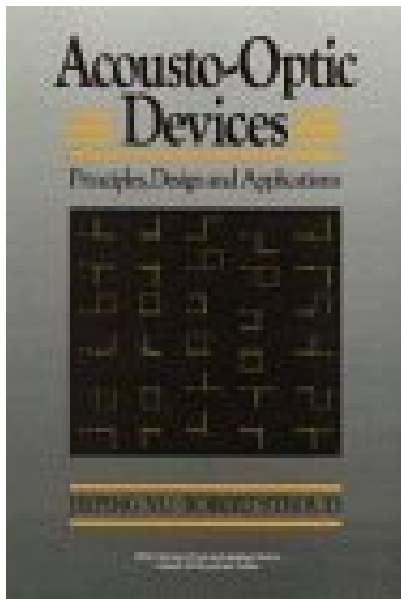


Acousto-Optic Devices Principles Design and Applications Wiley Series in Pure and Applied Optics



BOOK DETAILS

- Author : Jieping Xu
- Pages : 672 Pages
- Publisher : Wiley-Interscience
- Language : English
- ISBN : 0471616389

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BOOK SYNOPSIS

Develops the underlying theory of acousto-optics from first principles, formulating results suitable for subsequent calculations and design. Special attention is given to design procedures for the entire range of acousto-optic devices and a wide variety of applications for these devices is also described. Further topics include bulk wave and thin-film devices, transducer theory, isotropic and birefringent interaction. Suitable for use as a textbook or practical design handbook, includes generous problem sections illustrating important characteristics of TeO₂, LN, and GaP.

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