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for one two semester junior senior level courses in inorganic chemistry this highly readable text provides the essentials of inorganic chemistry at a level that is neither too high for novice students nor too low for advanced students it has been praised for its coverage of theoretical inorganic chemistry it discusses molecular symmetry earlier than other texts and builds on this foundation in later chapters plenty of supporting book references encourage instructors and students to further explore topics of interest

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with its updates to quickly changing content areas a strengthened visual presentation and the addition of new co author paul fischer the new edition of this highly readable text supports the modern study of inorganic chemistry better than ever inorganic chemistry 5th edition delivers the essentials of inorganic chemistry at just the right level for today s classroom neither too high for novice students nor too low for advanced students strong coverage of atomic theory and an emphasis on physical chemistry give students a firm understanding of the theoretical basis of inorganic chemistry while a reorganised presentation of molecular orbital and group theory highlights key principles more clearly the full text downloaded to your computer with ebooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends ebooks are downloaded to your computer and accessible either offline through the bookshelf available as a free download available online and also via the ipad and android apps upon purchase you ll gain instant access to this ebook time limit the ebooks products do not have an expiry date you will continue to access your digital ebook products whilst you have your bookshelf installed

with an emphasis on co ordination compounds d and f block chemistry aims to provide an introduction to the principles underlying the chemistry of the d and f block metals it briefly describes the origins uses and importance of these elements before considering the factors underlying their chemical properties the book describes aspects of structure bonding chemical thermodynamics and spectroscopy which underpin studies of the chemistry of these elements examples are drawn from different parts of the d or f blocks to illustrate particular points and study questions allow students to practice the application of the principles they have learned the text assumes a basic knowledge of symmetry atomic structure thermodynamics and electrode potentials a familiarity with the qualitative use of the molecular orbital approach to bonding is also assumed although an understanding of group theory is not essential the material is aimed at first and second year

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inorganic chemistry principles of structure and reactivity 4e

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for one two semester junior senior level courses inorganic chemistry this text is ideal for instructors who want to use a strong molecular orbital approach to explain structure and reactivity in inorganic chemistry

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