

The principle of acousto-optic and acousto-optic devices [hardcover]

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Reviews

The book is great and fantastic. It is writter in straightforward words and phrases rather than difficult to understand. You wont really feel monotony at at any time of your respective time (that's what catalogues are for regarding should you question me). (Payton Miller)

THE PRINCIPLE OF ACOUSTO-OPTIC AND ACOUSTO-OPTIC DEVICES [HARDCOVER]



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Hardcover. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Hardcover Pages Number: 401 Language: Simplified Chinese. Publisher: Science Press; 1 (2011 August 1. day). The principle of acousto-optic and acousto-optic device is divided into four parts. The first part consists of the first three chapters introduce the theoretical basis of sound and light technology required for entry. including basic knowledge of the crystal. crystal optics. body waves and surface waves crystal acoustics. guided wave optics. fiber optics. etc.; the second part of Chapter 4. acousto-optic theory. the core content. that is coupled wave equations in accordance with the parameters established the concept of interaction of sound and light interaction theory; the third part of Chapter 5 to Chapter 7 of the composition. introduces a design method for acousto-optic devices. including various types of body-wave acousto-optic devices. such as the sound of light deflectors. acousto-optic devices. body waves and surface wave transducer performance and design methods; Part IV of Chapter 8. introduces the application of acousto-optic devices. including recording system. the laser resonator. optical signal processing. optical computing. light detection as well as military applications of laser display. Sound and light principles of acousto-optic devices for optical and acoustic researchers. optoelectronics. optical communications technology. laser technology. scientific and technical personnel of the surface acoustic wave technology. colleges and universities applied physics. optics. information photonics and other professional divisions the reference of students.Four Satisfaction guaranteed,or money back.

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