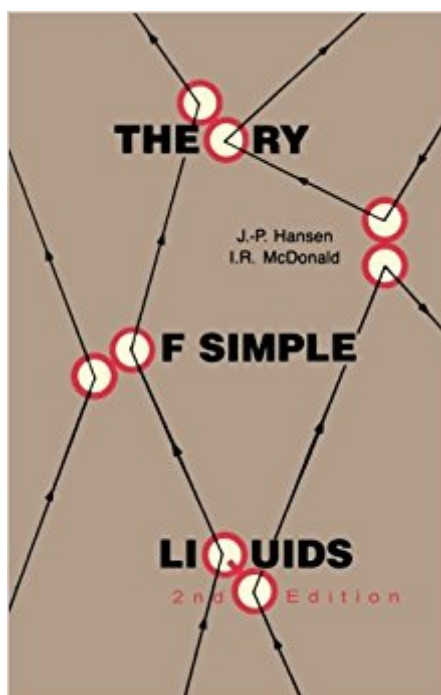


The book was found

Theory Of Simple Liquids, Second Edition



Synopsis

This book gives a comprehensive and up-to-date treatment of the theory of "simple" liquids. The new second edition has been rearranged and considerably expanded to give a balanced account both of basic theory and of the advances of the past decade. It presents the main ideas of modern liquid state theory in a way that is both pedagogical and self-contained. The book should be accessible to graduate students and research workers, both experimentalists and theorists, who have a good background in elementary mechanics. Key Features* Compares theoretical deductions with experimental results* Molecular dynamics* Monte Carlo computations* Covers ionic, metallic, and molecular liquids

Book Information

Paperback: 556 pages

Publisher: Academic Press; 2 edition (February 11, 1990)

Language: English

ISBN-10: 0123238528

ISBN-13: 978-0123238528

Product Dimensions: 5.8 x 1.3 x 9 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 5 customer reviews

Best Sellers Rank: #3,884,243 in Books (See Top 100 in Books) #42 in [Books > Science & Math > Chemistry > Chemical Physics](#) #4155 in [Books > Medical Books > Basic Sciences > Genetics](#) #6370 in [Books > Engineering & Transportation > Engineering > Materials & Material Science](#)

Customer Reviews

Unique in it's coverage of all aspects of simple liquids --This text refers to the Digital edition.

The book is very useful, but the Kindle Edition I bought is problematic, because the equations are small and will not rescale or zoom, either on my Windows PC version of Kindle software, or on my Android Kindle software. A friend who got the book in PDF format of course does not have this problem.

good job

A perfect solution I couldn't find another product that with a better quality. Also, I like its price, cheap. well made, very good product What a pleasant surprise. Thanks! Not worth it I believe that to buy this product is the most wise choice, my product quality is very good and very convenient to use.

This is a classic book on the theory of simple liquids. It covers brilliantly both the statics and dynamics of the liquid state. A must have book for those who are serious to learn this challenging subject.

This book contains everything of the classical statistical mechanics for liquids.

[Download to continue reading...](#)

Theory of Simple Liquids, Second Edition Theory of Simple Liquids, Fourth Edition: with Applications to Soft Matter Theory of Simple Liquids, Third Edition Theory of Simple Liquids: with Applications to Soft Matter The Molecular Theory of Gases and Liquids Hippocrates: Volume VIII, Places in Man. Glands. Fleshes. Prorrhetic 1-2. Physician. Use of Liquids. Ulcers. Haemorrhoids and Fistulas (Loeb Classical Library No. 482) Change It!: Solids, Liquids, Gases and You (Primary Physical Science) What Is the World Made Of?: All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science 2) Solids, Liquids, And Gases (Rookie Read-About Science) Joe-Joe the Wizard Brews Up Solids, Liquids, and Gases (In the Science Lab) Solids, Liquids, Gases (Simply Science) Many Kinds of Matter: A Look at Solids, Liquids, and Gases (Lightning Bolt Books) Computer Simulation of Liquids The Properties of Gases and Liquids Properties of Gases and Liquids Spectroscopic Analysis of Coal Liquids (Coal Science and Technology Vol 12) Natural Gas Liquids: A Nontechnical Guide Liquids and Gases: Principles of Fluid Mechanics (Secrets of the Universe) Metastable Liquids Handbook of Physical Properties of Liquids and Gases

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)