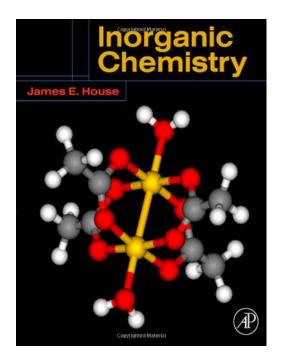
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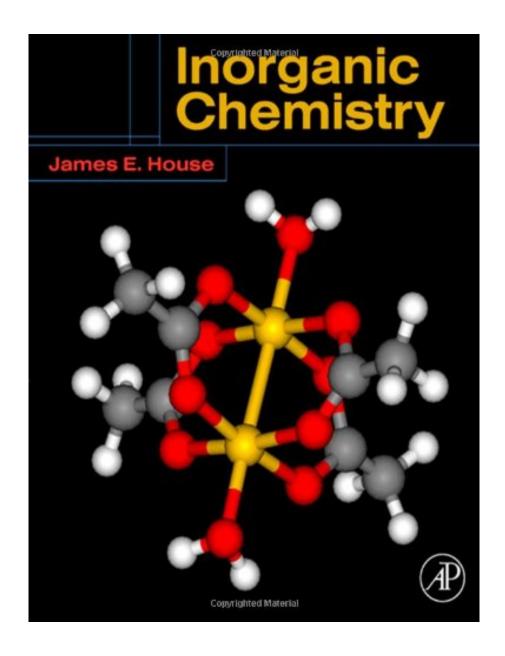
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From the Back Cover Inorganic Chemistry James E. House, Illinois Wesleyan University and Illinois State University, USA

Inorganic chemistry is a broad, rapidly developing field that includes theoretical, physical, and synthetic topics. If organic chemistry is defined as the chemistry of hydrocarbon compounds and their derivatives, then inorganic chemistry can be described as the chemistry of "everything else." This includes all of the remaining elements in the periodic table as well as carbon, which plays a major role in many inorganic compounds.

Written for a one-semester inorganic chemistry course, this textbook provides essential information for upper-level undergraduate and graduate students and for individuals pursuing self-study. The author presents the major areas of inorganic chemistry in a clear, concise manner and incorporates pedagogy that reflects his extensive experience teaching the course.

- . Concise coverage maximizes student understanding, and extensive visuals-including original figures and tables-show the broad applicability of important principles.
- . The book features a logical organization with five major sections: atomic and molecular structure, condensed phases, solution chemistry, chemistry of the elements, and chemistry of coordination compounds.
- . Students can review and retain the material through the use of chapter introductions, references for further study, and end-of-chapter questions and problems.

Additional resources are available on the companion website at http://elsevierdirect.com/companions/9780123567864

About the Author

James E. House is Emeritus Professor of Chemistry at Illinois State University, where he taught for 32 years. His teaching included a wide range of courses in general chemistry, inorganic chemistry, chemical kinetics, and special topics courses in solid state, nuclear, and descriptive chemistry. He also served as Visiting Professor of Chemistry and Advanced Studies at the University of Illinois in 1991 and Visiting Professor at Illinois Wesleyan University in 1997 and 2002. His research led to 135 publications in professional journals,

many of them dealing with kinetics of reactions in solids. House was also active in the Illinois Academy of Sciences. He served as its President in 1976 and as Editor of the Transactions of the Illinois State Academy of Sciences for five years and is an elected Fellow of the Academy. He is included in American Men and Women of Science, Who's Who in Technology, and Outstanding Educators of America (1972). In recent years, House has become interested in airguns, which led to his book American Air Rifles (Krause, 2001). He is on the editorial boards of two magazines in that field and writes for several others.

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