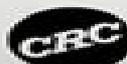


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# Statistical Theory Of Liquids

**Jean-Pierre Hansen, I.R. McDonald**



## Statistical Theory Of Liquids:

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**Advances and Applications of Statistical Theory of Liquids** Anatoliĭ Izrailevich Burshteĭn,1993

**Статистическая Теория Жидкостей. Statistical Theory of Liquids ... Translated by Theodore M. Switz. With a Supplement by Stuart A. Rice and Peter Gray** Iosif Zalmanovich FISHER,Theodore M. SWITZ,1964      **Analytic Approach to the Statistical Theory of Simple Liquids and Ionic Solutions** Sai-Fung Sun,1978      Statistical Physics of Fluids V.I. Kalikmanov,2013-03-14 This book grew out of the senior level lecture course I teach at Delft Univer sity and which I have taught in recent years at Eindhoven University and the University of Utrecht Numerous discussions with students and colleagues led me to the conclusion that in spite of the existence of excellent books on the statistical theory of fluids there is a gap between the fundamental theory and application of its concepts and techniques to practical problems This book is an attempt to at least partially fill it It is not intended to be a thorough and comprehensive review of liquid state theory which would inevitably require invoking a large number of re sults without actual derivation Rather I prefer to focus on the main physical ideas and mathematical methods of fluid theory starting with the basic prin ciples of statistical mechanics and present a detailed derivation of results accompanied by an explanation of their physical meaning The same ap proach applies to several specialized topics of the liquid state most of which are recent developments and belong to the areas of my own

activities and thus reflect my personal taste Wherever possible theoretical predictions are compared with available experimental and simulation data

*The Molecular Theory of Adsorption in Porous Solids* Yury Konstantinovich Tovbin, 2017-10-17 In the adsorption phenomenon the substances from the external environment the gas or liquid are absorbed by a solid surface adsorbent Adsorption is used to separate gaseous and liquid mixtures for drying and purification of gases and liquids This reference broadly explores the calculation of the equilibrium and dynamic characteristics of adsorption in porous bodies at the molecular level Two new theories of statistical physics are presented both developed by the author for the consistent description of the equilibrium distribution of molecules and dynamics of flows in complex porous materials to be able to solve a wide range of practical tasks in the development of new technologies

*Molecular Thermodynamics of Nonideal Fluids* Lloyd L. Lee, 2016-02-06 Molecular Thermodynamics of Nonideal Fluids serves as an introductory presentation for engineers to the concepts and principles behind and the advances in molecular thermodynamics of nonideal fluids The book covers related topics such as the laws of thermodynamics entropy its ensembles the different properties of the ideal gas and the structure of liquids Also covered in the book are topics such as integral equation theories theories for polar fluids solution thermodynamics and molecular dynamics The text is recommended for engineers who would like to be familiarized with the concepts of molecular thermodynamics in their field as well as physicists who would like to teach engineers the importance of molecular thermodynamics in the field of engineering

*Equilibrium Critical Phenomena in Fluids and Mixtures* Stella Michaels, Melville S. Green, Sigurd Y. Larsen, 1970

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**Encyclopedia of Chemical Physics and Physical Chemistry** John H. Moore, Nicholas D. Spencer, 2023-07-03 The Encyclopedia of Physical Chemistry and Chemical Physics introduces possibly unfamiliar areas explains important experimental and computational techniques and describes modern endeavors The encyclopedia quickly provides the basics defines the scope of each subdiscipline and indicates where to go for a more complete and detailed explanation Particular attention has been paid to symbols and abbreviations to make this a user friendly encyclopedia Care has been taken to ensure that the reading level is suitable for the trained chemist or physicist The encyclopedia is divided in three major sections FUNDAMENTALS the mechanics of atoms and molecules and their interactions the macroscopic and statistical description of systems at equilibrium and the basic ways of treating reacting systems The contributions in this section assume a somewhat less sophisticated audience than the two subsequent sections At least a portion of each article inevitably covers material that might also be found in a modern undergraduate physical chemistry text METHODS the instrumentation and fundamental theory employed in the major spectroscopic techniques the experimental means for characterizing materials the instrumentation and basic theory employed in the study of chemical kinetics and the computational techniques used to predict the static and dynamic properties of materials APPLICATIONS specific topics of current interest and intensive research For the practicing physicist or chemist this encyclopedia is the place to start when confronted with a new problem or when the techniques of an unfamiliar area might be exploited For a graduate student in chemistry or physics the encyclopedia gives a synopsis of the basics and an overview of the range of activities in which

physical principles are applied to chemical problems It will lead any of these groups to the salient points of a new field as rapidly as possible and gives pointers as to where to read about the topic in more detail     **Progress in Liquid Physics**  
Clive Anthony Croxton,1978

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