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~~CHEM 107: INORGANIC CHEMISTRY (Course Code: 40720)~~

The title of this book is Inorganic Chemistry (4th Edition) and it was written by Gary L. Miessler, Donald A. Tarr, Miessler, Gary L.. This particular edition is in a Hardcover format. This books publish date is Mar 04, 2010 and it has a suggested retail price of \$202.60. It was published by Pearson and has a total of 720 pages in the book.

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a) Ethane in staggered conformation has C₃-rotational axis passing through the C-C bond. It has three C₂-rotational axes perpendicular to the principal C₃-rotational axis and through the mid-point of the C-C bond. It has not any h-plane. But it has 3 d-planes containing two carbons and anti two hydrogens. Hence the point group of ethane in the staggered conformation will be D_{3d}.

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.

With its updates to quickly changing content areas, a strengthened visual presentation and the addition of new co-author Paul Fischer,

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the new edition of this highly readable text supports the modern study of inorganic chemistry better than ever. Inorganic Chemistry, Fifth 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 reorganized presentation of molecular orbital and group theory highlights key principles more clearly.

Contains full solutions to all end-of-chapter problems.

Aimed at senior undergraduates and first-year graduate students, this book offers a principles-based approach to inorganic chemistry that, unlike other texts, uses chemical applications of group theory and molecular orbital theory throughout as an underlying framework. This highly physical approach allows students to derive the greatest benefit of topics such as molecular orbital acid-base theory, band theory of solids, and inorganic photochemistry, to name a few. Takes a principles-based, group and molecular orbital theory approach to inorganic chemistry

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chemistry textbook to provide a thorough treatment of group theory, a topic usually relegated to only one or two chapters of texts, giving it only a cursory overview. Covers atomic and molecular term symbols, symmetry coordinates in vibrational spectroscopy using the projection operator method, polyatomic MO theory, band theory, and Tanabe-Sugano diagrams. Includes a heavy dose of group theory in the primary inorganic textbook, most of the pedagogical benefits of integration and reinforcement of this material in the treatment of other topics, such as frontier MO acid-base theory, band theory of solids, inorganic photochemistry, the Jahn-Teller effect, and Wade's rules are fully realized. Very physical in nature compared to other textbooks in the field, taking the time to go through mathematical derivations and to compare and contrast different theories of bonding in order to allow for a more rigorous treatment of their application to molecular structure, bonding, and spectroscopy. Informal and engaging writing style; worked examples throughout the text; unanswered problems in every chapter; contains a generous use of informative, colorful illustrations.

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

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Simplifying the complex chemical reactions that take place in everyday through the well-stated answers for more than 600 common chemistry questions, this reference is the go-to guide for students and professionals alike. The book covers everything from the history, major personalities, and

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groundbreaking reactions and equations in chemistry to laboratory techniques throughout history and the latest developments in the field. Chemistry is an essential aspect of all life that connects with and impacts all branches of science, making this readable resource invaluable across numerous disciplines while remaining accessible at any level of chemistry background. From the quest to make gold and early models of the atom to solar cells, bio-based fuels, and green chemistry and sustainability, chemistry is often at the forefront of technological change and this reference breaks down the essentials into an easily understood format.

Now in its fifth edition, Housecroft & Sharpe's Inorganic Chemistry, continues to provide an engaging, clear and comprehensive introduction to core physical-inorganic principles. This widely respected and internationally renowned textbook introduces the descriptive chemistry of the elements and the role played by inorganic chemistry in our everyday lives. The stunning full-colour design has been further enhanced for this edition with an abundance of three-dimensional molecular and protein structures and photographs, bringing to life the world of inorganic chemistry. Updated with the latest research, this edition also includes coverage relating to the extended periodic table and new approaches to estimating lattice energies and to bonding

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classifications of organometallic compounds. A carefully developed pedagogical approach guides the reader through this fascinating subject with features designed to encourage thought and to help students consolidate their understanding and learn how to apply their understanding of key concepts within the real world. Features include:

- Thematic boxed sections with a focus on areas of Biology and Medicine, the Environment, Applications, and Theory engage students and ensure they gain a deep, practical and topical understanding
- A wide range of in-text self-study exercises including worked examples, reflective questions and end of chapter problems aid independent study
- Definition panels and end-of-chapter checklists provide students with excellent revision aids
- Striking visuals throughout the book have been carefully crafted to illustrate molecular and protein structures and to entice students further into the world of inorganic chemistry

Inorganic Chemistry 5th edition is also accompanied by an extensive companion website, available at www.pearsoned.co.uk/housecroft. This features multiple choice questions and rotatable 3D molecular structures.

Spessard and Miessler's Organometallic Chemistry, originally published by Prentice Hall in 1997, is widely acknowledged as the most appropriate text for undergraduates and beginning graduate students taking this

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course. It is a highly readable and approachable text that starts with the basic inorganic chemistry needed to understand this advanced topic. Unlike the primary competing book by Crabtree (Wiley), S/M places a strong emphasis on structure and bonding in the first several chapters, which lay the foundation for later discussion of reaction types and applications. The organization of material is much more accessible for students who have never seen organometallic chemistry before. In addition to being pitched at the right level for undergraduate students, S/M presents outstanding explanations of important core topics such as molecular orbitals and bonding and supports these discussions with detailed illustrations and praised end of chapter problems. The second edition has been significantly revised and updated to include advancements over the last ten years in NMR, IR spectroscopy, nanotechnology and physical methods. The authors have significantly updated four chapters (9, 10, 11 and 12). Chapter 9 (catalysis) has been revised to cover the advances in catalytic cycle research. Chapter 10 in the first edition, which covered carbene complexes, metathesis, and polymerization, has been divided into two chapters in view of the expanded research efforts that have occurred over the last ten years in these areas. Chapter 10 in the second edition now focuses on carbene complexes, and Chapter 11 covers aspects of

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metathesis and polymerization reactions including an expanded discussion of Schrock and Grubbs metal carbene catalysts. Chapter 12 (Chapter 11, first edition) is a substantially-revised treatment of the applications of organometallic chemistry to organic synthesis. This chapter offers an extensive discussion of asymmetric hydrogenation and oxidation methodology as well as a greatly revised treatment of Tsuji-Trost allylation, the Heck reaction, and palladium-catalyzed cross-coupling reactions. The latter topic includes discussion of the Stille, Suzuki, Sonogashira, and Negishi cross-couplings, reactions that have had a profound impact on the synthesis of anti-tumor compounds and other potent pharmaceuticals. In addition, the authors have included more molecular model illustrations, and introduced more modern examples and medical/medicinal applications across the text. They have included 53% more in-chapter exercises and end-of-chapter problems (23% more exercises and 81% more EOCs). The second edition has been extensively updated to include current literature (62% more references to the chemical literature).

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