

# Acs Inorganic Chemistry Study Guide

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this introduction to descriptive inorganic chemistry is a systematic survey of the chemistry of the elements according to the periodic classification written for undergraduates and complementary in its approach to conventional inorganic chemistry textbooks it allows the reader to acquire a firm grasp of the principles that underlie the inorganic substances that can be made their preparations structures chemical reactions and physical properties the book presents theory as a background to the facts of inorganic chemistry rather than as an end in itself it does not concentrate on structural detail or reaction mechanisms but stresses the interplay between thermodynamic and kinetic considerations in understanding stability the ways in which the various theories of structure and bonding are related are thoroughly dealt with throughout the approach of this book makes it a useful text for students of any intermediate inorganic chemistry course as well as a helpful guide for earth and material scientists

both elementary inorganic reaction chemistry and more advanced inorganic theories are presented in this one textbook while showing the relationships between the two

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inorganic chemistry is the study of all chemical compounds except those containing carbon which is the field of organic chemistry there is some overlap since both inorganic and organic chemists traditionally study organometallic compounds inorganic chemistry has very important ramifications for industry current research interests in inorganic chemistry include the discovery of new catalysts superconductors and drugs to combat disease this new volume covers a diverse collection of topics in the field including new methods to detect unlabeled particles measurement studies and more

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