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Housecroft, Inorganic Chemistry, 5th Edition | Pearson

Inorganic Chemistry is primarily designed to be a student text but is well-received as a reference book for those working in the field of inorganic chemistry. Inorganic Chemistry provides both teachers and students with a clearly written and beautifully-illustrated introduction to core physical-inorganic principles. It introduces the descriptive chemistry of the elements and the role played by inorganic chemistry in our everyday lives.

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Inorganic Chemistry 5 th 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. Catherine E. Housecroft is Professor of Chemistry at the University of Basel, Switzerland. She is the author of a number of textbooks and has had teaching experience in the UK, Switzerland, South Africa and the USA.

Inorganic Chemistry - Housecroft, Catherine E. & Sharpe ...

Description. A market leading textbook offering a fresh and engaging approach to the teaching of modern inorganic chemistry while giving a clear, well-

balanced introduction to the key principles of the subject. The full-colour text design with three dimensional illustrations brings the subject to life. Throughout the book students are able to reinforce their learning with the use of worked examples and self-study exercises.

Housecroft, Housecroft & Sharpe, Housecroft:Inorganic Chem ...

Inorganic chemistry. Housecroft, Catherine E., 1955-; Sharpe, A. G. This new textbook brings a fresh and exciting approach to teaching modern inorganic chemistry. It includes many worked examples, taking the student through each calculation or exercise step-by-step.

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Catherine E. Housecroft is Professor of Chemistry at the University of Basel, Switzerland. She is the author of a number of textbooks and has extensive teaching experience in the UK, Switzerland, South Africa and the USA. Alan G. Sharpe is a Fellow of Jesus College, University of Cambridge, UK and has had many years of experience teaching inorganic chemistry to undergraduates.

Inorganic Chemistry (3rd Edition) | Catherine Housecroft ...

Catherine E. Housecroft, Alan G. Sharpe. 3.92 · Rating details · 100 ratings · 7 reviews. This book's fresh writing style--combined with up-to-date coverage, numerous examples, worked exercises, and real-life applications--provides a critical introduction to modern inorganic chemistry. It offers superior coverage of all key areas, including descriptive chemistry, MO theory, bonding, and physical inorganic chemistry.

[Main text] -- Solutions manual

Now in its fourth edition, Housecroft & Sharpe's "Inorganic Chemistry" is a well-respected and leading international textbook. "Inorganic Chemistry" is primarily designed to be a student text but is well received as a reference book for those working in the field of inorganic chemistry. "Inorganic Chemistry" provides both teachers and students with a clearly written and beautifully illustrated introduction to core physical-inorganic principles. It introduces the descriptive chemistry of the elements and the role played by inorganic chemistry in our everyday lives. Chapters on catalysis and industrial processes, bioinorganic chemistry, and inorganic materials and nanotechnology include many of the latest advances in these fields. There is a new chapter on experimental techniques, and the large number of worked examples, exercises and end-of-chapter problems illustrate a broad range of their applications in inorganic chemistry. The striking full-colour design includes a wealth of three-dimensional molecular and protein structures and photographs, enticing students to delve into the world of inorganic chemistry. Throughout its four editions, "Inorganic Chemistry" has successfully given both teachers and students the tools with which to approach the subject confidently and with enjoyment. Environmental issues linked to inorganic chemistry, topics relating inorganic chemistry to biology and medicine, and the applications of inorganic chemicals in the laboratory, industry and daily life form the basis of a wide range of topic boxes in the book, helping students to appreciate the importance and relevance of the subject. A strong pedagogic approach is at the heart of "Inorganic Chemistry". While worked examples take students through calculations and exercises step by step, the sets of self-study exercises and end-of-chapter problems reinforce learning and develop subject knowledge and skills. The end-of-chapter problems include sets of 'overview problems', and problems entitled 'inorganic chemistry matters', which use everyday material to illustrate the relevance of the material in each chapter. Definitions panels and end-of-chapter checklists offer students excellent revision aids. Further reading suggestions, from topical articles to recent literature papers, encourage students to explore topics in more depth. Supporting the fourth edition Companion Website available at www.pearsoned.co.uk/housecroft featuring multiple-choice questions and rotatable 3-D molecular structures. A "Solutions Manual," written by Catherine E. Housecroft, with detailed solutions to all end-of-chapter problems within the text is available for separate purchase, ISBN 978-0-273-74276-0. New to this edition Recent advances in basic inorganic chemistry. A new chapter detailing experimental techniques. Discussions of nuclear properties are introduced in relevant sections in the book rather than in a dedicated chapter. Reordering of chapters dealing with organometallic chemistry and catalysis. Improved coverage of ionic liquids, sustainable energy, solid state devices, superconductors and graphene. Many new self-study exercises and end-of-chapter problems. Updated statistical data. Thoroughly revised topic boxes "environment, biology and medicine, applications" and "theory." Catherine E. Housecroft is Professor of Chemistry at the University of Basel, Switzerland. She is the author of a number of textbooks and has had teaching experience in the UK, Switzerland, South Africa and the USA. She has published over 400 research papers and reviews, and her current research interests include aspects of coordination chemistry associated with solar energy conversion, solid state lighting, water oxidation and porous coordination polymers and networks. "

This updated solutions manual contains detailed worked solutions to the problems contained in the second edition of Inorganic Chemistry. Key features
Addition of new problems, including 'overview problems' to each chapter
Bullet-point essay plans
General notes giving further explanation of particular topics and tips on completing problems
Cross-references to main text and to other relevant problems
Margin notes for guidance
High-quality graphs, structures and diagrams
Includes Periodic Table and Table of Physical Constants for reference
This manual is a useful tool in helping students to grasp problem-solving skills and should prove invaluable to both lecturers and students who are using the main Inorganic Chemistry text.

Chemistry provides a robust coverage of the different branches of chemistry - with unique depth in organic chemistry in an introductory text - helping students to develop a solid understanding of chemical principles, how they interconnect and how they can be applied to our lives. "Covers Physical Chemistry in an accessible format for first years...good for covering the gap between varied levels of knowledge from different schools' curricula and the much more demanding University courses." - Dr Ritu Katakya, DEPT OF CHEMISTRY, UNIVERSITY OF DURHAM

This manual contains Catherine Housecroft's detailed worked solutions to all the end of chapter problems within Inorganic Chemistry. It provides fully worked answers to all non-descriptive problems; bullet-point essay plans; general notes of further explanation of particular topics and tips on completing problems; cross-references to main text and to other relevant problems; margin notes for guidance and graphs, structures and diagrams. It includes Periodic table and Table of Physical Constants for reference. This manual should be a useful tool in helping students to grasp problem-solving skills and to both lecturers and students who are using the main Inorganic Chemistry text.

This book addresses the chemistry of the second and third row d-block metals, assuming a knowledge of the chemistry of the first row metals. Chapter 1 looks at the metals and summarizes occurrence, physical properties and uses. Chapter 2 considers periodic trends in properties. Chapter 3 considers aqueous solution chemistry, species present (with comparisons of the first row metal ions) and redox properties. Chapter 4 surveys structure: the range of coordination numbers shown by second and third row metals is often a topic for discussion in University courses. Chapter 5 looks at electronic spectra and magnetic properties, making comparisons with the first row the main objective of the chapter. Detailed mathematical treatments are not given. Chapter 6 considers metal-metal bonding, and the classes of compound that contain triple and quadruple bonds; the role of bridging ligands is introduced. Chapter 7 looks at selected clusters with a pi donor ligands (e.g. metal halo species) in which metal-metal bonding is important. Chapter 8 introduces the area of polyoxometallates, closing with a short discussion of the wide range of applications. The book contains many references to encourage wider reading by the student; in addition to textbooks of relevance, the author has included many recent literature citations, and a section called "Metals in Action" which gives citations which show the heavier metals at work in, for example, catalytic converters and molecular wires."

This book covers the synthesis, reactions, and properties of elements and inorganic compounds for courses in descriptive inorganic chemistry. It is suitable for the one-semester (ACS-recommended) course or as a supplement in general chemistry courses. Ideal for major and non-majors, the book incorporates rich graphs and diagrams to enhance the content and maximize learning. Includes expanded coverage of chemical bonding and enhanced treatment of Buckminster Fullerenes Incorporates new industrial applications matched to key topics in the text

This book presents the recent achievements towards the next generation of Light-emitting electrochemical cells (LEC). Its first part focus on the definition, history and mechanism of LEC, going then to concepts and challenges and, finally, giving the reader examples of current application of new electroluminescent materials. The chapters are written by different international groups working on LEC.

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