

Schlijper 21

Paolo Pasini, Slobodan Žumer, Claudio Zannoni

Structure and Dynamics of Strongly Interacting Colloids and Supramolecular Aggregates in Solution Sow-Hsin Chen, John S. Huang, Piero Tartaglia, 2012-12-06 During the last decade, various powerful experimental tools have been developed, such as small angle X-ray and neutron scattering, X-ray and neutron reflection from interfaces, neutron spin-echo spectroscopy and quasi-elastic multiple light scattering and large scale computer simulations. Due to the rapid progress brought about by these techniques, one witnesses a resurgence of interest in the physicochemical properties of colloids, surfactants and macromolecules in solution. Although these disciplines have a long history, they are at present rapidly transforming into a new, interdisciplinary research area generally known as complex liquids or soft condensed matter physics: names that reflect the considerable involvement of the chemical and condensed matter physicists. This book is based on lectures given at a NATO ASI held in the summer of 1991 and discusses these new developments, both in theory and experiment. It constitutes the most up-to-date and comprehensive summary of the entire field.

Micromechanics and Nanoscale Effects Vasyl Michael Harik, Li-Shi Luo, 2012-12-06 This volume consists of the state-of-the-art reports on new developments in micromechanics and the modeling of nanoscale effects, and is a companion book to the recent Kluwer volume on nanomechanics and multi-scale modeling (it is entitled *Trends in Nanoscale Mechanics*). The two volumes grew out of a series of discussions held at NASA Langley Research Center (LaRC), lectures and other events shared by many researchers from the national research laboratories and academia. The key events include the 2001 Summer Series of Round-Table Discussions on Nanotechnology at ICASE Institute (NASA LaRC) organized by Drs. V. M. Harik and M. D. Salas and the 2002 NASA LaRC Workshop on Multi-scale Modeling. The goal of these interactions was to foster collaborations between academic researchers and the ICASE Institute (NASA LaRC), a university-based institute, which has pioneered world-class computational, theoretical and experimental research in the disciplines that are important to NASA. Editors gratefully acknowledge help of Ms. E. Todd (ICASE, NASA LaRC), the ICASE Director M. D. Salas and all reviewers, in particular, Dr. B. Diskin (ICASE/NIA, NASA LaRC), Prof. R. Haftka (University of Florida), Dr. V. M. Harik (ICASE/Swales Aerospace, NASA LaRC), Prof.

Handbook of Materials Modeling Sidney Yip, 2007-11-17 The first reference of its kind in the rapidly emerging field of computational approaches to materials research, this is a compendium of perspective-providing and topical articles written to inform students and non-specialists of the current status and capabilities of modelling and simulation. From the standpoint of methodology, the development follows a multiscale approach with emphasis on electronic-structure, atomistic, and mesoscale methods, as well as mathematical analysis and rate processes. Basic models are treated across traditional disciplines, not only in the discussion of methods but also in chapters on crystal defects, microstructure, fluids, polymers and soft matter. Written by authors who are actively participating in the current development, this collection of 150 articles has the breadth and depth to be a major contributor toward defining the field of computational materials. In addition, there are 40 commentaries by highly respected researchers, presenting various views that should interest the future generations of the community. Subject Editors: Martin Bazant, MIT; Bruce Boghosian, Tufts University; Richard Catlow, Royal Institution; Long-Qing Chen, Pennsylvania State University; William Curtin, Brown University; Tomas Diaz de la Rubia, Lawrence Livermore National Laboratory; Nicolas Hadjiconstantinou, MIT; Mark F. Horstemeyer, Mississippi State University; Efthimios Kaxiras, Harvard University; L. Mahadevan, Harvard University; Dimitrios Maroudas, University of Massachusetts; Nicola Marzari, MIT; Horia Metiu, University of California Santa Barbara; Gregory C. Rutledge, MIT; David J. Srolovitz, Princeton University; Bernhardt L. Trout, MIT; Dieter Wolf, Argonne National Laboratory.

Physical Review, 2000-08 Publishes papers that report results of research in statistical physics, plasmas, fluids, and related interdisciplinary

topics. There are sections on (1) methods of statistical physics, (2) classical fluids, (3) liquid crystals, (4) diffusion-limited aggregation, and dendritic growth, (5) biological physics, (6) plasma physics, (7) physics of beams, (8) classical physics, including nonlinear media, and (9) computational physics.

Computer Simulations of Liquid Crystals and Polymers Paolo Pasini, Slobodan Žumer, Claudio Zannoni, 2005

Diffusion in Ordered Alloys Brent Fultz, Robert W. Cahn, D. Gupta, 1993 There has been a large amount of work on the mechanical properties, phases, and microstructures of aluminides and ordered alloys, but little work has been undertaken on diffusion. Topics covered include fundamentals of atom movements in ordered alloys and mediated ordering kinetics and diffusion.

High-Performance Computing R.J. Allan, M.F. Guest, A.D. Simpson, D.S. Henty, D. Nicole, 2012-12-06 Over the past decade high performance computing has demonstrated the ability to model and predict accurately a wide range of physical properties and phenomena. Many of these have had an important impact in contributing to wealth creation and improving the quality of life through the development of new products and processes with greater efficacy, efficiency or reduced harmful side effects, and in contributing to our ability to understand and describe the world around us. Following a survey of the U.K.'s urgent need for a supercomputing facility for academic research (see next chapter), a 256-processor T3D system from Cray Research Inc. went into operation at the University of Edinburgh in the summer of 1994. The High Performance Computing Initiative, HPCI, was established in November 1994 to support and ensure the efficient and effective exploitation of the T3D (and future generations of HPC systems) by a number of consortia working in the frontier areas of computational research. The Cray T3D, now comprising 512 processors and total of 32 GB memory, represented a very significant increase in computing power, allowing simulations to move forward on a number of fronts. The three-fold aims of the HPCI may be summarised as follows; (1) to seek and maintain a world class position in computational science and engineering, (2) to support and promote exploitation of HPC in industry, commerce and business, and (3) to support education and training in HPC and its application.

Nanotechnology Gan-Moog Chow, Kenneth E. Gonsalves, American Chemical Society. Meeting, 1996 Provides a chemistry-oriented overview of nanoscience and nanotechnology. Presents cutting edge research in vapor phase synthesis, metal colloids in polymers and membranes, nanostructured semiconductors, nanostructured metals and nanocomposites, nanostructured ceramics, and sol-gel derived materials. Describes recent interdisciplinary progress in the control of unique properties of nanostructured materials by rational design in synthesis and processing.

Microfluidics and BioMEMS Applications Francis E. H. Tay, 2013-04-17 Microfluidics and BioMEMS Applications central idea is on microfluidics, a relatively new research field which finds its niche in biomedical devices, especially on lab-on-a-chip and related products. Being the essential component in providing driving fluidic flows, an example of micropump is chosen to illustrate a complete cycle in development of microfluidic devices which include literature review, designing and modelling, fabrication and testing. A few articles are included to demonstrate the idea of tackling this research problem, and they cover the main development scope discussed earlier as well as other advanced modelling schemes for microfluidics and beyond. Scientists and students working in the areas of MEMS and microfluidics will benefit from this book, which may serve both communities as both a reference monograph and a textbook for courses in numerical simulation, and design and development of microfluidic devices.

Functionalized Nanofibers Kalim Deshmukh, S. K. Khadheer Pasha, Ahmed Barhoum, Chaudhery Mustansar Hussain, 2023-04-19 Functionalized Nanofibers: Synthesis and Industrial Applications presents the latest advances in the fabrication, design, processing, and properties of functionalized nanofibers for a range of advanced applications. Sections introduce fabrication, mechanisms, and design of functionalized nanofibers, explaining electrospinning and non-electrospinning techniques, optimization of structural designs, surface functionalization techniques, and characterization

methods. Subsequent sections focus on specific application areas, highlighting preparation methods and applications of functionalized nanofibers across biomedicine, surfaces and coatings, food, environment, energy, electronics, and textiles. Finally, environmental impact and safety and legal aspects related to the utilization of functionalized nanofibers are considered. This is a valuable resource for researchers and advanced students with an interest in nanomaterials and nanotechnology, and across other disciplines such as polymer science, chemistry, chemical engineering, and materials science and engineering. Integrates discussions of physics, chemistry, biology and materials science behind functionalized nanofibers Opens the door to a range of applications across biomedicine, surfaces and coatings, food, environment, energy, electronics and textiles Analyzes challenges and opportunities relating to environmental, health and safety issues

Phase Transitions in Complex Fluids P Tolédano, A M Figueiredo Neto, 1998-02-28 This important and timely book deals with the theoretical and experimental investigation of the phase transitions which occur in complex fluid systems, namely lyotropic systems, microemulsions, colloids, biological membranes, and ferrofluids. It contains 17-odd review papers from the major contributors to this rapidly growing field of research, summarizing the main results obtained in the description and understanding of the phase transitions taking place between the isotropic, nematic, cholesteric, lamellar, hexagonal, and cubic mesophases of complex fluids. Contents: General Description of the Structures and Phase Transitions in Lyotropic Complex Fluids Structures and Phase Transitions in Orientationally Ordered Lyotropic Systems Phase Transitions in Bilayer Systems and Surface Effects Theories of Phase Transitions in Microemulsions Potential Experimental Techniques for Investigating Phase Transitions in Complex Fluids Readership: Soft condensed matter physicists and chemists. keywords: Liquid Crystal; Lyotropic; Phase Transition; Nematic; Cholesteric; Micelle; Ferrofluid; Biaxial; Order Parameter; Mean-Field Theory

Structure And Dynamics Of Materials In The Mesoscopic Domain - Proceedings Of The Fourth Royal Society-unilever Indo-uk Forum In Materials Science And Engineering B D Kulkarni, Moti Lal, Ragunath A Mashelkar, V M Naik, 1999-10-01 The mesoscopic domain encompasses structures that are best described in terms of the time and length scales which lie between the two extremes of the molecular and the phenomenological description of materials. Important examples of such structures are self-assemblies, emulsions, gels, colloids aggregates and macromolecules networks. Discussing the key advances made in recent years in our understanding of both equilibrium and dynamic aspects of mesoscopic structures, most talks at the conference were given by world class researchers in the field, who included, among others, Prof J S Higgins, CBE, FRS (Imperial College, London), Prof D Frenkel (FOM, Amsterdam), Prof M E Cates (Edinburgh), Prof R C Ball (Warwick), Prof S Ramaswamy (Indian Institute of Science, Bangalore), Prof R Pandit (Bangalore), Dr J A Yeomans (Oxford), Prof S Puri (JNU, New Delhi), Dr D Langevin (CRPP, Bordeaux), and Prof W G M Agterof (Unilever Research, Vlaardingen).

Coherent-anomaly Method Masuo Suzuki, 1995-09-15 This book presents a systematic and coherent approach to phase transitions and critical phenomena, namely the coherent-anomaly method (CAM theory) based on cluster mean-field approximations. The first part gives a brief review of the CAM theory and the second part a collection of reprints covering the CAM basic calculations, the Blume-Emery-Griffiths model, the extended Baxter model, the quantum Heisenberg model, zero-temperature phase transitions, the KT-transition, spin glasses, the self-avoiding walk, contact processes, branching processes, the gas-liquid transition and even non-equilibrium phase transitions.

Annual Reports in Computational Chemistry Ralph A. Wheeler, 2011-10-10 Annual Reports in Computational Chemistry provides timely and critical reviews of important topics in computational chemistry as applied to all chemical disciplines. Topics covered include quantum chemistry, molecular mechanics, force fields, chemical education, and applications in academic and industrial settings. Focusing on the most recent literature and advances in the field, each article covers a specific topic of importance to computational chemists. Broad coverage of computational chemistry

and up-to-date information Each chapter reviews the most recent literature on a specific topic of interest to computational chemists

Between Rhetoric and Reality Huibert J. Zuidervaart, Rob H. van Gent, 2013 Felix Meritis, the remarkable 'Temple of Enlightenment', adorns the Amsterdam canals since 1788. The building accommodated the most ambitious attempt in the Netherlands for the integration of activities regarding literature, music, the visual arts, commerce, and the sciences. What so far went unnoticed is that, from the very start, Felix Meritis was also equipped with an astronomical and meteorological observatory. In fact, it was the first scientific observatory in the Netherlands designed from the drawing board. This book describes the history of the observatory (which functioned until 1889), with a special focus on the tensions between the objectives formulated by its founding fathers and the ultimate difficult practice of scientific research. The Felix Meritis-Observatory was crucial for the training and early careers of various eighteenth- and nineteenth-century astronomers, among which Nieuwland, Van Beeck Calkoen, Moll, Keijser, Uylenbroek, and Kaiser (the father of modern Dutch astronomy).--Cover.

Mark Kac Seminar on Probability and Physics Frank Hollander, Hans Maassen, 1992

Journal of Rheology, 2002 Formerly Transactions of the Society of Rheology. Covers research on flow and deformation of complex materials. Subject coverage includes polymer physics, fluid mechanics, analysis, and material compositions.

Lipophilicity in Drug Action and Toxicology Vladimir Pliska, Bernard Testa, Han van de Waterbeemd, 2008-09-26 In keeping with the outstanding importance of lipophilicity in biosciences, this volume examines all its facets in more than twenty contributions from leading experts. It offers a thorough and highly topical survey of this rapidly developing field of research. Color plates demonstrating structural aspects, a vast number of references, and the straightforward presentation of the material make this volume a invaluable tool for all researchers involved in drug design or in the investigation of drug action.

Handbook of Microemulsion Science and Technology Promod Kumar, K.L. Mittal, 2018-05-02 Demonstrating methods for overcoming stability issues in paints, wax dispersions, cosmetics, food products, and other industrial applications, this reference probes theoretical and practical issues surrounding microemulsion science and technology. Featuring the work of 51 international experts and containing almost 1000 instructive tables, equations, and illustrations, this book reviews the performance of, and prospects for, experimental methods such as X-ray diffraction, transmission electron microscopy (TEM), light scattering, small angle neutron scattering, viscosimetry, and nuclear magnetic resonance (NMR) to characterize various aspects of the dispersed phase of microemulsions.

Encyclopedia of Polymer Blends, Volume 1 Avraam I. Isayev, 2016-09-12 A complete and timely overview of the topic, this volume of the encyclopedia imparts knowledge of fundamental principles of polymer blends. Each article is uniformly structured for easy navigation, containing the latest research & development and its basic principles and applications.

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