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S. Puri

Dissipative Phenomena in Condensed Matter

Some Applications



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Dissipative Phenomena in Condensed Matter Sushanta Dattagupta, Sanjay Puri, 2004-02-20 A reference and text Dissipative Phenomena treats the broadly applicable area of nonequilibrium statistical physics and concentrates the modelling and characterization of dissipative phenomena A variety of examples from diverse disciplines such as condensed matter physics materials science metallurgy chemical physics are discussed Dattagupta employs a broad framework of stochastic processes and master equation techniques to obtain models for a range of experimentally relevant phenomena such as classical and quantum Brownian motion spin dynamics kinetics of phase ordering relaxation in glasses and dissipative tunnelling This book will serve as a graduate research level textbook since it offers considerable utility to experimentalists computational physicists and theorists

Dissipative Phenomena in Condensed Matter Sushanta Dattagupta, Sanjay Puri, 2013-03-09 From the field of nonequilibrium statistical physics this graduate and research level volume treats the modeling and characterization of dissipative phenomena A variety of examples from diverse disciplines like condensed matter physics materials science metallurgy chemical physics etc are discussed Dattagupta employs the broad framework of stochastic processes and master equation techniques to obtain models for a wide range of experimentally relevant phenomena such as classical and quantum Brownian motion spin dynamics kinetics of phase ordering relaxation in glasses dissipative tunneling It provides a pedagogical exposition of current research material and will be useful to experimentalists computational physicists and theorists

Micro- and Macro-Properties of Solids Dinker B. Sirdeshmukh, Lalitha Sirdeshmukh, K. G. Subhadra, 2006-09-02 Each of the eight chapters treats an important aspect of solid state physics comprising a complete review of the particular field Typically a chapter starts with basic information about a property of a solid and the related experimental techniques This is followed by a global overview which brings together all important contributions by different research workers in the field This overview is comprehensive and covers essential literature over the past 60 years Each chapter concludes with a detailed discussion of the contributions made by the chapter authors and their associates in some cases spanning the last 45 years In addition Micro and Macro Properties of Solids provides data on new materials such as rare earth metals semiconductors ferroelectrics mixed valence compounds superionic conductors optical and optoelectronic materials and biomaterials

Metallopolymer Nanocomposites A.D. Pomogailo, V.N. Kestelman, 2005-04-19 This book presents and analyzes the essential data on nanoscale metal clusters dispersed in or chemically bonded with polymers Special attention is paid to the in situ synthesis of the nanocomposites their chemical interactions and the size and distribution of the particles in the polymer matrix Numerous novel nanocomposites are described with regard to their mechanical electrophysical optical magnetic catalytic and biological properties Their applications present and future are outlined

Predictive Simulation of Semiconductor Processing Jaroslaw Dabrowski, Eicke R. Weber, 2004-05-05 Predictive Simulation of Semiconductor Processing enables researchers and

developers to extend the scaling range of semiconductor devices beyond the parameter range of empirical research It requires a thorough understanding of the basic mechanisms employed in device fabrication such as diffusion ion implantation epitaxy defect formation and annealing and contamination This book presents an in depth discussion of our current understanding of key processes and identifies areas that require further work in order to achieve the goal of a comprehensive predictive process simulation tool

Plastics for Corrosion Inhibition V.A. Goldade,2005-04-22 The development of polymer composites containing inhibitors of metal corrosion is an important endeavour in modern materials science and technology Corrosion inhibitors can be located in a polymer matrix in the solid liquid or gaseous phase This book details the thermodynamic principles for selecting these components their compatibility and their effectiveness The various mechanisms of metal protection barrier inhibiting and electromechanical are considered as are the conflicting requirements placed on the structure of the combined material Two main classes of inhibited materials structural and films coatings are described in detail Examples are given of structural plastics used in friction units subjected to mechano chemical wear and of polymer films coatings for protecting metal objects against corrosion

The British National Bibliography Arthur James Wells,2004

American Book Publishing Record ,2003

Zeitschrift Für Kristallographie ,2004

Physics Briefs ,1992

Subject Guide to Books in Print ,1993

Encyclopedia of Chemical Physics and Physical Chemistry John H.

Moore,Nicholas D. Spencer,2023-07-03 The Encyclopedia of Physical Chemistry and Chemical Physics introduces possibly unfamiliar areas explains important experimental and computational techniques and describes modern endeavors The encyclopedia quickly provides the basics defines the scope of each subdiscipline and indicates where to go for a more complete and detailed explanation Particular attention has been paid to symbols and abbreviations to make this a user friendly encyclopedia Care has been taken to ensure that the reading level is suitable for the trained chemist or physicist The encyclopedia is divided in three major sections FUNDAMENTALS the mechanics of atoms and molecules and their interactions the macroscopic and statistical description of systems at equilibrium and the basic ways of treating reacting systems The contributions in this section assume a somewhat less sophisticated audience than the two subsequent sections At least a portion of each article inevitably covers material that might also be found in a modern undergraduate physical chemistry text METHODS the instrumentation and fundamental theory employed in the major spectroscopic techniques the experimental means for characterizing materials the instrumentation and basic theory employed in the study of chemical kinetics and the computational techniques used to predict the static and dynamic properties of materials APPLICATIONS specific topics of current interest and intensive research For the practicing physicist or chemist this encyclopedia is the place to start when confronted with a new problem or when the techniques of an unfamiliar area might be exploited For a graduate student in chemistry or physics the encyclopedia gives a synopsis of the basics and an overview of the range of activities in which physical principles are applied to chemical problems It will lead any of these groups to the salient points of a new field

as rapidly as possible and gives pointers as to where to read about the topic in more detail *Whitaker's Books in Print*, 1998 **High TC Update**, 1998 **American Journal of Physics**, 1992 Springer Handbook of Condensed Matter and Materials Data Werner Martienssen, Hans Warlimont, 2005-03-08 Springer Handbook of Condensed Matter and Materials Data provides a concise compilation of data and functional relationships from the fields of solid state physics and materials in this 1200 page volume The data encapsulated in 914 tables and 1025 illustrations have been selected and extracted primarily from the extensive high quality data collection Landolt B rnstein and also from other systematic data sources and recent publications of physical and technical property data Many chapters are authored by Landolt B rnstein editors including the prominent Springer Handbook editors W Martienssen and H Warlimont themselves The Handbook is designed to be useful as a desktop reference for fast and easy retrieval of essential and reliable data in the lab or office References to more extensive data sources are also provided in the book and by interlinking to the relevant sources on the enclosed CD ROM Physicists chemists and engineers engaged in fields of solid state sciences and materials technologies in research development and application will appreciate the ready access to the key information coherently organized within this wide ranging Handbook From the reviews this is the most complete compilation I have ever seen When I received the book I immediately searched for data I never found elsewhere and I found them rapidly No doubt that this book will soon be in every library and on the desk of most solid state scientists and engineers It will never be at rest Physicalia Magazine Proceedings of 28th National Conference on Condensed Matter Physics Ranjith G. Nair, Lalu Seban, Pujita Ningthoukhongjam, 2021-11-13 This book features selected works presented in the 28th National Conference on Condensed Matter Physics Condensed Matter Days CMDAYS 2020 which was held from December 11th to 13th December 2020 The conference brought together seasoned experts and upcoming researchers from all over India to share their research and ideas in the field of condensed matter physics This book is a glimpse into the works and ideas that were discussed and presented at the conference It includes works on diverse fields from nanomaterials to fuel cells photocatalysis to ferromagnetism application studies to fundamental studies **Diffusion in Condensed Matter** Paul Heitjans, Jörg Kärger, 2006-01-16 Diffusion as the process of particle transport due to stochastic movement is a phenomenon of crucial relevance for a large variety of processes and materials This comprehensive handbook style survey of diffusion in condensed matter gives detailed insight into diffusion as the process of particle transport due to stochastic movement Leading experts in the field describe in 23 chapters the different aspects of diffusion covering microscopic and macroscopic experimental techniques and exemplary results for various classes of solids liquids and interfaces as well as several theoretical concepts and models Students and scientists in physics chemistry materials science and biology will benefit from this detailed compilation *Diffusion in Condensed Matter* Jorg Karger, Paul Heitjans, Reinhold Haberlandt, 1998 *Jamming, Yielding, and Irreversible Deformation in Condensed Matter* Carmen Miguel, Miguel Rubi, 2006-02-21 This collection of ten tutorial reviews by leading researchers in the field introduces

and renews recent advances on irreversible deformation phenomena in solid state and soft condensed matter physics The focus in applications is on amorphous materials crystalline solids under stress and more generally elastic manifolds driven by external processes This book addresses in particular nonspecialists and graduate students wishing to enter the field

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