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Título: Opto-Mechanical Systems Design

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Precio: \$2100.00

Editorial:

Año: 2005

Tema:

Edición: 3ª

Sinopsis

ISBN: 9781574446999

The book includes revised, broad-based standards, equations for designing 26 types of prisms and lens, mirror, and prism mounts, state-of-the-art examples of designs for large mirrors and their mounts, and an expanded chapter that consolidates information on the design and mounting of metal mirrors. New sections include special protective coatings, manufacturing techniques, mounting lenses on flexures, and techniques for aligning lenses and lens systems in addition to two new chapters: one on designing and mounting small mirrors, gratings, and pellicles; the other, on analysis methods including damage and failure analysis. Whether you are designing a high-resolution projector or the most sensitive space telescope, Opto-Mechanical Systems Design, Third Edition supplies the tools you need in a single, concise reference.