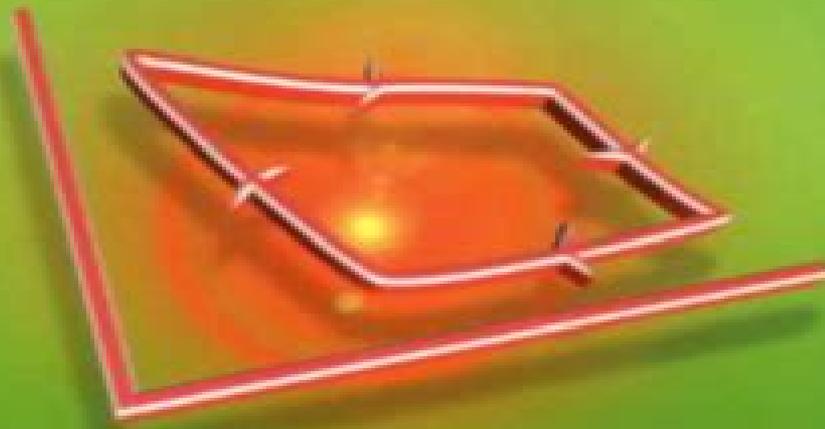




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A Concise Introduction to Thermodynamics for Physicists Patricia Faisca, 2022-09-21 This introductory textbook provides a synthetic overview of the laws and formal aspects of thermodynamics and was designed for undergraduate students in physics and in the physical sciences Language and notation have been kept as simple as possible throughout the text While this is a self contained text on thermodynamics i e focused on macroscopic physics emphasis is placed on the microscopic underlying model to facilitate the understanding of key concepts such as entropy and motivate a future course on statistical physics This book will equip the reader with an understanding of the scope of this discipline and of its applications to a variety of physical systems Throughout the text readers are continuously challenged with conceptual questions that prompt reflection and facilitate the understanding of subtle issues Each chapter ends by presenting worked problems to support and motivate self study in addition to a series of proposed exercises whose solutions are available as supplementary material Features Pedagogically designed including illustrations keyword definitions highlights summaries of key ideas and concepts and boxes with additional topics that complement the materials presented in the main text Presents active reading strategies such as conceptual problems discussion questions

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undergraduate students perceive to be difficult due to the underlying mathematics. With its concise explanations and clear examples, the text has for the past 40 years clarified for countless students one of the most complicated branches of science. Following in the tradition of its predecessors, this Third Edition continues to offer a practical, example-based exploration of a critical topic, maintaining academic rigor but eschewing complicated calculations. Updated to reflect new concerns in the 21st century, this edition now includes:

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Keeping pace with new technology and the shift in emphasis to green chemistry, this volume provides an up-to-date treatment of a foundational topic.

Chemical Thermodynamics M. L. McGlashan, 2007-10-31

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Chemical Thermodynamics and Information Theory with Applications Daniel J. Graham, 2011-06-07

Thermodynamics and information theory touch every facet of chemistry. However, the physical chemistry curriculum digested by students worldwide is still heavily skewed toward heat-work principles established more than a century ago. Rectifying this situation, *Chemical Thermodynamics and Information Theory with Applications* explores applications drawn from a wide range of areas.

Chemical Thermodynamics Ernő Keszei, 2013-01-26

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Chemical Kinetics and Catalysis ,

Engineering Thermodynamics Alan A. Kornhauser,2020-09-16 Concise Advanced Physics Deryck Richard John Wood,1963 Concise College Physics, Vol. 1- Mechanics, Properties of Matter, Fluids, Heat and Thermodynamics Nonie; Baimba,2004-02-01 A Concise Course on the Theory of Classical Liquids Andrés Santos,2016-05-13 This short primer offers non specialist readers a concise yet comprehensive introduction to the field of classical fluids providing both fundamental information and a number of selected topics to bridge the gap between the basics and ongoing research In particular hard sphere systems represent a favorite playground in statistical mechanics both in and out of equilibrium as they represent the simplest models of many body systems of interacting particles and at higher temperature and densities they have proven to be very useful as reference systems for real fluids Moreover their usefulness in the realm of soft condensed matter has become increasingly recognized for instance the effective interaction among sterically stabilized colloidal particles can be tuned to almost perfectly match the hard sphere model These lecture notes present a brief self contained overview of equilibrium statistical mechanics of classical fluids with special applications to both the structural and thermodynamic properties of systems made of particles interacting via the hard sphere potential or closely related model potentials In particular it addresses the exact statistical mechanical properties of one dimensional systems the issue of thermodynamic consistency among different routes in the context of several approximate theories and the construction of analytical or semi analytical approximations for the structural properties Written pedagogically at the graduate level with many figures tables photographs and guided end of chapter exercises this introductory text benefits students and newcomers to the field alike

Concise Introduction to Statistical Mechanics and Thermodynamics Robert Finkel,2011-02-04 This book is the antithesis of encyclopedic texts written to appease specialists Here readers find an introduction to statistical mechanics that is sufficiently simple and free from prior requirements that it may be understood quickly and comfortably Readers use statistical mechanics in the opening pages Ideally suited for self study or lectures featuring brief expositions with examples Presented at the undergraduate level but is well suited for graduate preparation Gives unique intuitive developments of probability distributions entropy information and chemical potentials not found elsewhere Richly illustrated with applications to chemistry physics and biology

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