D. Munz T. Fett

Ceramics

Mechanical Properties, Failure Behaviour, Materials Selection

Dietrich Munz, Theo Fett

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to investigations of technologically important magnetic materials Among these advances have been practical schemes for handling non collinear magnetic systems including relativity understanding of the origins and role of orbital magnetism within band structure formalisms density functional approaches for magnons and low lying spin excitations understanding of the interplay of orbital spin and lattice orderings in complex oxides transport theories for layered systems and the theory of magnetic interactions in doped semiconductors. The book covers these recent developments with review articles by some of the main originators of these advances **High-Resolution Imaging and Spectrometry of Materials** Frank Ernst, Manfred Rühle, 2013-03-09 The characterisation of materials and material systems is an essential aspect of materials science A few decades ago it became obvious that because the properties of materials depend so critically on the microstructure of their components this characterisation must be determined to the atomic level This means that the position as well as the nature of individual atoms has to be determined at critical regions close to defects such as dislocations interfaces and surfaces The great impact of advanced transmission electron microscopy TEM techniques became apparent in the area of semiconducting materials where the nature of internal interfaces between silicon and the corresponding silicides could be identified and the results used to enhance the understanding of the properties of the compounds studied At that time advanced TEM techniques existed predominantly in the US However advanced TEM instrumentation was not available in the ma terials science and solid state science communities in Germany This gap was bridged by the late Peter Haasen who after a visit to the US initiated a Priority Programme on Microstructural Characterisation at the Volkswagen Foundation Hannover The programme was in effect from 1985 to 1997 and supported a wide range of research projects from fundamental trendy innovative projects to projects in applied materials science **Radiation Effects in Advanced** Semiconductor Materials and Devices C. Claeys, E. Simoen, 2013-11-11 In the modern semiconductor industry there is a growing need to understand and combat potential radiation damage problems Space applications are an obvious case but beyond that today s device and circuit fabrication rely on increasing numbers of processing steps that involve an aggressive environment where inadvertant radiation damage can occur This book is both aimed at post graduate researchers seeking an overview of the field and will also be immensely useful for nuclear and space engineers and even process engineers A background knowledge of semiconductor and device physics is assumed but the basic concepts are all briefly summarized Finally the book outlines the shortcomings of present experimental and modeling techniques and gives an outlook on future Morphology Control of Materials and Nanoparticles Yoshio Waseda, Atsushi Muramatsu, 2013-03-09 This is developments the first major compilation of new advances covering the current status and topics related to the processing and production of precisely controlled materials It provides a unique source of information and guidance for specialists and non specialists alike This book represents an extended introductory treatise on the fundamental aspects new methods for the precise control of morphology size shape composition structure etc and accurate materials characterization from both the basic science and

the applied engineering viewpoints **High Performance Non-Oxide Ceramics II** R. Haubner, 2002-07-03 The nitrides and carbides of boron and silicon are proving to be an excellent choice when selecting materials for the design of devices that are to be employed under particularly demanding environmental and thermal con tions The high degree of cross linking due to the preferred coordination numbers of the predominantly covalently bonded constituents equalling or exceeding three lends these non oxidic ceramics a high kinetic stability and is regarded as the microscopic origin of their impressive thermal and mechanical durability. Thus it does not come as a surprise that the chemistry the physical properties and the engineering of the corresponding binary ternary and even quaternary compounds have been the subject of intensive and sustained efforts in research and development In the five reviews presented in the volumes 101 and 102 of Structure and Bonding an attempt has been made to cover both the essential and the most recent advances achieved in this particular field of materials research The scope of the individual contributions is such as to address both graduate students specializing in ceramic materials and all scientists in academia or industry dealing with materials research and development Each review provides in its introductory part the chemical physical and to some extent historical background of the respective material and then focuses on the most relevant and the most recent achievements **Monazite-type Ceramics for Conditioning of Minor** Actinides: Structural Characterization and Properties Babelot, Carole ,2013 **Lifetime Spectroscopy** Stefan Rein, 2005-06-23 Lifetime spectroscopy is one of the most sensitive diagnostic tools for the identification and analysis of impurities in semiconductors Since it is based on the recombination process it provides insight into precisely those defects that are relevant to semiconductor devices such as solar cells This book introduces a transparent modeling procedure that allows a detailed theoretical evaluation of the spectroscopic potential of the different lifetime spectroscopic techniques The various theoretical predictions are verified experimentally with the context of a comprehensive study on different metal impurities The quality and consistency of the spectroscopic results as explained here confirms the excellent performance of lifetime spectroscopy

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