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Basic Solid State Chemistry

Second Edition

Anthony R. West

Basic Solid State Chemistry

**Mark Weller, Mark T. Weller, Tina
Overton, Jonathan Rourke, Fraser
Armstrong**



Basic Solid State Chemistry:

Basic Solid State Chemistry Anthony R. West, 1999-07-30 Basic Solid State Chemistry Second Edition is a thorough revision of this best selling introductory text. This new edition provides the reader with an up to date account of the essential topics in this exciting and developing area. Whilst the structure of the first edition has been retained, introducing topics in a logical and coherent way, the text has been revised to include latest developments and concepts. There is a new chapter on Synthetic Methods covering solid state precursor chemistry, intercalation, gas phase MOCVD, vapour phase transport, hydrothermal and other methods. In addition, there is new material on fullerenes, spinels and applications of phase diagrams. The coverage of solid solutions has been expanded and many of the diagrams have been considerably improved, as have the examples and problems.

Solid State Chemistry and its Applications Anthony R. West, 2022-04-06 SOLID STATE CHEMISTRY AND ITS APPLICATIONS A comprehensive treatment of solid state chemistry complete with supplementary material and full colour illustrations from a leading expert in the field. Solid State Chemistry and its Applications Second Edition delivers an advanced version of West's classic text in solid state chemistry, expanding on the undergraduate Student Edition to present a comprehensive treatment of solid state chemistry suitable for advanced students and researchers. The book provides the reader with an up to date account of essential topics in solid state chemistry and recent developments in this rapidly developing field of inorganic chemistry. Significant updates and new content in this second edition include: A more extensive overview of important families of inorganic solids including spinels, perovskites, pyrochlores, garnets, Ruddlesden Popper phases and many more. New methods to synthesise inorganic solids including sol gel methods, combustion synthesis, atomic layer deposition, spray pyrolysis and microwave techniques. Advances in electron microscopy, X ray and electron spectroscopies. New developments in electrical properties of materials including high T_c superconductivity, lithium batteries, solid oxide fuel cells and smart windows. Recent developments in optical properties including fibre optics, solar cells and transparent conducting oxides. Advances in magnetic properties including magnetoresistance and multiferroic materials. Homogeneous and heterogeneous ceramics, characterization using impedance spectroscopy. Thermoelectric materials. MXenes, low dimensional structures, memristors and many other functional materials. Expanded coverage of glass including metallic and fluoride glasses, cement and concrete, geopolymers, refractories and structural ceramics. Overview of binary oxides of all the elements, their structures, properties and applications. Featuring full color illustrations throughout, readers will also benefit from online supplementary materials including access to CrystalMaker software and over 100 interactive crystal structure models. Perfect for advanced students seeking a detailed treatment of solid state chemistry, this new edition of Solid State Chemistry and its Applications will also earn a place as a desk reference in the libraries of experienced researchers in chemistry, crystallography, physics and materials science.

Basic Solid State Chemistry Anthony R. West, 1988

Basic Solid State Chemistry Sean Fraser, 2025-08-25 Solid state chemistry is the study of the synthesis

structure and properties of solid materials It focuses on understanding how the arrangement of atoms and molecules within a solid influences its physical and chemical characteristics This field plays a crucial role in the development of advanced materials including semiconductors ceramics superconductors and polymers with applications in electronics energy storage and catalysis This book outlines the processes and applications of solid state chemistry in detail The topics included herein are of utmost significance and bound to provide incredible insights to readers For someone with an interest and eye for detail this book covers the most significant topics in the field of solid state chemistry

Solid State Chemistry Lesley E. Smart, Elaine A. Moore, 2016-04-19 Building a foundation with a thorough description of crystalline structures Solid State Chemistry An Introduction Fourth Edition presents a wide range of the synthetic and physical techniques used to prepare and characterize solids Going beyond basic science the book explains and analyzes modern techniques and areas of research The book covers A range of synthetic and physical techniques used to prepare and characterize solids Bonding superconductivity and electrochemical magnetic optical and conductive properties STEM ionic conductivity nanotubes and related structures such as graphene metal organic frameworks and FeAs superconductors Biological systems in synthesis solid state modeling and metamaterials This largely nonmathematical introduction to solid state chemistry includes basic crystallography and structure determination as well as practical examples of applications and modern developments to offer students the opportunity to apply their knowledge in real life situations and serve them well throughout their degree course New in the Fourth Edition Coverage of multiferroics graphene and iron based high temperature superconductors the techniques available with synchrotron radiation and metal organic frameworks MOFs More space devoted to electron microscopy and preparative methods New discussion of conducting polymers in the expanded section on carbon nanoscience

WIE Basic Solid State Chemistry Abridged Anthony R. West, 1988-11-09 The first broad account offering a non mathematical unified treatment of solid state chemistry Describes synthetic methods X ray diffraction principles of inorganic crystal structures crystal chemistry and bonding in solids phase diagrams of 1 2 and 3 component systems the electrical magnetic and optical properties of solids three groups of industrially important inorganic solids glass cement and refractories and certain aspects of organic solid state chemistry including the organic metal of new materials

From Solid State Chemistry to Heterogeneous Catalysis Svetlana Ivanova, José A. Odriozola, Luis F. Bobadilla, 2021-09-30 Heterogeneous catalysis is deeply founded on solid state chemistry but the relationship between the two often appears to be elusive in many cases It is generally difficult to relate the allusion of symmetry to the crystal structure and the defect chemistry or acid base properties to the surface reconstruction and extended defects that in most cases are the basis of physicochemical properties and solids applications This book provides insights into solid state chemistry in order to widen the vision of heterogeneous catalysis It covers a broad range of solid state related topics including symmetry and structure organization bonding and methods for structure elucidation as well as defects formation and their implications in heterogeneous catalysis

Computational Chemistry of Solid State Materials Richard Dronskowski, 2008-01-08 This is the first book to present both classical and quantum chemical approaches to computational methods incorporating the many new developments in this field from the last few years Written especially for non theoretical readers in a readily comprehensible and implemental style it includes numerous practical examples of varying degrees of difficulty Similarly the use of mathematical equations is reduced to a minimum focusing only on those important for experimentalists Backed by many extensive tables containing detailed data for direct use in the calculations this is the ideal companion for all those wishing to improve their work in solid state research

Introduction to Solid State Chemistry James E. House, 2024-02-21 Introduction to Solid State Chemistry provides a strong background to the structures of solids and factors that determine this structure The content presented will also stress transformations of solids both in physical forms and chemical composition In so doing topics such as phase transitions sintering reactions of coordination compounds photovoltaic compounds are described whilst kinetics and mechanisms of solid state reactions are covered in depth There are currently few books that deal with solid state chemistry where a considerable number instead deal with solid state physics and materials science engineering This book provides someone needing or wishing to learn about the chemistry of solids a comprehensive resource that describes structures of solids the behaviour of solids under applied stresses the types of reactions that solids undergo and the phenomenological aspects of reactions in solids Kinetics of reactions in solids is very seldom covered in current literature and an understanding of the mechanisms of reactions in solids is necessary for many applications James E House provides a balanced treatment of structure dynamics and behaviour of solids at a level commensurate with upper level undergraduates or beginning graduate students who wish to obtain an introduction and overview to solid state chemistry Provides a fundamental introduction and entry point to solid state chemistry acting as a useful prerequisite for further learning in the area Presents a balanced approach that not only emphasizes structures of solids but also provides information on reactions of solids and how they occur Gives much needed focus to the kinetics of reactions of solids and their mechanisms where existing literature covers little of this Explores crucial solid state chemistry topics such as solar energy conversion reactions of solid coordination compounds diffusion sintering and other transformations of solids Features accessible and well written examples and case studies featuring many new and bespoke supporting illustrations offering an excellent framework that will help students to understand reaction mechanisms

Solid-State Chemistry Christina Birkel, Niels Kubitz, 2025-05-16 This primer introduces readers to the vibrant and diverse world of solids offering a comprehensive overview of their fundamentals synthesis and characterization It highlights the versatility of solid state chemistry showing its wide ranging applications The primer consists of three core chapters and parting thoughts CHAPTER 4 CHAPTER 1 lays out the basic considerations in the world of solids by answering the following core question How can we define and classify solids You will learn about crystalline structures the diverse classifications of metals in the periodic table as well as their electronic structure and

chemical behavior CHAPTER 2 answers the second core question How can we synthesize new solids The authors describe the main pieces of equipment that are necessary for the different synthesis techniques Beyond that you will also learn the basics of thermodynamics and kinetics regarding reaction control planning and prediction CHAPTER 3 answers the third core question What did we actually synthesize Even if you have planned and executed a synthesis experiment properly for example based on literature reports you must ensure that the experiment was successful by characterizing your product in detail Only then can you move towards meaningfully analyzing and discussing the product's functional properties For this purpose we list and explain the most common characterization techniques in solid state chemistry focusing on the information gained Whether you are brand new to the field or an experienced solid state chemist looking for synthesis inspiration the authors hope you find helpful concepts explanations and ideas in this primer and feel empowered to be a part of the exciting world of solids

Inorganic Chemistry Mark Weller, Mark T. Weller, Tina Overton, Jonathan Rourke, Fraser Armstrong, 2014 Leading the reader from the fundamental principles of inorganic chemistry right through to cutting edge research at the forefront of the subject Inorganic Chemistry Sixth Edition is the ideal course companion for the duration of a student's degree The authors have drawn upon their extensive teaching and research experience in updating this established text the sixth edition retains the much praised clarity of style and layout from previous editions while offering an enhanced Frontiers section Exciting new applications of inorganic chemistry have been added to this section in particular relating to materials chemistry and medicine This edition also sees a greater use of learning features to provide students with all the support they need for their studies Providing comprehensive coverage of inorganic chemistry while placing it in context this text will enable the reader to fully master this important subject Online Resource Centre For registered adopters of the text Figures marginal structures and tables of data ready to download Test bank For students Answers to self tests and exercises from the book Videos of chemical reactions Tables for group theory Web links Interactive structures and other resources on www.chemtube3d.com

Handbook of Solid State Chemistry, 6 Volume Set Richard Dronskowski, Shinichi Kikkawa, Andreas Stein, 2017-10-23 This most comprehensive and unrivaled compendium in the field provides an up to date account of the chemistry of solids nanoparticles and hybrid materials Following a valuable introductory chapter reviewing important synthesis techniques the handbook presents a series of contributions by about 150 international leading experts the Who's Who of solid state science Clearly structured in six volumes it collates the knowledge available on solid state chemistry starting from the synthesis and modern methods of structure determination Understanding and measuring the physical properties of bulk solids and the theoretical basis of modern computational treatments of solids are given ample space as are such modern trends as nanoparticles surface properties and heterogeneous catalysis Emphasis is placed throughout not only on the design and structure of solids but also on practical applications of these novel materials in real chemical situations

Inorganic Structural Chemistry Ulrich Müller, 2007-09-27 The essential introduction to the

understanding of the structure of inorganic solids and materials This revised and updated 2nd Edition looks at new developments and research results within Structural Inorganic Chemistry in a number of ways special attention is paid to crystalline solids elucidation and description of the spatial order of atoms within a chemical compound Structural principles of inorganic molecules and solids are described through traditional concepts modern bond theoretical theories as well as taking symmetry as a leading principle

Solid State Chemistry R. A. Mashelkar, 1995 Solid State Chemistry today is a frontier area of mainstream chemistry and plays a vital role in the development of materials The present work consisting of a selection of Prof C N R Rao's papers covers most of the important aspects of solid state chemistry and provides the flavour of the subject showing how the subject has evolved over the years The book is up to date and will be useful to students teachers beginning researchers and practitioners in solid state chemistry as well as in the broader area of materials science

Treatise on Solid State Chemistry N. Hannay, 2012-12-06 The last quarter century has been marked by the extremely rapid growth of the solid state sciences They include what is now the largest subfield of physics and the materials engineering sciences have likewise flourished And playing an active role throughout this vast area of science and engineering have been very large numbers of chemists Yet even though the role of chemistry in the solid state sciences has been a vital one and the solid state sciences have in turn made enormous contributions to chemical thought solid state chemistry has not been recognized by the general body of chemists as a major subfield of chemistry Solid state chemistry is not even well defined as to content Some for example would have it include only the quantum chemistry of solids and would reject thermodynamics and phase equilibria this is nonsense Solid state chemistry has many facets and one of the purposes of this Treatise is to help define the field Perhaps the most general characteristic of solid state chemistry and one which helps differentiate it from solid state physics is its focus on the chemical composition and atomic configuration of real solids and on the relationship of composition and structure to the chemical and physical properties of the solid Real solids are usually extremely complex and exhibit almost infinite variety in their compositional and structural features

Solid State Electrochemistry I Vladislav V. Kharton, 2009-07-10 The only comprehensive handbook on this important and rapidly developing topic combines fundamental information with a brief overview of recent advances in solid state electrochemistry primarily targeting specialists working in this scientific field Particular attention is focused on the most important developments performed during the last decade methodological and theoretical aspects of solid state electrochemistry as well as practical applications The highly experienced editor has included chapters with critical reviews of theoretical approaches experimental methods and modeling techniques providing definitions and explaining relevant terminology as necessary Several other chapters cover all the key groups of the ion conducting solids important for practice namely cationic protonic oxygen anionic and mixed conductors but also conducting polymer and hybrid materials Finally the whole is rounded off by brief surveys of advances in the fields of fuel cells solid state batteries electrochemical sensors and other

applications of ion conducting solids Due to the very interdisciplinary nature of this topic this is of great interest to material scientists polymer chemists physicists and industrial scientists too *Materials Chemistry* Bradley D. Fahlman,2023-03-12 This award winning textbook delivers an earnest and comprehensive treatment of the rapidly evolving field of Materials Chemistry It addresses inorganic organic and nano based materials from a structure vs property treatment providing a suitable breadth and depth coverage of the field in a concise and accessible format The updated 4th edition features significant updates to glasses and ceramics solid state impurities nanomaterial toxicity as well as materials used in energy storage photovoltaic and electronics applications Advanced fabrication techniques such as additive manufacturing 3 D printing and dynamic light scattering DLS characterization of suspended nanoparticles are now also included This new edition also expands the coverage of sustainability and life cycle analysis of increasing importance for a world plagued with the effects of climate change Recognized by a 2008 Textbook Excellence Award from the Text and Academic Authors Association TAA Fahlman s *Materials Chemistry* is ideal for upper level undergraduate students as well as first year graduate students in chemistry physics or engineering fields and may also serve as a valuable reference to industrial researchers Each chapter concludes with a section that describes important materials applications and an updated list of thought provoking questions *Chemical Kinetics of Solids* Hermann Schmalzried,2008-07-11 Many different chemical processes take place inside solids or at solid surfaces and interfaces However their quantitative description sometimes seems difficult to understand This book by Professor Schmalzried author of the eminently successful *Solid State Reactions* bridges the gap between the physical and chemical approaches to this subject because it is written in a language which both sides understand For the first time a comprehensive coverage of the rapidly developing field of Solid State Kinetics is available The topics covered in this book go far beyond diffusional transport Homogeneous and heterogeneous solid state reactions phase transitions or the influence of external fields are also treated in detail With this background the author explains e g charge transport mechanisms in ionic conductors principles of sensor technology or oxidation processes clearly and comprehensibly This book is a must for every solid state chemist and an indispensable tool for academic and industrial readers alike From reviews a first rate reference work that a must for any science library J Am Chem Soc can be recommended without restrictions Z Phys Chem *New Directions in Solid State Chemistry* C. N. R. Rao,J. Gopalakrishnan,1997-02-28 In the new edition of this widely praised textbook all the chapters have been revised and the authors have brought the work completely up to date by the addition of new material on numerous topics In recent years solid state chemistry has emerged as a very important element of mainstream chemistry and materials science Students teachers and researchers need to understand the chemistry of solids because of the crucial role this plays in determining the properties of materials An understanding of solid state chemistry is also essential in materials design and many fascinating relationships between the structure and properties of solids have been discovered by chemists This text requires only an understanding of basic physics chemistry and

crystallography and is enhanced with the most recent examples case studies and references It will be of value to advanced students and researchers studying solid state chemistry and materials science as a text and reference work **Solid State Chemistry** Robert Sidney Roth, Samuel J. Schneider, 1972

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