

University Physics Course (Vol.1)



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Reviews

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 231 Publisher: Tsinghua University Press Pub. Date :2005-8-1. This set of tutorials divided into two volumes. the book includes six chapters. each about the particle mechanics. rigid body fixed axis of rotation. electrostatic field. electrostatic field The conductor and dielectric. Steady current and static magnetic field. electromagnetic induction and electromagnetic aspects of basic knowledge; the next volume includes six chapters. each about the gas kinetic theory. thermodynamics. vibrations and fluctuations. wave optics. special relativity. quantum physics other aspects of basic knowledge. Contents of the book closely around the basic requirements of college physics course. moderate difficulty. physical concept is clear. simple terms are discussed. The book introduces the concept of clear and complete. and a small number of technical applications and theoretical extensions. concise but not simple. in-depth rather than esoteric. Book as a general engineering and technical expertise and the University of Economics and Management of the physical materials. Contents: Chapter 1 particle mechanics description of particle motion 1.1 1.2 1.3 sports several basic laws of motion Newton's momentum theorem 1.4 and 1.5 power law of conservation of momentum and energy thinking about questions of this chapter Summary Exercises Chapter 2 2.1 rigid body rotation of a rigid body fixed axis fixed axis of rotation 2.2 Rotational kinetic energy and rotational moment of inertia 2.3 2.4 rotational torque of the power law of angular momentum conservation law 2.5 feed thinking questions in this chapter Exercises Chapter 3. the electrostatic field 3.1 3.2 electric power He Kulun law of electrostatic field and electric field strength of 3.3 Gauss Theorem 3.4 electrostatic field loop theorem and the electric potential 3.5 equipotential surface and the electrical potential gradient in...



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