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## laser principle

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By ZHOU BING KUN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 348 Publisher: National Defence Industry Press Pub. Date :2009-01. Laser principle ( 6th edition) mainly describes the basic principles of optical devices and theories. Including laser resonator theory. theory and radius typical rate equation theory; of typical lasers. laser amplifiers and lasers to improve and control the characteristics of a number of technologies are briefly introduced. Laser Principles (6th Edition) as the principle of laser engineering colleges curriculum materials. the laser can also be engaged in work on behalf of researchers. technicians and university students for a professional reference. Contents: Introduction Chapter 1.1 The basic principle of laser photons coherence described by the radiation of light 1.2 1.3 basic concept of light amplification by stimulated emission of light from the 1.4 laser oscillation characteristics of exercises 1.5 References chapter with an open cavity Gaussian beam cavity 2.1 2.2 General theory of coaxial spherical cavity formed and began the stability condition of 2.3 diffraction patterns of physical concepts and methods of mathematical analysis parallel plane cavity mode 2.4 Iterative Solution 2.5 square mirror confocal cavity self-reproduction mode 2.6 square...



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