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D. H. Reiter (Eds.)

Nuclear Fusion Research

Understanding
Plasma-Surface
Interactions



Springer

Nuclear Fusion Research Understanding Plasmasurface Interactions

Vladimir N. Pokrovskii



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Nuclear Fusion Research Robert E. H. Clark, Detlev Reiter, 2006-01-20 It became clear in the early days of fusion research that the effects of the containment vessel erosion of impurities degrade the overall fusion plasma performance Progress in controlled nuclear fusion research over the last decade has led to magnetically confined plasmas that in turn are sufficiently powerful to damage the vessel structures over its lifetime This book reviews current understanding and concepts to deal with this remaining critical design issue for fusion reactors It reviews both progress and open questions largely in terms of available and sought after plasma surface interaction data and atomic molecular data related to these plasma edge issues

Plasma-Material Interactions in a Controlled Fusion Reactor Tetsuo Tanabe, 2021-03-08 This book is a primer on the interplay between plasma and materials in a fusion reactor so called plasma materials interactions PMIs highlighting materials and their influence on plasma through PMI It aims to demonstrate that a plasma facing surface PFS responds actively to fusion plasma and that the clarifying nature of PFS is indispensable to understanding the influence of PFS on plasma It describes the modern insight into PMI namely relevant feedback to plasma performance from plasma facing material PFM on changes in a material surface by plasma power load by radiation and particles contrary to a conventional view that unilateral influence from plasma on PFM is dominant in PMI There are many books and reviews on PMI in the context of plasma physics that is how plasma or plasma confinement works in PMI By contrast this book features a materials aspect in PMI focusing on changes caused by heat and particle load from plasma how PFMs are changed by plasma exposure and then accordingly how the changed PFM interacts with plasma

Analysis and Control of Ultrafast Photoinduced Reactions Oliver Kühn, 2007-02-05 This book summarizes several years of research carried out by a collaboration of many groups on ultrafast photochemical reactions It emphasizes the analysis and characterization of the nuclear dynamics within molecular systems in various environments induced by optical excitations and the study of the resulting molecular dynamics by further interaction with an optical field

The Mesoscopic Theory of Polymer Dynamics Vladimir N. Pokrovskii, 2009-12-16 The theory presented in this book explains in a consistent manner all dynamics effects observed in very concentrated solutions and melts of linear polymers from a macromolecular point of view The presentation is compact and self contained

Mathematical Magnetohydrodynamics Nikolaos Xiros, 2022-05-31 Fundamentals of mathematical magnetohydrodynamics MHD start with definitions of major variables and parameters in MHD fluids also known as MHD media and specifically plasmas encountered in nature as well as in engineering systems e g metallurgy or thermonuclear fusion power Then collisions of fluids in such fluids are examined as well as motion of individual particles Then the basic principles of MHD fluids are introduced along with transport phenomena medium boundaries and surface interactions Then waves and resonances of all sorts in MHD media are presented The account concludes with the description of main MHD fluid types including plasma in fusion power generation

Ultrafast Phenomena XIV Takayoshi Kobayashi, Tadashi

Okada,Tetsuro Kobayashi,Keith A. Nelson,Sandro de Silvestri,2005-12-28 This volume is a collection of papers presented at the Fourteenth International Conference on Ultrafast Phenomena held in Niigata Japan from July 25 30 2004 The Ultrafast Phenomena Conferences are held every two years and provide a forum for discussion of the latest results in ultrafast optics and their applications in science and engineering A total of more than 300 papers were presented reporting the forefront of research in ultrashort pulse generation and characterization including new techniques for shortening the duration of laser pulses for stabilizing their absolute phase and for improving tenability over broad wavelength ranges output powers and peak intensities Ultrafast spectroscopies particularly time resolved X ray and electron diffraction and two dimensional spectroscopy continue to give new insights into fundamental processes in physics chemistry and biology Control and optimization of the outcome of ultrafast processes represent another important field of research There are an increasing number of applications of ultrafast methodology in material diagnostics and processing microscopy and medical imaging The enthusiasm of the participants the involvement of many students the high quality of the papers in both oral and poster sessions made the conference very successful Many people and organizations made invaluable contributions The members of the international program committee reviewed the submissions and organized the program The staff of the Optical Society of America deserves special thanks for making the meeting arrangements and running the meeting smoothly

Surface and Interface Analysis Rudolf Holze,2008-10-08 A broad almost encyclopedic overview of spectroscopic and other analytical techniques useful for investigations of phase boundaries in electrochemistry is presented The analysis of electrochemical interfaces and interphases on a microscopic even molecular level is of central importance for an improved understanding of the structure and dynamics of these phase boundaries The gained knowledge will be needed for improvements of methods and applications reaching from electrocatalysis electrochemical energy conversion biocompatibility of metals corrosion protection to galvanic surface treatment and finishing The book provides an overview as complete as possible and enables the reader to choose methods most suitable for tackling his particular task It is nevertheless compact and does not flood the reader with the details of review papers

Fusion Energy Technology R&D Priorities Laila El-Guebaly,2024-11-17 Fusion Energy Technology R D Priorities examines the current landscape of fusion technology With a strong focus on technological advances the book considers technical challenges and priorities to further the development of fusion research Beginning with an introduction to fusion technology research and development the book then presents an overview of basic magnetic fusion concepts experimental facilities and fusion materials R D Subsequent chapters then take a deep dive into capabilities of potential neutron sources for materials testing plasma facing components and blanket and tritium systems Vacuum vessels and shields and superconducting magnets are also highlighted before concluding with modelling techniques computational tools safety features and environmental considerations Presenting the most advanced developments in nuclear fusion R D this is an essential read for researchers and engineers interested in nuclear energy and fusion technology Presents the latest

advances and developments in fusion science and technology Outlines the R D priorities and critical issues that are foundational to the further development of fusion energy technologies Identifies technical fusion challenges and considers future perspectives Reviews the present day status of essential R D programs that support fusion for energy Ultrafast Phenomena XV Paul Corkum, 2007-07-10 This volume is a collection of papers presented at the Fifteenth International Conference on Ultrafast Phenomena held at the Asilomar Conference Grounds Pacific Grove CA USA from July 31 August 4 2006 The Ultrafast Phenomena conferences are held every two years and provide a forum for discussion of the latest results in ultrafast optics and their applications in science and engineering These meetings bring together researchers spanning several fields of science and engineering to discuss and debate the latest advances in ultrafast science This unique forum provides a conduit for the greater dissemination of the latest advances using ultrashort coherent pulses of light More than 280 papers were presented Significant progress in creating ever shorter pulses of light was reported in the attosecond range with new applications in high harmonic generation and frequency comb metrology Multidimensional spectroscopy is rapidly evolving to provide new insights into quantum coherence and interactions in complex systems Improvements in time resolved electron and x ray diffraction provide better atomic scale perspectives on structural dynamics These examples are but a small subset of the collected works gathered in this volume which provides a valuable synopsis of the recent advances and impact of ultrafast technology in illuminating fundamental processes in physics chemistry and biology There were 323 attendees at the meeting more than one third of which were graduate and postdoctoral students Increased student attendance energized the proceedings

Free Energy Calculations Christophe Chipot, Andrew Pohorille, 2007-01-08 Free energy constitutes the most important thermodynamic quantity to understand how chemical species recognize each other associate or react Examples of problems in which knowledge of the underlying free energy behaviour is required include conformational equilibria and molecular association partitioning between immiscible liquids receptor drug interaction protein protein and protein DNA association and protein stability This volume sets out to present a coherent and comprehensive account of the concepts that underlie different approaches devised for the determination of free energies The reader will gain the necessary insight into the theoretical and computational foundations of the subject and will be presented with relevant applications from molecular level modelling and simulations of chemical and biological systems Both formally accurate and approximate methods are covered using both classical and quantum mechanical descriptions A central theme of the book is that the wide variety of free energy calculation techniques available today can be understood as different implementations of a few basic principles The book is aimed at a broad readership of graduate students and researchers having a background in chemistry physics engineering and physical biology

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