Read Doc

QUANTUM PHYSICS OF ATOMS, MOLECULES, SOLIDS, NUCLEI, AND PARTICLES



John Wiley & Dons, 1985. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Thermal Radiation and Planck's Postulate. Photons--Particlelike Properties of Radiation. De Broglie's Postulate--Wavelike Properties of Particles. Bohr's Model of the Atom. Schroedinger's Theory of Quantum Mechanics. Solutions of Time-Independent Schroedinger Equations. One-Electron Atoms. Magnetic Dipole Moments, Spin, and Transition Rates. Multielectron Atoms--Ground States and X-Ray Excitations. Multielectron Atoms--Optical Excitations. Quantum Statistics. Molecules. Solids--Conductors and Semiconductors. Solids--Superconductors and Magnetic Properties. Nuclear Models. Nuclear...

Download PDF Quantum Physics of Atoms, Molecules, Solids, Nuclei, and Particles

- Authored by Eisberg, Robert; Resnick, Robert
- Released at 1985



Filesize: 9.25 MB

Reviews

This publication may be worthy of a read through, and a lot better than other. It is among the most incredible book we have read through. Your daily life period will be change when you total reading this article publication.

-- Garett Baumbach

A whole new eBook with an all new standpoint. It is actually rally fascinating through reading through time period. You wont truly feel monotony at anytime of your own time (that's what catalogues are for relating to when you request me).

-- Claire Bartell

Related Books

A Kindergarten Manual for Jewish Religious Schools; Teacher's Text Book for Use

- in School and Home
- The Perfect Name: A Step
 Daddyteller: How to Be a Hero to Your Kids and Teach Them What s Really by
- Telling Them One Simple Story at a Time
- My First Bedtime Prayers for Girls (Let's Share a Story)
- Frances Hodgson Burnett's a Little Princess