compounds, environmental and medicinal aspects and analytical methods. This volume will be of particular value to graduate and postgraduate chemists and materials scientists in both industry and academia who are concerned with any aspect of the chemistry of these three elements and will also be an essential addition to the reference section of any chemistry library.

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