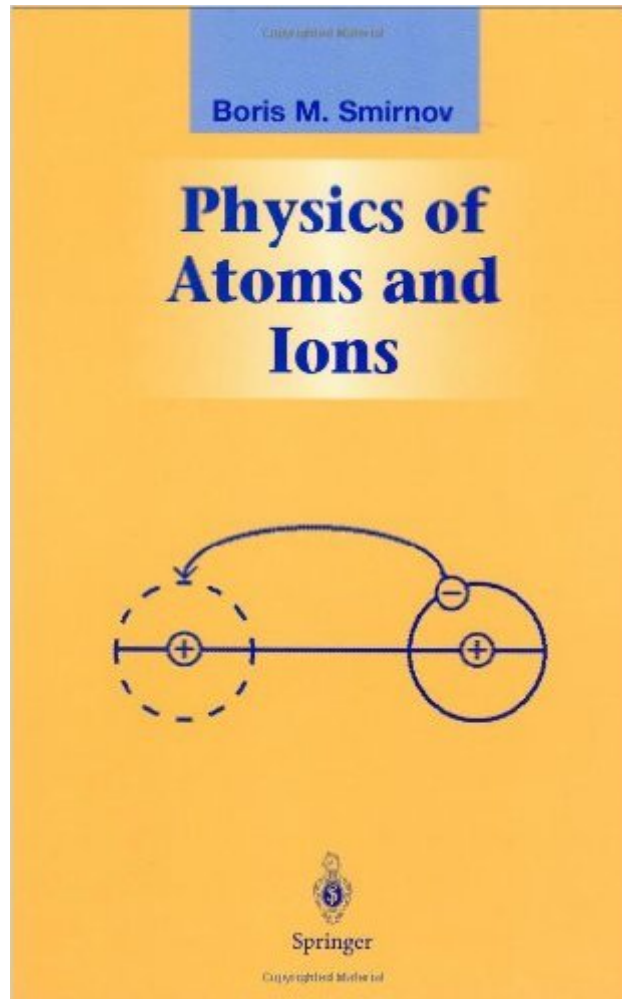


The book was found

Physics Of Atoms And Ions (Graduate Texts In Contemporary Physics)



Synopsis

Intended for advanced students of physics, chemistry and related disciplines, this text treats the quantum theory of atoms and ions within the framework of self-consistent fields. Data needed for the analysis of collisions and other atomic processes are also included.

Book Information

Series: Graduate Texts in Contemporary Physics

Hardcover: 458 pages

Publisher: Springer; 1 edition (January 27, 2003)

Language: English

ISBN-10: 038795550X

ASIN: B0096EN62K

Product Dimensions: 6.1 x 1 x 9.2 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #5,334,195 in Books (See Top 100 in Books) #80 in Books > Science & Math > Chemistry > Chemical Physics #1058 in Books > Science & Math > Physics > Nuclear Physics > Atomic & Nuclear Physics #2898 in Books > Science & Math > Physics > Solid-State Physics

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

Physics of Atoms and Ions (Graduate Texts in Contemporary Physics) Conformal Field Theory (Graduate Texts in Contemporary Physics) Atoms and Molecules Interacting with Light: Atomic Physics for the Laser Era Insider's Guide to Graduate Programs in Clinical and Counseling Psychology: 2016/2017 Edition (Insider's Guide to Graduate Programs in Clinical & Counseling Psychology) Graduate Admissions Essays: Write Your Way into the Graduate School of Your Choice Graduate School Companion (Graduate School Admissions Guides) Greenes' Guides to Educational Planning: Making It into A Top Graduate School: 10 Steps to Successful Graduate School Admission Graduate Admissions Essays, Fourth Edition: Write Your Way into the Graduate School of Your Choice Introduction to Coding Theory (Graduate Texts in Mathematics) The Arithmetic of Dynamical Systems (Graduate Texts in Mathematics) Topics in Banach Space Theory (Graduate Texts in Mathematics) Quantum Mechanics! The How's and Why's of Atoms and Molecules - Chemistry for Kids - Children's Chemistry Books Atoms and Molecules (My Science Library, 4-5) Quantum Mechanics of One- And Two-Electron Atoms Shocking Electrons: What a Second Grader Finds Interesting about Electrons, Atoms, and Molecules Why Information Grows:

The Evolution of Order, from Atoms to Economies Amber's Atoms: The First Ten Elements of the Periodic Table What Are Atoms? (Rookie Read-About Science (Paperback)) Atoms Under the Floorboards: The Surprising Science Hidden in Your Home Atoms in Molecules: A Quantum Theory (International Series of Monographs on Chemistry)

[Dmca](#)