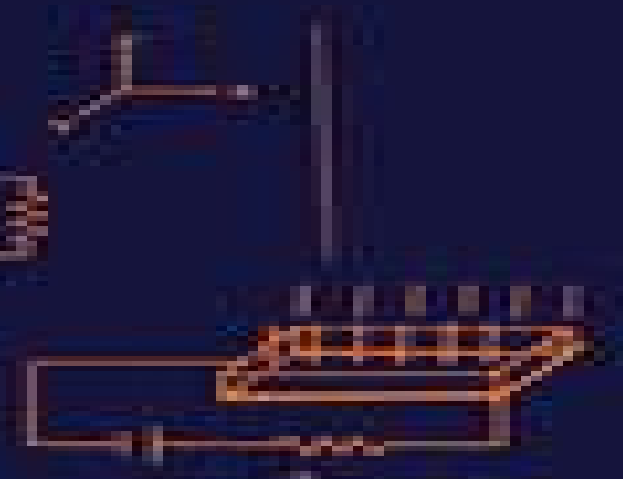


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ART, SCIENCE, AND TECHNOLOGY



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Photoconductivity N V Joshi, 1990-05-25 This book highlights important facets of photoconductivity and photodetection. It focuses on modern photodetectors, describes various configurations for experimental techniques in photoconductivity measurements, and observes unusual photoconducting properties in diluted magnetic semiconductors.

Photoconductivity N V Joshi, 2017 Featuring detector technology capable of sensing even a few photons, this valuable reference guide provides criteria for selecting techniques and equipment appropriate to various types of faint signals. It highlights many important facets of photoconductivity and photodetection, including the measurement of weak photo signals in the presence of noise, statistics relating to the creation, annihilation, and transport of charge carriers, and time-dependent behavior, photoquenching, negative photoconductivity, and photosensitivity. Complete with more than 125 diagrams and tables, *Photoconductivity Art Science and Technology* gives special attention to modern two-dimensional photodetectors, describes various configurations for experimental techniques in photoconductivity measurements, surveys band structure properties with useful reference to such contemporary structures as $n-i-p$ and modulation-doped materials, illustrates the concept of noise in photoconductors, and its role in detector technology, and observes unusual photoconducting properties in diluted magnetic semiconductors. *Photoconductivity Art Science and Technology* serves as an indispensable resource for optical, electrical, laser, and aerospace engineers, physicists, materials scientists, photonic scientists, and graduate students interested in these disciplines. Provided by publisher.

Dynamic Laser Speckle and Applications Hector J. Rabal, Roberto A. Braga Jr., 2018-10-03 Speckle study constitutes a multidisciplinary area with inherent complexities. In order to conquer challenges such as the variability of samples and sensitive measurements, researchers must develop a theoretical and statistical understanding of both biological and non-biological metrology using dynamic speckle laser. *Dynamic Laser Speckle and Applications* discusses the main methodologies used to analyze biospeckle phenomena with a strong focus on experimentation. After establishing a theoretical background in both speckle and biospeckle, the book presents the main methodologies for statistical and image analysis. It then deals with the concept of frequency decomposition before moving on to a discussion of fuzzy methods to treat dynamic speckle data. The book dedicates two sections to applications, including agricultural approaches. Additional features include photo images of experiments and software to aid in easy start-up of dynamic speckle usage. A systematic approach to new dynamic speckle laser phenomena, this book provides the physical theory and statistical background needed to analyze images formed by laser illumination in biological and non-biological samples.

Optoelectronics Dave Birtalan, William Nunley, 2018-10-08 Organized as a mini encyclopedia of infrared optoelectronic applications, this long-awaited new edition of an industry standard updates and expands on the groundbreaking work of its predecessor. Pioneering experts responsible for many advancements in the field provide engineers with a fundamental understanding of semiconductor physics and the technical information needed to design

infrared optoelectronic devices Fully revised to reflect current developments in the field Optoelectronics Infrared Visible Ultraviolet Devices and Applications Second Edition reviews relevant semiconductor fundamentals including device physics from an optoelectronic industry perspective This easy reading text provides a practical engineering introduction to optoelectronic LEDs and silicon sensor technology for the infrared visible and ultraviolet portion of the electromagnetic spectrum Utilizing a practical and efficient engineering approach throughout the text supplies design engineers and technical management with quick and uncluttered access to the technical information needed to design new systems

Digital Image Processing Methods Edward R. Dougherty, 2020-08-27 This unique reference presents in depth coverage of the latest methods and applications of digital image processing describing various computer architectures ideal for satisfying specific image processing demands

Computational Modeling of Vision William Uttal, 1999-02-02 Defines a unified theory of vision in which nearly independent components of visual stimuli are recombined and synthesized at high levels of neural processing to produce the richness of visual experience The text illustrates how visual systems gather process and reconstruct information about objects in two and three dimensions

Devices for Optoelectronics Wallace B. Leigh, 2021-05-30 Offers coverage of optical devices utilized in communication and information processing systems highlighting the physics of optoelectronics necessary for both hybrid and monolithic optical integrated circuits The text aims to bridge the gap between thin film switches and active semiconductors by analyzing lithium niobate as well as compound semiconductor devices and includes discussion on optical transmitters receivers and switches

Acousto-Optic Signal Processing Berg, 1995-11-17 This work describes all aspects of acousto optic signal processing from the theory of acousto optic interaction and basic devices to the practical use of frequency and time domain signal processing systems This edition features information on spectrum analysis signal correlation signal delay applications image processing photonic switching and more College and university bookstores may order five or more copies at a special student price available on request from Marcel Dekker Inc

Tunable Laser Applications F.J. Duarte, 2008-08-26 Tunability has added an important dimension to a variety of laser devices and led to new systems and applications From laser spectroscopy to Bose Einstein condensation the one nexus is the tunable laser Incorporating nine new chapters since the first edition Tunable Laser Applications Second Edition reflects the significant developments

Laser Remote Sensing Takashi Fujii, Tetsuo Fukuchi, 2005-06-28 Information on recent progress in laser remote sensor LIDAR technology can be found scattered throughout numerous journal articles and conference proceedings but until now there has been no work that summarizes recent advancements and achievements in the field in a detailed format Laser Remote Sensing provides an up to date comprehensiv

Optical Storage and Retrieval Francis T.S. Yu, 1996-06-13 Presents recent technical information and gives an overview of progress in optical memory neural networks and fractals from the viewpoint of optical information processing The work introduces holographic optical disks and holographic storage in photorefractive crystal fibre discusses

the optical implementation of neural networks explains the use of neurochips as artificial retinas and more *Handbook of Optical Interconnects* Shigeru Kawai, 2018-10-03 As we reach the data transmission limits of copper wire and communications experts seek to bring the speed of long haul fiber optics networks closer to access points optical interconnects promise to provide efficient high speed data transmission for the next generation of networks and systems They offer higher bit rates virtually no crosstalk lower demands on power requirements and thermal management and the possibility of two dimensional channel arrays for chip to chip communication The Handbook of Optical Interconnects introduces the systems and devices that will bring the speed and quality of optical transmission closer to the circuit board Contributed by active experts most from leading technology companies in the US and Japan this outstanding handbook details various low cost and small size configurations illustrates the discussion with more than 300 figures and offers a look at the applications and future of this exciting and rapidly growing field The book includes a detailed introduction to vertical cavity surface emitting lasers VCSELs the use of optical interconnects in metropolitan local area and access networks through FTTP FTTH and Jisso technologies which are critical for developing low cost small size modules Driving down the size and cost of optical interconnects is vital for integrating these technologies into the network and onto microprocessors and the Handbook of Optical Interconnects provides the knowledge and tools necessary to accomplish these goals

Organic Photoreceptors for Xerography Paul M. Borsenberger, 1998-04-29 Presents fundamental as well as state of the art information on the physics chemistry materials fabrication preparation application and performance of organic photoreceptors in xerography The book offers on the job situations to problems related to xerographic photoreceptors and related technologies including electroluminescent photorefractive photovoltaic and transistor devices Handbook of Optical Fibers and Cables, Second Edition Murata, 2020-01-08 This work covers the history of optical communications fibres and fiber cables and compares optical fibres with other transmission media It also discusses optical fibre materials reliability and manufacture illustrates the design construction and properties of recent cables used for optical fibre describes fibre splicing and presents automated fibre splicing machines and more Interferogram Analysis for Optical Testing Daniel Malacara, Manuel Servín, Zacarias Malacara, 1998-07-21 Lays out the fundamentals of as well as computational methods for studying fringe patterns produced by optical testing interferometers providing beginners with the necessary background to enter this field and helping seasoned researchers to refine current analytical approaches Discusses classical and state of the art fringe analysis techniques with exceptional clarity Laser Safety Ken Barat, 2008-12-05 Lasers perform many unique functions in a plethora of applications but there are many inherent risks with this continually burgeoning technology Laser Safety Tools and Training presents simple effective ways for users in a variety of facilities to evaluate the hazards of any laser procedure and ensure they are following documented laser safety **Organic Electroluminescence** Zakya H. Kafafi, 2018-10-03 Organic light emitting diode OLED technology has achieved significant penetration in the commercial

market for small low voltage and inexpensive displays Present and future novel technologies based on OLEDs involve rigid and flexible flat panel displays solid state lighting and lasers Display applications may range from hand held devices to large flat panel screens that can be rolled up or hung flat on a wall or a ceiling Organic Electroluminescence gives an overview of the on going research in the field of organic light emitting materials and devices covering the principles of electroluminescence in organic thin films as well as recent trends current applications and future potential uses The book begins by giving a background of organic electroluminescence in terms of history and basic principles It offers details on the mechanism s of electroluminescence in thin organic films It presents in depth discussions of the parameters that control the external electroluminescence quantum efficiency including the photoluminescence quantum yield the light output coupling factor carrier charge injection and transport and electron and hole recombination processes in organic semiconductors The authors address the design and the characterization of amorphous charge transport materials with high glass transition temperatures light emitting small molecules and conjugated polymers The book covers state of the art concepts and technologies such as fluorescent and phosphorescent OLEDs various approaches for patterning organics and active matrix organic emissive displays including their back panel thin film transistors and pixel electronics It concludes by summarizing future directions for OLEDs in organic light emitting displays large area distributed solid state light sources and lasers using organic thin films nanostructures and photonic crystals Organic Electroluminescence is an excellent resource and reference for stu

Design and Fabrication of Acousto-Optic Devices Goutzoulis,1994-01-06 This work offers detailed discussions on all aspects of acousto optic deflectors modulators and tunable filters emphasizing hands on procedures for design fabrication and testing It contains previously unpublished treatments of acousto optic device design and impedance matching permitting the actual design of real devices and device matching circuits

Thin Films for Optical Systems Flory,1995-07-06 This work presents advances in thin films for applications in the fields of integrated optics micro optics optical telecommunications and optoelectronics It delineates the performance characteristics needed for graded coatings damage resistant laser coatings and many others Basic theory and applications are illustrated

Slow Light Jacob B. Khurgin,Rodney S. Tucker,2018-10-08 One of the Top Selling Physics Books according to YBP Library Services The exotic effects of slow light have been widely observed in the laboratory However current literature fails to explore the wider field of slow light in photonic structures and optical fibers Reflecting recent research Slow Light Science and Applications presents a comprehensive introduction to slow light and its potential applications including storage switching DOD applications and nonlinear optics The book covers fundamentals of slow light in various media including atomic media semiconductors fibers and photonic structures Leading authorities in such diverse fields as atomic vapor spectroscopy fiber amplifiers and integrated optics provide an interdisciplinary perspective They uncover potential applications in both linear and nonlinear optics While it is impossible to account for all the captivating developments that have occurred in the last few years this book

provides an exceptional survey of the current state of the slow light field

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