

Handbook of Optical Design; 2003; 512 pages; CRC Press, 2003; 9780203912942; Daniel Malacara-Hernández, Zacarías Malacara-Hernández

Handbook of optical design by Daniel Malacara, 2004, Marcel Dekker edition, in English - 2nd ed. Contains new chapters on ultrafast characterization techniques, laser flash photolysis, and the electro-optic effect, as well as expanded coverage on nonlinear optics in fibers and pulsed two-beam coupling. Details the components of complex photographic lenses, astronomical telescopes, visual and afocal systems and terrestrial telescopes, and lens design optimization. Discusses geometrical optics principles, thin lenses and spherical mirrors, spherical aberration, and diffraction in optical systems. Read more. Read less. Handbook of Fermented Food and Beverage Technology, Second Edition: Handbo Handbook of Optoelectronics, Second Edition: Applied Optical Electronics (Volume Three) (Series. 465 Pages·2017·1008 KB·8,680 Downloads·New! , Irvine. Handbook of Optoelectronics, Second Edition: Applied Optical Electronics (Volum The CRC Handbook of Mechanical Engineering, Second Edition (Handbook Series for Mechanical. 2,618 Pages·2005·76.12 MB·57,764 Downloads·New! as groundbreaking new subject areas. The second edition of The CRC Handbook of Mechanical Engineer The Control Systems Handbook: Control Syste... Get Top Trending Free Books in Your Inbox. Subscribe. What's the problem with this file? Handbook of Lens Design, Daniel Malacara and Zacarias Malacara 45. Photonic Devices and Systems, edited by Robert G. Hunsberger 46. Infrared Technology Fundamentals: Second Edition, Revised and Expanded, edited by Monroe Schlessinger 47. Spatial Light Modulator Technology: Materials, Devices, and Applications, edited by Uzi Efron 48. Lens Design: Second Edition, Revised and Expanded, Milton Laikin 49. The thrust of the Handbook of Optical Engineering is toward engineering and technology rather than theoretical science. The book has 26 chapters that cover most but not all topics in optics, beginning with a few chapters describing the principles of optics elements. These are followed by more technical and applied chapters.