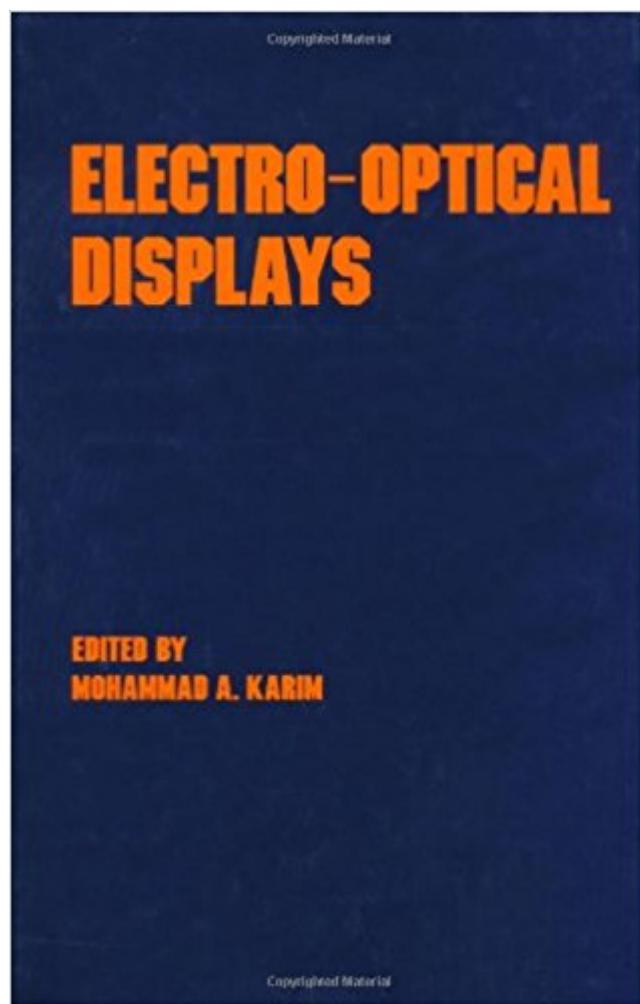


The book was found

Electro-Optical Displays (Optical Science And Engineering)



Synopsis

Covers principles, applications, and issues pertaining to all major electro-optical displays presently in use, with discussion of display evaluation characteristics and human factor topics. Coverage includes: liquid crystal (LC) display properties, matrix addressing, and photoaddressing issues; time-

Book Information

Series: Optical Science and Engineering (Book 33)

Hardcover: 864 pages

Publisher: CRC Press; 1 edition (July 17, 1992)

Language: English

ISBN-10: 0824786955

ISBN-13: 978-0824786953

Product Dimensions: 1.8 x 6.2 x 9.2 inches

Shipping Weight: 2.7 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #867,816 in Books (See Top 100 in Books) #55 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Optoelectronics #135 in Books > Science & Math > Physics > Light #323 in Books > Science & Math > Physics > Optics

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

Electro-Optical Displays (Optical Science and Engineering) Optical Thin Films: User's Handbook (Macmillan Series in Optical and Electro-Optical Engineering) Building Electro-Optical Systems: Making It all Work Handbook of Optical and Laser Scanning, Second Edition (Optical Science and Engineering) Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Lasers and Electro-optics: Fundamentals and Engineering Resolution Enhancement Techniques in Optical Lithography (SPIE Tutorial Texts in Optical Engineering Vol. TT47) Optical Design for Visual Systems (SPIE Tutorial Texts in Optical Engineering Vol. TT45) The Body Language and Emotion of Dogs: A Practical Guide to the Physical and Behavioral Displays Owners and Dogs Exchange and How to Use Them to Create a Lasting Bond Handbook of Organic Materials for Optical and (Opto)Electronic Devices: Properties and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Complete Illustrated Book of Napkins and Napkin Folding: How to create simple and elegant displays for every occasion, with more than 150

ideas for folding, making, decorating and embellishing Healing Severe Chemical and EMF Sensitivity: Our Breakthrough Cure for Multiple Chemical Sensitivities (MCS) and Electro-hypersensitivity (EHS) optical communication and splicing: optical networks Frank Einstein and the Electro-Finger (Frank Einstein series #2): Book Two Frank Einstein and the Electro-Finger Wreaths & Garlands: Enbhanting Displays with Fresh and Dried Flowers Fundamentals of Electro-Optic Systems Design: Communications, Lidar, and Imaging Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics and Lasers The New Terrarium: Creating Beautiful Displays for Plants and Nature IEC/TR 60825-3 Ed. 1.0 b:1995, Safety of laser products - Part 3: Guidance for laser displays and shows

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)