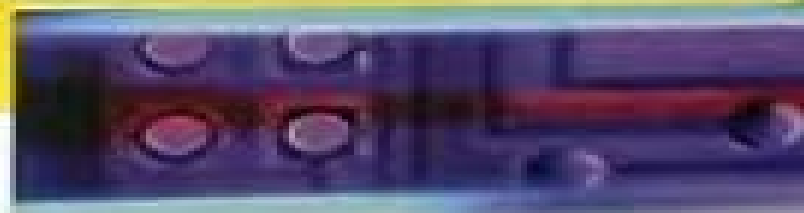


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ELECTRO-OPTICS HANDBOOK

SECOND
EDITION



RONALD W. WAYNANT
MARWOOD N. EDIGER

**Electro-Optics
Handbook**

Electro Optics Handbook

G. R. Elion



Electro Optics Handbook:

Electro-optics Handbook, 1992 Electro-Optics Handbook G. R. Elion, 1979-10-01 Contains material that has been encountered used elaborated originated by workers in the field of electro optics engineering Includes a chapter on computer design of electro optic components systems *Electro-optics Handbook* Ronald W. Waynant, 1994 First comprehensive handbook on electro optics Table of Contents Introduction to Sources Materials and Detectors Non Coherent Sources of Optical Radiation Lasers UV VUV and X Ray Lasers Visible Lasers Infrared Semi conductor Lasers Free Electron Lasers Ultrashort Laser Pulses UV VUV Optical Materials UV VUV Optical Materials Visible and Infrared Ultraviolet and X Ray Detectors Detectors Visible and Infrared Imaging Detectors Holography Optical Fibers Phase Conjugation Optical Lithography Laser Safety Lasers in Medicine Material Processing Applications of Lasers Laser Spectroscopy and Photochemistry Optical Integrated Circuits Optoelectronic Integrated Circuits Industrial Uses of Lasers Fiber Optic Sensors Isotope Separation Laser Chemistry Coherent Detection Lasers for Fusion Optical Communications Non Linear Effects Index 500 illustrations **Electro-Optics Handbook** Ronald Waynant, Marwood Ediger, 2000-04-06 All inclusive opto electronics guide A valuable must have tool for electronic and optical engineers this Handbook is the only single volume tell it all guide to the use of optical devices and light in electronics systems Developed by a towering figure in the field this manual familiarizes you with UV VUV and X Ray lasers visible solid state semiconductor and infrared gas lasers FEL and ultrashort laser pulses visible and infrared optical materials infrared and imaging detectors optical fibers and fiber optic sensors holography laser spectroscopy and photochemistry high resolution lithography for optoelectronics and much more In this up to the minute edition you ll find new chapters on optical communications electro optic devices and high intensity optical fields in addition to extensively updated material throughout and abundant charts diagrams and data tables

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Electro-optics Handbook Hughes Aircraft Company. Electro-Optical and Data Systems. Manufacturing Division, 1983

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