



University Physics Tutorial: waves and particles [Paperback]

By LIU YIN CHUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 247 Publisher.: Mechanical Industry Press; 1 edition (September 1. 2006). Book physics tutorial by the physical field. waves and particles in two parts. each part separately into a book. This book is the wave and particle volumes. main line divided into three to start the 3 vibration. vibration and fluctuations in the content. including volatility. the volatility of light; four wave-particle duality of matter waves and particles. the content of the light waveparticle duality of quantum mechanics foundation; 5 for a large number of macro-law of particle motion. statistical physics basis (including laser and atomic maser) thermodynamics. This chapter Summary and exercises after each chapter. Exercises A. B. C. D four categories. A and B. two types is the difficulty of different two-part Class C multiple-choice questions. the Class D title in English. to accommodate the needs of teaching and the English of the 21st century college students the increasing level of requirements. Book with a reference to the answer. Book for college physics textbook. but also can be used as the teaching of teachers and...



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