

## Acousto Optic Devices Principles Design Applications Wiley

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### Acousto Optic Devices Principles Design

The basic principles of acousto-optic devices are based on the scattering of light by the periodic index variations generated by an acoustic wave in the supporting medium. These periodic index ...

### Chapter 8: Acousto-Optic Devices

The textbook gives a detailed introduction to the basic physics and engineering of lasers, as well as covering the design and operational principles of a wide range of optical systems and ...

### Lasers and Electro-optics

We shall pay attention to the similarities and differences between these properties in order to gain an appreciation of the uniqueness of magneto-optic devices. is a tensor for an anisotropic material ...

### Chapter 7: Magneto-Optic Devices

Producing a good-quality holographic image requires digital processing of the recorded hologram that takes into account both the illuminating wavelength and the physical characteristics of the display ...

### PHOTONIC FRONTIERS: DIGITAL HOLOGRAPHY: Digital techniques render real-time response in holography

The approach is to keep the process simple, utilize presently available processing equipment, avoid exotic materials and transistor configurations, relax the design rules, and provide the ultra-thin ...

### ABSTRACTS - Phase I

G01J relates in general to the passive optical detection per se of the quantities referred to in the Definition Statement. Measuring arrangements having a configuration dictated by the particular type ...

### CPC Definition - Subclass G01J

The textbook gives a detailed introduction to the basic physics and engineering of lasers, as well as covering the design and operational principles of a wide range of optical systems and ...

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