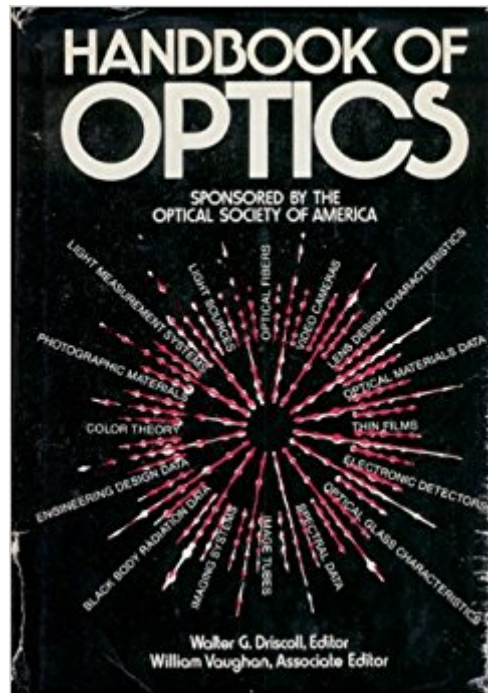




The book was found

Handbook Of Optics



Synopsis

This is an authoritative collection of data on the characteristics of materials and components of optical systems.

Book Information

Hardcover: 1172 pages

Publisher: McGraw-Hill Inc.,US; First edition (August 1978)

Language: English

ISBN-10: 0070477108

ISBN-13: 978-0070477100

Package Dimensions: 9.1 x 6.3 x 2 inches

Shipping Weight: 3.4 pounds

Average Customer Review: 3.6 out of 5 stars 5 customer reviews

Best Sellers Rank: #1,987,025 in Books (See Top 100 in Books) #77 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Fiber Optics](#) #130 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Optoelectronics](#) #816 in [Books > Science & Math > Physics > Optics](#)

Customer Reviews

"The content is excellent. . .a major and authoritative source for optical scientists and engineers and other professionals."--Optic and Photonics News "The new edition lives up to its claim to be the largest and most comprehensive optics resource available. I treasure the copy on my desk and recommend it for yours."--Yvonne A. Carts, Laser Focus World. Relied upon by optical engineers, technicians, students, and anyone working with or utilizing optics, The Handbook of Optics is simply the most comprehensive reference ever assembled. And now it's also the most convenient and easiest to use. . . The Handbook of Optics CD-ROM is a fully searchable version of Volumes 1 and 2 of the The Handbook of Optics, Second Edition, by the Optical Society of America. Written by 84 leading authorities in the field, it's a tool that effectively puts all 3,500 pages of this indispensable guide right at your fingertips. The Handbook of Optics CD-ROM features: Quick and easy access to the entire contents of Volumes 1 and 2 of The Handbook of Optics, Second Edition on one CD-ROM--the ultimate in convenience; Hyperlink table of contents and full text search capability. --This text refers to an alternate Hardcover edition.

The Optical Society of America is a professional society dedicated to serving optics professionals

and academics, in the U.S. and around the world. Editor-in-Chief: Dr. Michael Bass is professor emeritus at the University of Central Florida's Center for Research and Education in Optics and Lasers (CREOL). Associate Editors: Dr. Casimer M. DeCusatis is a distinguished engineer and technical executive with IBM Corporation. Dr. Jay Enoch is dean emeritus at the School of Optometry at the University of California, Berkeley. Dr. Vasudevan Lakshminarayanan is professor of Optometry and Vision Science at the University of Waterloo, Ontario. Dr. Guifang Li is professor of Optics and Electrical/Computing Engineering at the University of Central Florida. Dr. Carolyn MacDonald is a professor at the University at Albany, and director of the Center for X-ray Optics. Dr. Virendra N. Mahajan is a distinguished engineer at The Aerospace Corporation. Dr. Eric Van Stryland is a professor of The College of Optics and Photonics, University of Central Florida. --This text refers to an alternate Hardcover edition.

By far and away the best reference to the design and fabrication of optical component and system design and fabrication. An excellent book for the optical physicist and engineer.

Very useful handbook.

As of now it is fine. I cannot give a full 5 star rating until it has proven to be much more beneficial to me.

good purchase. nice job.gooooo.yeh.nice. good. not so much beautiful but still useful. anybody want to know about optics, hey.

delivery on time receive it next day , with the best service . i love the product, it is very well balanced, has lot of weight to it, and it is very sharp. it cuts through bread so easily and makes perfect slices. quality. I'll be buying again. Cheap yet works perfectly. for a host ,

[Download to continue reading...](#)

Handbook of Optics, Third Edition Volume V: Atmospheric Optics, Modulators, Fiber Optics, X-Ray and Neutron Optics Handbook of Optics, Third Edition Volume IV: Optical Properties of Materials, Nonlinear Optics, Quantum Optics (set) Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics and Lasers Handbook of Optics, Third Edition Volume I: Geometrical and Physical Optics, Polarized Light, Components and Instruments(set) Handbook of Optics, Third Edition Volume III: Vision and Vision Optics(set) Last-Minute Optics: A Concise Review of Optics, Refraction, and

Contact Lenses Nonlinear Fiber Optics, Fifth Edition (Optics and Photonics) Molded Optics: Design and Manufacture (Series in Optics and Optoelectronics) Handbook of Visual Optics, Two-Volume Set Handbook of Optics Handbook of Optics, Third Edition Volume II: Design, Fabrication and Testing, Sources and Detectors, Radiometry and Photometry (Electronics) Handbook of Digital Techniques for High-Speed Design: Design Examples, Signaling and Memory Technologies, Fiber Optics, Modeling, and Simulation to Ensure Signal Integrity Handbook of Silicon Photonics (Series in Optics and Optoelectronics) Ultraviolet nanoimprint lithography: Fabrication of ordered nanostructures, integrated optics and electronic devices Geometrical and Visual Optics, Second Edition Geometric, Physical, and Visual Optics, 2e Geometric, Physical, and Visual Optics Optics, Retinoscopy, and Refractometry (Basic Bookshelf for Eyecare Professionals) Geometrical and Visual Optics : A Clinical Introduction Clinical Optics and Refraction: A Guide for Optometrists, Contact Lens Opticians and Dispensing Opticians, 1e

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)