

An Introduction To Electronic And Ionic Materials

Myron W Evans, Ahmed Hasanein

An Introduction To Electronic And Ionic Materials:

An Introduction to Electronic and Ionic Materials Wei Gao, Nigel M. Sammes, 1999 The subject of electronic and ionic materials has grown rapidly over the last 20 to 30 years. The application of these materials has had a significant impact on modern industries and on society in general The subject is so important that no electrical engineering materials science and engineering applied physics or chemistry degree would be complete without it This valuable textbook is aimed at engineering and technology undergraduates who have a background in physics or chemistry only at first year level It provides a basic understanding of the properties and uses of a wide range of electrically and ionically conducting materials It is not intended to be a solid state physics or chemistry book and so the mathematics is kept to a minimum However it is intended to give the student an overview of a wide range of electrical materials and their uses in today s society Introduction to Electronic and Ionic Materials Wei Gao, Nigel M. Sammes, 2006 An Introduction to Electronic and Ionic Materials Wei Gao, Nigel M. Sammes, 2000 An Introduction to Electronic Materials for Engineers Wei Gao, Zhengwei Li, Nigel M. Sammes, 2011 Presents an overview of various materials such as conducting materials semiconductors magnetic materials optical materials dielectric materials superconductors thermoelectric materials and ionic materials This title includes chapters on thin film electronic materials organic electronic materials and nanostructured materials introduction of Materials Science Mr. Rohit Manglik, 2023-10-23 Introduces the structure properties and processing of materials including metals ceramics polymers and composites with emphasis on real world engineering applications Solid State Chemistry and its Applications Anthony R. West, 2014-03-17 Solid State Chemistry and its Applications 2nd Edition Student Edition is an extensive update and sequel to the bestselling textbook Basic Solid State Chemistry the classic text for undergraduate teaching in solid state chemistry worldwide Solid state chemistry lies at the heart of many significant scientific advances from recent decades including the discovery of high temperature superconductors new forms of carbon and countless other developments in the synthesis characterisation and applications of inorganic materials Looking forward solid state chemistry will be crucial for the development of new functional materials in areas such as energy catalysis and electronic materials This revised edition of Basic Solid State Chemistry has been completely rewritten and expanded to present an up to date account of the essential topics and recent developments in this exciting field of inorganic chemistry Each section commences with a gentle introduction covering basic principles progressing seamlessly to a more advanced level in order to present a comprehensive overview of the subject This new Student Edition includes the following updates and new features Expanded coverage of bonding in solids including a new section on covalent bonding and more extensive treatment of metallic bonding Synthetic methods are covered extensively and new topics include microwave synthesis combinatorial synthesis mechano synthesis atomic layer deposition and spray pyrolysis Revised coverage of electrical magnetic and optical properties with additional material on semiconductors giant and colossal magnetoresistance

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