STATISTICAL MECHANICS OF NONEQUILIBRIUM LIQUIDS

DENIS J. EVANS GARY P. MORRISS

<u>Statistical Mechanics Of Nonequilibrium Liquids Gary</u> <u>Morriss</u>

Arthur James Wells

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The latter nonequilibrium statistical mechanics has seen tremendous advancement in the last few years and is integrated into a textbook for the first time These latter chapters emphasize rates of rare events like chemical reactions as well as single molecule experiments Throughout the book distinctions between heat and work as well as notions of trajectory ensembles reflect the incorporation of stochastic thermodynamics into the modern language of statistical mechanics Ideas of scaling the concentration of measures and generalized theories of ensemble equivalence represent the important contribution of the mathematics of large deviations **Excursions in Statistical Dynamics** Gavin Earl Crooks, 1999 Networking Caroline Desgranges, Jerome Delhommelle, 2024-01-29 The book builds on the analogy between social groups and assemblies of molecules to introduce the concepts of statistical mechanics machine learning and data science Applying a data analytics approach to molecular systems we show how individual molecular features and interactions between molecules or communication processes allow for the prediction of properties and collective behavior of molecular systems just as polling and social networking shed light on the behavior of social groups Applications to systems at the cutting edge of research for biological environmental and energy applications are also presented Key features Draws on a data analytics approach of molecular systems Covers hot topics such as artificial intelligence and machine learning of molecular trends Contains applications to systems at the cutting edge of research for biological environmental and energy applications Discusses molecular simulation and links with other important emerging techniques and trends in computational sciences and society Authors have a well established track record and reputation in the field Molecular Studies of Transport Processes in The Journal of Chemical Physics ,1987 Dense Polymeric Liquids Far from Equilibrium Zhengfang Xu,1996 Physical Review ,1999 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 The Australian & New Zealand Physicist ,1991 The British National Bibliography Arthur James Wells, 1991 Time Reversibility, Computer Simulation, Algorithms, Chaos William Graham Hoover, Carol Griswold Hoover, 2012 The book begins with a discussion contrasting the idealized reversibility of basic physics against the pragmatic irreversibility of real life Computer models and simulation are next discussed and illustrated Simulations provide the means to assimilate concepts through worked out examples State of the art analyses from the point of view of dynamical systems are applied to many body examples from nonequilibrium molecular dynamics and to chaotic irreversible flows from finite difference finite element and particle based continuum simulations Two necessary concepts from dynamical systems theory fractals and Lyapunov instability are fundamental to the approach Undergraduate level physics calculus and ordinary differential equations are sufficient background for a full appreciation of this book which is intended for advanced undergraduates graduates and research workers **Bibliography of Agriculture** ,1991-07

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