

Descriptive Inorganic Coordination And Solid State

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Materials
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this proven sophomore level text introduces the basics of coordination solid state and descriptive main group chemistry in a uniquely accessible manner featuring a less is more approach this approach allows you to present concepts and applications that you find particularly important and fascinating consistent with the less is more philosophy the book does not review topics covered in introductory courses but rather moves directly into topics central to inorganic chemistry written in a conversational prose style that is enjoyable and easy to understand this book presents not only the basic theories and methods of inorganic chemistry in three self standing sections but also a great deal of the history and applications of the discipline the new edition features new art more diversified applications and a new icon system and to better help students understand how the seemingly disparate topics of the periodical table connect the book offers revised coverage of the author s network of interconnected ideas on new full color endpapers as well as on a convenient tear out card the author s presentation does not assume prerequisites of organic or physical chemistry

nmr of quadrupolar nuclei in solid materials over the past 20 years technical developments in superconducting magnet technology and instrumentation have increased the potential of nmr spectroscopy so that it is now possible to study a wide range of solid materials in addition one can probe the nuclear environments of many other additional atoms that possess the property of spin in particular it is possible to carry out nmr experiments on isotopes that have nuclear spin greater than 1/2 i.e quadrupolar nuclei since more than two thirds of all nmr active isotopes are quadrupolar nuclei applications of nmr spectroscopy with quadrupolar nuclei are increasing rapidly the purpose of this handbook is to provide under a single cover the fundamental principles techniques and applications of quadrupolar nmr as it pertains to solid materials each chapter has been prepared by an expert who has made significant contributions to our understanding and appreciation of the importance of nmr studies of quadrupolar nuclei in solids the text is divided into three sections the first provides the reader with the background necessary to appreciate the challenges in acquiring and interpreting nmr spectra of quadrupolar nuclei in solids the second presents cutting edge techniques and methodology for employing these techniques to investigate quadrupolar nuclei in solids the final section explores applications of solid state nmr studies of solids ranging from investigations of dynamics characterizations of biological samples organic and inorganic materials porous materials glasses catalysts semiconductors and high temperature superconductors about emr handbooks the encyclopedia of magnetic resonance emr publishes a wide range of online articles on all aspects of magnetic resonance in physics chemistry biology and medicine the existence of this large number of articles written by experts in various fields is enabling the publication of a series of emr handbooks on specific areas of nmr and mri the chapters of each of these handbooks will comprise a carefully chosen selection of encyclopedia articles in consultation with the emr editorial board the emr handbooks are coherently planned in advance by specially selected editors and new articles are written together with updates of some already existing articles to give appropriate complete coverage the

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volume 9 in a scientific research series covering macromolecules this book macromolecules containing metal and metal like elements presents research developments in the study of supramolecular chemistry supramolecular architecture and supramolecular self assemblies the topics addressed involve materials containing metals and metal like elements as well as the possible applications of hybrid materials the volume offers a broad series of coverage with conclusions and perspectives for the various areas covered

written by a highly regarded scientist and teacher this book examines and discusses the nature of and properties associated with interatomic and intermolecular forces in solids and fluids all discussions feature mathematical treatments accessible to chemistry students provides stereoscopic diagrams of three dimensional structure covers computer methods where appropriate classifies and discusses solids in terms of bond type considers liquid structure and properties for students in chemistry chemical physics and biochemistry

the vast experimental data on phase relationships in elements oxides and silicates at high temperatures and pressures is collected in this volume together with an explanation of the basic principles governing these processes

this book does not contain traditional chapters reviewing or expanding on atomic and molecular structure and other topics previously and adequately developed in most introductory courses as a result the book moves directly into the presentation of topics central to inorganic chemistry written for students with a conversational prose that is enjoyable and easy to understand this book presents not only the basic theories and methods of inorganic chemistry but also a great deal of the history and the applications of the discipline the author's presentation does not assume prerequisites of organic or physical chemistry

covers the fundamentals of supramolecular chemistry supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics

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