



Reading the new concept of high school physics - (Volume II)

By ZHAO KAI HUA

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 229 Publisher: People's Education Press Pub. Date :2008-3-1. The main contents of the book. the first chapter electrostatic field. the second chapter a constant current. constant magnetic field. the third chapter. Chapter electromagnetic induction. the fifth AC chapter. Chapter VI electromagnetic fields and electromagnetic waves. special relativity. etc. Chapter VII. Contents: Chapter electrostatic field 1. Law of conservation of charge and electrostatic induction 1.1 1.2 1.3 two kinds of charge-charge conservation law 2. Coulomb's law of universal gravitation with static electricity 2.2 2.1 Coulomb's law 3. Electric field electric field strength 3.1 3.3 3.2 electric field strength vector point charge field strength 3.4 the electric field strength superposition principle 3.5 field line 4. electric potential electric potential difference 4.1 electric force acting with the electric potential energy 4.2 electric potential and electric potential difference 4.3 point charge field of the electric potential electric potential superimposed 4.4 potential difference and electric field strength of the relationship between the 4.5 equipotential surface 5 charged particle motion in electric field experiments 5.2 5.1 Millikan charged particles in an electric field...



READ ONLINE
[8.79 MB]

Reviews

Certainly, this is actually the very best job by any author. It really is rally exciting through studying time. You may like how the blogger write this pdf.

-- **Rudolph Jones MD**

Completely essential go through ebook. I was able to comprehended almost everything using this created e pdf. You will not sense monotony at anytime of your time (that's what catalogs are for relating to if you request me).

-- **Timmothy Schulist**