

Applied Optics and Optical Engineering V8



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Applied Optics and Optical Engineering, Volume VIII covers topics on photographic lenses; lens mounting and centering; and aspheric surfaces. The book also presents automated lens design; radiometry; and the calculation of image quality. Topics on circuits for detectors of visible radiation, as well as arrays and charge-coupled devices are also encompassed. Practicing optical engineers will find the book invaluable.

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