

Acs Inorganic Chemistry Study Guide

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inorganic substances is complementary in its approach to conventional inorganic chemistry textbooks written with the undergraduate in mind it gives an introduction to descriptive inorganic chemistry a systematic survey of the chemistry of the elements according to the periodic classification in this way the reader acquires a firm grasp of the principles which underlie which inorganic substances 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 companion to any intermediate inorganic chemistry course it should also be useful to other science students especially earth and material scientists who need a good grounding in modern inorganic chemistry

this work is a foundation course text for first and second year undergraduates in which description and understanding of inorganic chemistry are fully integrated it covers the main underlying theoretical ideas taking account of the level of mathematical ability among present day students commencing university study each chapter provides worked example problems supported by additional problem exercises which test comprehension and serve for revision or self study provides a foundation course text on the fundamentals of inorganic chemistry for first and second year undergraduates integrates description and understanding of inorganic chemistry each chapter includes worked example problems

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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

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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involved as it is with 95 of the periodic table inorganic chemistry is one of the foundational subjects of scientific study inorganic catalysts are used in crucial industrial processes and the field to a significant extent also forms the basis of nanotechnology unfortunately the subject is not a popular one for undergraduates this book aims to take a step to change this state of affairs by presenting a mechanistic logical introduction to the subject organic teaching places heavy emphasis on reaction mechanisms arrow pushing and the authors of this book have found that a mechanistic approach works just as well for elementary inorganic chemistry as opposed to listening to formal lectures or learning the material by heart by teaching students to recognize common inorganic species as electrophiles and nucleophiles coupled with organic style arrow pushing this book serves as a gentle and stimulating introduction to inorganic chemistry providing students with the knowledge and opportunity to solve inorganic reaction mechanisms the first book to apply the arrow pushing method to inorganic chemistry teaching with the reaction mechanisms approach arrow pushing students will no longer have to rely on memorization as a device for learning this subject but will instead have a logical foundation for this area of study teaches students to recognize common inorganic species as electrophiles and nucleophiles coupled with organic style arrow pushing provides a degree of integration with what students learn in organic chemistry facilitating learning of this subject serves as an invaluable companion to any introductory inorganic chemistry textbook

inorganic chemistry is the branch of chemistry concerned with the properties and behaviour of inorganic compounds this field covers all chemical compounds except the myriad organic compounds compounds containing c h bonds which are the subjects of organic chemistry many inorganic compounds are salts consisting of cations and anions joined by ionic bonding important classes of inorganic salts are the oxides the carbonates the sulphates and the halides many inorganic compounds are characterised by high melting points the simplest inorganic reaction is double displacement when in mixing of two salts the ions are swapped without a change in oxidation state this book presents and discusses current research done in the field of inorganic chemistry

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