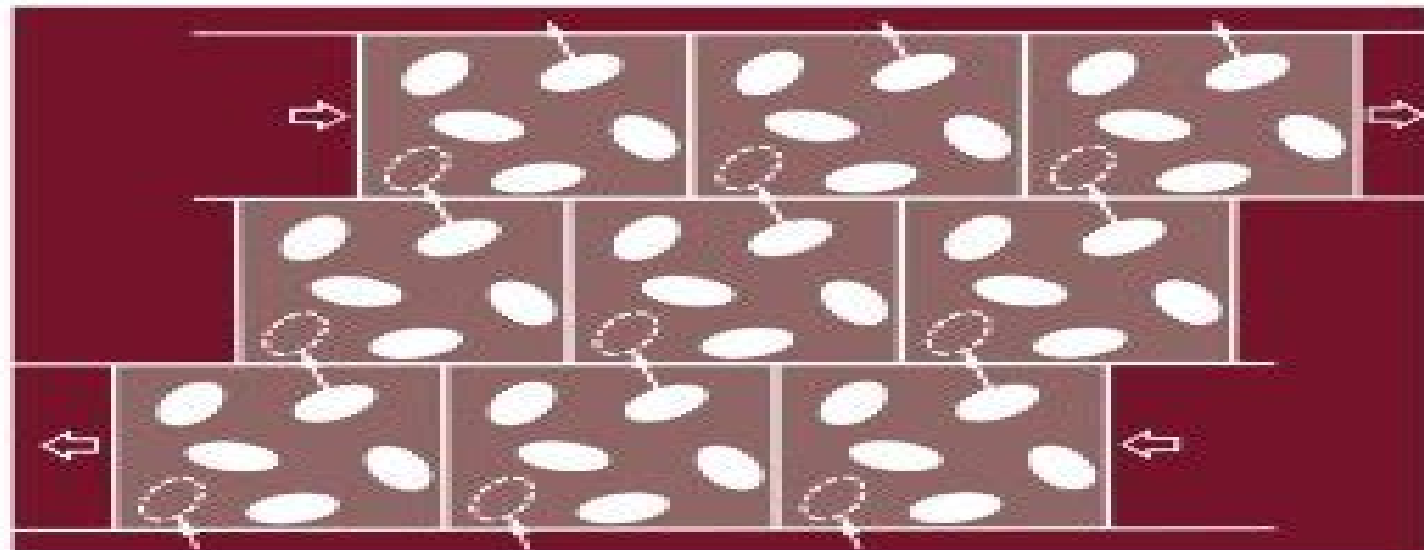


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**Theory and Simulation of Hard-Sphere Fluids and Related Systems** Angel Mulero, 2008-07-09 Hard spheres and related objects hard disks and mixtures of hard systems are paradigmatic systems indeed they have served as a basis for the theoretical and numerical development of a number of fields such as general liquids and fluids amorphous solids liquid crystals colloids and granular matter to name but a few The present volume introduces and reviews some important basics and progress in the study of such systems Their structure thermodynamic properties equations of state as well as kinetic and transport properties are considered from different and complementary points of view This book addresses graduate students lecturers as well as researchers in statistical mechanics physics of liquids physical chemistry and chemical engineering

**High Performance Computing in Science and Engineering '01** Egon Krause, Willi Jäger, 2012-12-06 This volume summarizes the state of the art in supercomputing with special emphasis on the industrial relevance of the presented results and methods The book showcases an innovative usage of state of the art modeling novel numerical algorithms and the use of leading edge high performance computing systems in a GRID like environment

*IUTAM Symposium on Computational Approaches to Multiphase Flow S.* Balachandar, A. Prosperetti, 2007-01-28 The book provides a broad overview of the full spectrum of state of the art computational activities in multiphase flow as presented by top practitioners in the field It starts with well established approaches and builds up to newer methods These methods are illustrated with applications to a broad spectrum of problems involving particle dispersion and deposition turbulence modulation environmental flows fluidized beds bubbly flows and many others

*Trends and Perspectives in Modern Computational Science* George Maroulis, Theodore Simos, 2006-10-27 This volume contains a collection of the lectures of the invited speakers and symposium organizers presented at the International Conference of Computational methods in Science and Engineering ICCMSE 2006 held in Chania Greece October 2006 The

content of the papers bears upon new developments of Computational Science pertinent to Physics Chemistry Biology Medicine Mathematics and Engineering Molecular Science is a privileged ground for the application and evaluation of new mathematical tools and computational methods In recent years novelty and progress with greatest conceivable speed is common experience This flavor of research findings carrying many consequences for distant fields is easily evidenced in the lectures collected in this volume

**Statistical Physics of Polymers** Toshihiro Kawakatsu, 2013-03-09 This book is an introductory textbook on the statistical mechanics of polymers and complex fluids aimed at senior undergraduate and graduate students and non specialist researchers who are starting research in this field Modern statistical mechanics on polymers and complex fluids is based on many fields such as chemical physics statistical mechanics quantum mechanics stochastic processes theory of phase transitions hydrodynamics rheology and so on This book provides an overview of the basic concepts and methods used in current research on the physics of polymers and complex fluids Using simple but essential examples we describe how to derive the physical properties of polymers theoretically focusing on the structure and dynamics on mesoscopic scales Here the term mesoscopic scales means intermediate lengths and time scales between the microscopic atomic scale and the macroscopic scale Properties on mesoscopic scales are the central issue of the physics of polymers and complex fluids because these materials are well characterized by spatiotemporal structures on these scales where we can extract universal properties that are independent of the microscopic details of the system

*Applied Polymer Science* Ulf W. Gedde, Mikael S. Hedenqvist, Minna Hakkarainen, Fritjof Nilsson, Oisik Das, 2021-10-29 This companion volume to *Fundamental Polymer Science* Gedde and Hedenqvist 2019 offers detailed insights from leading practitioners into experimental methods simulation and modelling mechanical and transport properties processing and sustainability issues Separate chapters are devoted to thermal analysis microscopy spectroscopy scattering methods and chromatography Special problems and pitfalls related to the study of polymers are addressed Careful editing for consistency and cross referencing among the chapters high quality graphics worked out examples and numerous references to the specialist literature make *Applied Polymer Science* an essential reference for advanced students and practicing chemists physicists and engineers who want to solve problems with the use of polymeric materials

**NMR Spectroscopy of Glycoconjugates** Jesús Jiménez-Barbero, Thomas Peters, 2003 NMR spectroscopy has been one of the most useful methods of analysing smaller molecules it is now an indispensable tool in determining the structure of complex biomolecules too In a clearly comprehensible manner the text summarizes the latest knowledge surrounding the use of NMR spectroscopy with such biologically important substance classes as polysaccharides glycoproteins and glycolipids as well as their interactions

Advances in Electrochemical Science and Engineering, 2008-07-11 Volume 6 in the well established series *Advances in Electrochemical Science and Engineering* covers among others such important topics as time dependent modulation techniques and computer modeling by continuum and non continuum methods As in all previous volumes the editors have

succeeded in selecting highly topical areas of electrochemical research and in presenting authors who are leaders in their fields The result is a compelling set of reviews which serves equally well as an excellent and up to date source of information for experienced researchers active in the field as well as an introduction for newcomers From reviews of previous volumes This is an essential book for researchers in electrochemistry it covers areas of both fundamental and practical importance with reviews of high quality The material is very well presented and the choice of topics reflects a balanced editorial policy that is welcomed The Analyst

**Effects of Solvents, Additives and Supersaturation on the Crystallization of Phenylbutazone Polymorphs** Sharmishtha Datta,2004      Thermal Conversion of Solid Fuels Bernhard Peters,2003 Peters

Research Centre Karlsruhe Germany describes the conversion of solid fuel particles by drying pyrolysis devolatilization and gasification in a packed or moving bed presenting both analysis and simulation methods of the entire process based on the mechanisms taking place in different time and length scales He distinguishes between relevant processes and minor mechanisms to introduce his Discrete Particle Method which differs from the Euler approach by considering a particle with its conversion processes attached to it as an individual entity of a packed bed Distributed in the US by Computational Mechanics Inc Annotation c 2003 Book News Inc Portland OR booknews com      **Dynamics in Small Confining Systems**

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