



Concise Inorganic Chemistry

By J. D. Lee

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The fifth edition of this classic textbook has been extensively revised, but remains faithful to the principles that established it as a favourite among teachers and students around the world. The book is divided into six parts: theoretical concepts and hydrogen, the *s*-block, the *p*-block, the *d*-block, the *f*-block, and other topics (the nucleus and spectra). An important aspect of the book is its focus on the commercial exploitation of inorganic chemicals, something other textbooks do not cover, and this coverage has been expanded for the fifth edition. The treatment of the inorganic aspects of environmental chemistry has also been extended.

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Editorial Review

From the Back Cover

The New edition of this classic book has been thoroughly revised, but remains faithful to the principles that have established it as a favorite among teachers and students around the world. It provides a concise and relevant treatment of inorganic chemistry and is written with such clarity that it is undoubtedly among the easiest to read of its competitors.

The book is organized into six 'Parts': theoretical concepts and hydrogen; the s-block; the p-block; the d-block; the f-block; and other topics (the nucleus and spectra). To make sections easy to find, the text is divided into a large number of chapters and includes a comprehensive index, a detailed table of contents and around 600 references classified according to complexity.

An important aspect of this book is its concentration on the commercial exploitation of inorganic chemicals, something noticeably missing among other texts at this level. In this new edition that strength has been built on and much of the coverage in this area has been extended and brought up to date. Interest in environmental chemistry has continued to escalate since the last edition and this is reflected in increased coverage of the inorganic aspects of the subject. Every chapter in the book has been revised and updated and it now follows the IUPAC recommendation that the main groups and the transition metals be numbered from 1 to 18.

The guiding principle of the numerous changes to this new volume has been to ensure that treatment of material is always simple, straightforward and relevant. The result is a book which can be used with confidence by those who require a thorough grounding in inorganic chemistry and its importance to the modern world.

About the Author

John Lee is a Senior Lecturer in the Department of Chemistry at Loughborough University, UK and is the author of many books and journal articles.

Users Review

From reader reviews:

Paul Henson:

Concise Inorganic Chemistry can be one of your nice books that are good idea. All of us recommend that straight away because this publication has good vocabulary that can increase your knowledge in vocabulary, easy to understand, bit entertaining but still delivering the information. The author giving his/her effort to get every word into enjoyment arrangement in writing Concise Inorganic Chemistry but doesn't forget the main point, giving the reader the hottest as well as based confirm resource info that maybe you can be one of it. This great information can easily drawn you into fresh stage of crucial contemplating.

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