



Design and Fabrication of Acousto-Optic Devices (Optical Science and Engineering)

By Goutzoulis

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This work offers detailed discussions on all aspects of acousto-optic deflectors, modulators and tunable filters, emphasizing hands-on procedures for design, fabrication and testing. It contains previously unpublished treatments of acousto-optic device design and impedance matching, permitting the actual design of real devices and device-matching circuits.

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