



Energy Landscapes, Inherent Structures, and Condensed-Matter Phenomena



FRANK H. STILLINGER

And Landscapes Inherent Structures Condensed Matter Phenomena

Stuart A. Rice



And Landscapes Inherent Structures Condensed Matter Phenomena:

Energy Landscapes, Inherent Structures, and Condensed-Matter Phenomena Frank H. Stillinger, 2015-11-17 This book presents an authoritative and in depth treatment of potential energy landscape theory a powerful analytical approach to describing the atomic and molecular interactions in condensed matter phenomena Drawing on the latest developments in the computational modeling of many body systems Frank Stillinger applies this approach to a diverse range of substances and systems including crystals liquids glasses and other amorphous solids polymers and solvent suspended biomolecules Stillinger focuses on the topography of the multidimensional potential energy hypersurface created when a large number of atoms or molecules simultaneously interact with one another He explains how the complex landscape topography separates uniquely into individual basins each containing a local potential energy minimum or inherent structure and he shows how to identify interbasin transition states saddle points that reside in shared basin boundaries Stillinger describes how inherent structures and their basins can be classified and enumerated by depth curvatures and other attributes and how those enumerations lead logically from vastly complicated multidimensional landscapes to properties observed in the real three dimensional world Essential for practitioners and students across a variety of fields the book illustrates how this approach applies equally to systems whose nuclear motions are intrinsically quantum mechanical or classical and provides novel strategies for numerical simulation computations directed toward diverse condensed matter systems **Mesoscopic**

Thermodynamics for Scientists and Engineers Mikhail A. Anisimov, Thomas J. Longo, 2024-07-02 Provides comprehensive coverage of the fundamentals of mesoscopic thermodynamics Mesoscopic Thermodynamics for Scientists and Engineers presents a unified conceptual approach to the core principles of equilibrium and nonequilibrium thermodynamics Emphasizing the concept of universality at the mesoscale this authoritative textbook provides the knowledge required for understanding and utilizing mesoscopic phenomena in a wide range of new and emerging technologies Divided into two parts Mesoscopic Thermodynamics for Scientists and Engineers opens with a concise summary of classical thermodynamics and nonequilibrium thermodynamics followed by a detailed description of fluctuations and local spatially dependent properties Part II presents a universal approach to specific meso heterogeneous systems illustrated by numerous examples from experimental and computational studies that align with contemporary research and engineering practice Bridges the gap between conventional courses in thermodynamics and real world practice Provides in depth instruction on applying thermodynamics to current problems involving meso and nano heterogeneous systems Contains a wealth of examples of simple and complex fluids polymers liquid crystals and supramolecular equilibrium and dissipative structures Includes practical exercises and references to textbooks monographs and journal articles in each chapter Mesoscopic Thermodynamics for Scientists and Engineers is an excellent textbook for advanced undergraduate and graduate students in physics chemistry and chemical mechanical and materials science engineering as well as an invaluable reference for

engineers and researchers engaged in soft condensed matter physics and chemistry nanoscience and nanotechnology and mechanical chemical and biomolecular engineering

Advances In The Computational Sciences - Proceedings Of The Symposium In Honor Of Dr Berni Alder's 90th Birthday Eric Schwegler, Brenda M Rubenstein, Stephen B Libby, 2017-02-16 On August 20 2015 a symposium at Lawrence Livermore National Laboratory was held in honor of Berni J Alder s 90th birthday Many of Berni s scientific colleagues and collaborators former students and post doctoral fellows came to celebrate and honor Berni and the ground breaking scientific impact of his many discoveries This proceedings volume includes contributions from Berni s collaborators and covers a range of topics including the melting transition in the 2D hard disk system non equilibrium fluid relaxation the role of fluctuations in hydrodynamics glass transitions molecular dynamics of dense fluids shock wave and finite strain equation of state relationships and applications of quantum mechanics in pattern recognition

Packing Problems in Soft Matter Physics Ho-Kei Chan, Stefan Hutzler, Adil Mughal, Corey S O'Hern, Yujie Wang, Denis Weaire, 2025-08-27 Packing problems which are concerned with optimal arrangements of objects in space are cross disciplinary in nature and are encountered in mathematics physics chemistry biology engineering and architecture Such problems form a subject of interest in its own right providing intriguing intellectual challenges but are also at the heart of many material properties of condensed matter In view of this a series of international conferences on packing problems was launched in 2012 to provide a platform for soft matter researchers to disseminate their findings To continue the spirit of this conference series this international community of researchers has also been invited to contribute reviews of their research to this book Covering topics on models of ordered and disordered packings mechanical behaviour of packings and applications in soft matter and biology this book provides a broad and authoritative overview of current research

Heat Carriers in Liquids: An Introduction Jaeyun Moon, 2024-03-19 This book provides a succinct overview of recent progress in characterization of heat carriers describing atomic motion in liquids Unlike solids and gases where heat carriers are typically described by phonons and real atomic particles the nature of effective heat carriers in liquids is still elusive The emphasis is on two widely used spectral methods to describe heat carriers instantaneous normal modes and velocity autocorrelation functions Various bulk materials properties from a bottom up perspective using these spectra are presented in detail This book is an ideal introduction to the field for graduate students and young researchers

Computer Simulation Studies in Condensed-Matter Physics X David P. Landau, Kin-Keung Mon, Heinz-Bernd Schüttler, 2012-12-06 Computer Simulation Studies in Condensed Matter Physics X is devoted to Prof Masuo Suzuki s ideas which have made novel new simulations possible These proceedings of the 1997 workshop comprise three parts that deal with new algorithms methods of analysis and conceptual developments The first part contains invited papers that deal with simulational studies of classical systems The second of the proceedings is devoted to invited papers on quantum systems including new results for strongly correlated electron and quantum spin models The final part contains a large number of contributed presentations

Advances in Chemical Physics Stuart A. Rice, 2009-01-28 The Advances in Chemical Physics series presents the cutting edge in every area of the discipline and provides the field with a forum for critical authoritative evaluations of advances It provides an editorial framework that makes the book an excellent supplement to advanced graduate classes with contributions from experts around the world and a handy glossary for easy reference on new terminology This series is a wonderful guide for students and professionals in chemical physics and physical chemistry from academia government and industries including chemicals pharmaceuticals and polymers

Materials Kinetics John C. Mauro, 2020-11-22 Materials Kinetics Transport and Rate Phenomena provides readers with a clear understanding of how physical chemical principles are applied to fundamental kinetic processes The book integrates advanced concepts with foundational knowledge and cutting edge computational approaches demonstrating how diffusion morphological evolution viscosity relaxation and other kinetic phenomena can be applied to practical materials design problems across all classes of materials The book starts with an overview of thermodynamics discussing equilibrium entropy and irreversible processes Subsequent chapters focus on analytical and numerical solutions of the diffusion equation covering Fick's laws multicomponent diffusion numerical solutions atomic models and diffusion in crystals polymers glasses and polycrystalline materials Dislocation and interfacial motion kinetics of phase separation viscosity and advanced nucleation theories are examined next followed by detailed analyses of glass transition and relaxation behavior The book concludes with a series of chapters covering molecular dynamics energy landscapes broken ergodicity chemical reaction kinetics thermal and electrical conductivities Monte Carlo simulation techniques and master equations Covers the full breadth of materials kinetics including organic and inorganic materials solids and liquids theory and experiments macroscopic and microscopic interpretations and analytical and computational approaches Demonstrates how diffusion viscosity microstructural evolution relaxation and other kinetic phenomena can be leveraged in the practical design of new materials Provides a seamless connection between thermodynamics and kinetics Includes practical exercises that reinforce key concepts at the end of each chapter

Theory of Simple Glasses Giorgio Parisi, Pierfrancesco Urbani, Francesco Zamponi, 2020-01-09 This self contained text describes the modern mean field theory of simple structural glasses using a quantum statistical mechanical approach Describing the theory in clear and simple terms this is a valuable resource for graduate students and researchers working in condensed matter physics and statistical mechanics

Directory of Graduate Research American Chemical Society. Committee on Professional Training, 2005 Faculties publications and doctoral theses in departments or divisions of chemistry chemical engineering biochemistry and pharmaceutical and or medicinal chemistry at universities in the United States and Canada

Noise in Complex Systems and Stochastic Dynamics, 2005 Chemical Abstracts, 2002 **Dissertation Abstracts International**, 2005 **Annales** K. Mäkinen, Suomalainen Tiedekatemia, Pentti Paalassalo, J. Teuho, 1976

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