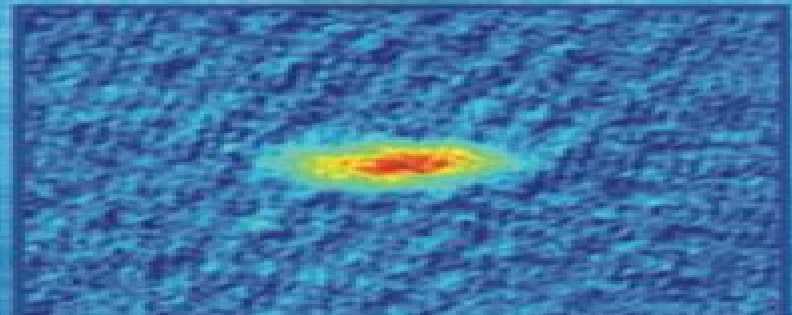
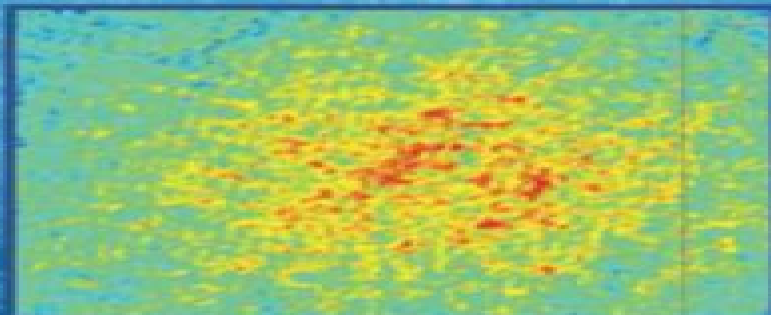
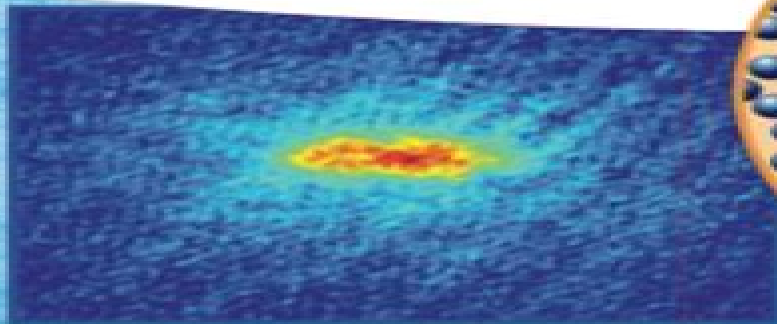
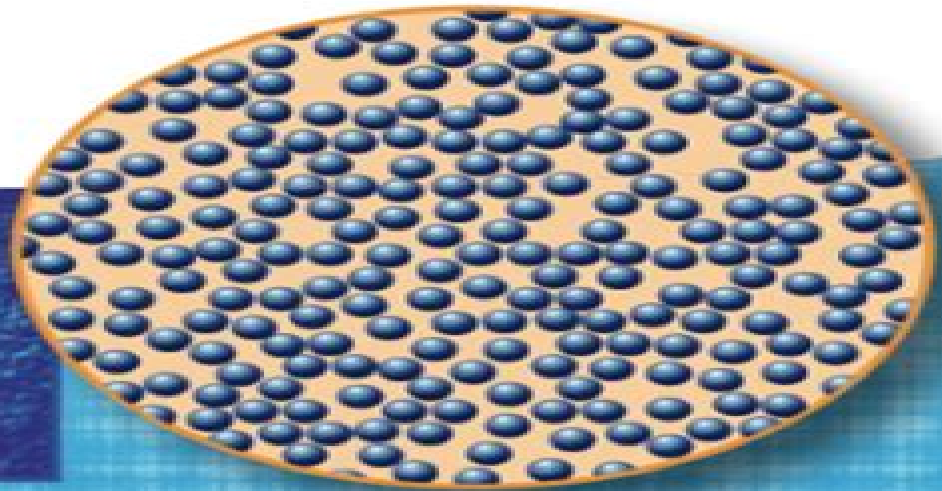


Linda E. Reichl

A Modern Course in Statistical Physics

Fourth, revised Edition



A Modern Course In Statistical Physics

George D.J. Phillies



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Linda E. Reichl, 2016-05-31

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[Introduction to Statistical Physics](#) Silvio Salinas, 2013-03-09 Intended for beginning graduate students or advanced undergraduates this text covers the statistical basis of equilibrium thermodynamics both classical and quantum including examples from solid state physics It also treats some topics of more recent interest such as phase transitions and non equilibrium phenomena The

approach to equilibrium statistical mechanics is based on the Gibbs microcanonical ensemble. The presentation introduces modern ideas such as the thermodynamic limit and the equivalence of ensembles and uses simple models: ideal gas, Einstein solid, ideal paramagnet to make the mathematical ideas clear. Frequently used mathematical methods are reviewed in an appendix. The book begins with a review of statistical methods and classical thermodynamics making it suitable for students from a variety of backgrounds. Classical thermodynamics is treated in the context of the classical ideal gas and the canonical and grand canonical ensembles. The discussion of quantum statistical mechanics includes Bose and Fermi gases, the Bose-Einstein condensation, phonons and magnons. Phase transitions are first treated classically using the van der Waals and Curie-Weiss phenomenological models as examples and then quantum mechanically the Ising model, scaling theory and renormalization. The book concludes with two chapters on nonequilibrium phenomena: one using Boltzmann's approach, the other based on stochastic models. Exercises at the end of each chapter are an integral part of the course, clarifying and extending topics discussed in the text. Hints and solutions can be found on the author's web site.

Elementary Lectures in Statistical Mechanics George D.J. Phillies, 2012-12-06. This volume is based on courses on Statistical Mechanics which I have taught for many years at the Worcester Polytechnic Institute. My objective is to treat classical statistical mechanics and its modern applications, especially interacting particles, correlation functions and time-dependent phenomena. My development is based primarily on Gibbs's ensemble formulation. Elementary Lectures in Statistical Mechanics is meant as a relatively sophisticated undergraduate or relatively straightforward graduate text for physics students. It should also be suitable as a graduate text for physical chemistry students. Physicists may find my treatment of algebraic manipulation to be more explicit than some other volumes. In my experience, some of our colleagues are perhaps a bit over-enthusiastic about the ability or tendency of our students to complete gaps in the derivations. I emphasize a cyclic development of major themes. I could have begun with a fully detailed formal treatment of ensemble mechanics as found in Gibbs's volume and then given material realizations. I instead interleave formal discussions with simple concrete models. The models illustrate the formal definitions. The approach here gives students a chance to identify fundamental principles and methods before getting buried in ancillary details.

Statistical Physics for Biological Matter Wokyung Sung, 2018-10-19. This book aims to cover a broad range of topics in statistical physics, including statistical mechanics, equilibrium and non-equilibrium soft matter and fluid physics, for applications to biological phenomena at both cellular and macromolecular levels. It is intended to be a graduate-level textbook but can also be addressed to the interested senior-level undergraduate. The book is written also for those involved in research on biological systems or soft matter based on physics, particularly on statistical physics. Typical statistical physics courses cover ideal gases, classical and quantum, and interacting units of simple structures. In contrast, even simple biological fluids are solutions of macromolecules, the structures of which are very complex. The goal of this book is to fill this wide gap by providing appropriate content as well as by explaining the theoretical method that typifies good modeling, namely the method

of coarse grained descriptions that extract the most salient features emerging at mesoscopic scales The major topics covered in this book include thermodynamics equilibrium statistical mechanics soft matter physics of polymers and membranes non equilibrium statistical physics covering stochastic processes transport phenomena and hydrodynamics Generic methods and theories are described with detailed derivations followed by applications and examples in biology The book aims to help the readers build systematically and coherently through basic principles their own understanding of nonspecific concepts and theoretical methods which they may be able to apply to a broader class of biological problems **Studyguide for a**

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Stochastic Processes And Nonequilibrium Statistical Physics, An (Revised Edition) Horacio Sergio Wio,Roberto R Deza,Juan M Lopez,2012-09-05 This book aims to provide a compact and unified introduction to the most important aspects in the physics of non equilibrium systems It first introduces stochastic processes and some modern tools and concepts that have proved their usefulness to deal with non equilibrium systems from a purely probabilistic angle The aim is to show the important role played by fluctuations in far from equilibrium situations where noise can promote order and organization switching among non equilibrium states etc The second part adopts a more historical perspective retracing the first steps taken from the purely thermodynamic as well as from the kinetic points of view to depart albeit slightly from equilibrium The third part revisits the path outlined in the first one but now undertakes the mesoscopic description of extended systems where new phenomena patterns long range correlations scaling far from equilibrium etc are observed This book is a revised and extended version of an earlier edition published in 1994 It includes topics of current research interest in far from equilibrium situations like noise induced phenomena and free energy like functionals surface growth and roughening etc It can be used as an advanced textbook by graduate students in physics It also covers topics of current interest in other disciplines and interdisciplinary approaches in engineering biophysics and economics among others The level of detail in the book is enough to capture the interest of the reader and facilitate the path to more learning by exploring the modern

research literature provided At the same time the book is also complete enough to be self contained for those readers who just need an overview of the subject A Farewell to Entropy Arie Ben-Naim, 2008 The principal message of this book is that thermodynamics and statistical mechanics will benefit from replacing the unfortunate misleading and mysterious term entropy with a more familiar meaningful and appropriate term such as information missing information or uncertainty This replacement would facilitate the interpretation of the driving force of many processes in terms of informational changes and dispel the mystery that has always enshrouded entropy It has been 140 years since Clausius coined the term entropy almost 50 years since Shannon developed the mathematical theory of information subsequently renamed entropy In this book the author advocates replacing entropy by information a term that has become widely used in many branches of science The author also takes a new and bold approach to thermodynamics and statistical mechanics Information is used not only as a tool for predicting distributions but as the fundamental cornerstone concept of thermodynamics held until now by the term entropy The topics covered include the fundamentals of probability and information theory the general concept of information as well as the particular concept of information as applied in thermodynamics the re derivation of the Sackur Tetrode equation for the entropy of an ideal gas from purely informational arguments the fundamental formalism of statistical mechanics and many examples of simple processes the driving force for which is analyzed in terms of information

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