



Basic ElectroOptics for Electrical Engineers (SPIE Tutorial Texts in Optical Engineering Vol. TT31)

Glenn D. Boreman

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Introduces imaging, radiometry, sources, detectors, and lasers, with special emphasis on flux-transfer issues. The first-order approach enables students to make back-of-the-envelope calculations needed for initial set-up of optical apparatus. Intended for students and newcomers to electro-optics.

Contents

- Preface
- Geometrical Optics
- Modulation Transfer Function
- Radiometry
- Sources of Radiation
- Detectors
- Lasers
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