

Topics in Applied Physics

Volume 38

Charge-Coupled Devices

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Michael Hoelscher



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Lasers and Optical Engineering Pankaj K. Das, 2012-12-06 A textbook on lasers and optical engineering should include all aspects of lasers and optics however this is a large undertaking The objective of this book is to give an introduction to the subject on a level such that under graduate students mostly juniors seniors from disciplines like electrical engineering physics and optical engineering can use the book To achieve this goal a lot of basic background material central to the subject has been covered in optics and laser physics Students with an elementary knowledge of freshman physics and with no formal courses in electromagnetic theory should be able to follow the book although for some sections knowledge of electromagnetic theory the Fourier transform and linear systems would be highly beneficial There are excellent books on optics laser physics and optical engineering Actually most of my knowledge was acquired through these However when I started teaching an undergraduate course in 1974 under the same heading as the title of this book I had to use four books to cover the material I thought an electrical engineer needed for his introduction to the world of lasers and optical engineering In my sabbatical year 1980 1981 I started writing class notes for my students so that they could get through the course by possibly buying only one book Eventually these notes grew with the help of my undergraduate and graduate students and the final result is this book **Charge-coupled Devices and Solid State Optical Sensors**, 1993 Basics of Interferometry

P. Hariharan, 2012-12-02 This book is for those who have some knowledge of optics but little or no previous experience in interferometry Accordingly the carefully designed presentation helps readers easily find and assimilate the interferometric techniques they need for precision measurements Mathematics is held to a minimum and the topics covered are also summarized in capsule overviews at the beginning and end of each chapter Each chapter also contains a set of worked problems that give a feel for numbers The first five chapters present a clear tutorial review of fundamentals Chapters six and seven discuss the types of lasers and photodetectors used in interferometry The next eight chapters describe key applications of interferometry measurements of length optical testing studies of refractive index fields interference microscopy holographic and speckle interferometry interferometric sensors interference spectroscopy and Fourier transform spectroscopy The final chapter offers suggestions on choosing and setting up an interferometer **Advances in**

Chromatography J. Calvin Giddings, 1989-06-28 The Advances in Chromatography series provides the most up to date information on a wide range of developments in chromatographic methods and applications This is Volume 30 and looks at Selectivity and Retention originally published in 1989 *Very Large Scale Integration (VLSI)* D.F. Barbe, 2013-04-17 Even elementary school students of today know that electronics can do fantastic things Electronic calculators make arithmetic easy An electronic box connected to your TV set provides a wonderful array of games Electronic boxes can translate languages Electronics has even changed watches from a pair of hands to a set of digits Integrated circuit IC chips which use transistors to store information in binary form and perform binary arithmetic make all of this possible In just a short twenty

years the field of integrated circuits has progressed from a few transistors per chip to thousands of transistors per chip. Since the early 1960s the field has progressed from chips containing several transistors performing simple functions such as OR and AND functions to chips presently available which contain thousands of transistors performing a wide range of memory control and arithmetic functions. The number of special journal issues, conferences, workshops, seminars, etc. related to the field of ICs is large. I hope no single volume could adequately summarize the field; this volume attempts to provide a summary of some of the important issues and factors for Very Large Scale Integration (VLSI) from the perspective of several authors deeply involved in the field. In the field of VLSI, composed of many facets and disciplines, the demand for engineers, physicists, and chemists trained in IC skills exceeds supply.

Content-Addressable Memories Teuvo Kohonen, 2012-12-06. Due to continual progress in the large scale integration of semiconductor circuits, parallel computing principles can already be met in low cost systems. Numerous examples exist in image processing for which special hardware is implementable with quite modest resources even by nonprofessional designers. Principles of content addressing, if thoroughly understood, can thereby be applied effectively using standard components. On the other hand, mass storage based on associative principles still exists only in the long term plans of computer technologists. This situation is somewhat confused by the fact that certain expectations are held for the development of new storage media such as optical memories and spin glasses, metal alloys with low density magnetic impurities. Their technologies, however, may not ripen until after fifth generation computers have been built. It seems that software methods for content addressing, especially those based on hash coding principles, are still holding their position firmly and a few innovations have been developed recently. As they need no special hardware, one might expect that they will spread to a wide circle of users. This monograph is based on an extensive literature survey, most of which was published in the First Edition. I have added a Chapter which contains a review of more recent work. This updated book now has references to over 1200 original publications. In the editing of the new material, I received valuable help from Anneli Heimbürger, M.Sc. and Mrs. Leila Koivisto.

Device Physics Cyril Hilsum, 1993. The first edition of this volume was published 12 years ago. Since many of the devices described in it were invented 20 years or more earlier, it might have been thought that the field had reached maturity. However, the power of semiconductor physics and the ingenuity of device designers has demonstrated to the contrary. Semiconductor devices have changed so markedly in the intervening decade that this volume is effectively a new book in its own right. Less than one third of the old material remains and that naturally is largely the fundamental physics. The descriptions of devices are unique and original in each case. The basic layout of the volume is unchanged and most of the original chapter authors have personally made many of the new advances in design and performance which they describe as well as incorporating overviews of world progress in both the context of traditional practice and the latest discoveries. There are two significant changes in this new edition. The progress in the physics of p-n junction electroluminescence no longer justifies an entire chapter. Whereas superlattices have become so significant recently that the

last chapter summarises this field reporting on the latest advances in preparing semiconductor layers on an atomic scale The volume includes descriptions of all today s important semiconductor devices at a level appropriate to the physicist or engineer who is not an expert on that particular device VLSI for Pattern Recognition and Image Processing K.S. Fu,2013-03-08 During the past two decades there has been a considerable growth in interest in problems of pattern recognition and image processing PRIP This inter est has created an increasing need for methods and techniques for the design of PRIP systems PRIP involves analysis classification and interpretation of data Practical applications of PRIP include character recognition re mote sensing analysis of medical signals and images fingerprint and face identification target recognition and speech understanding One difficulty in making PRIP systems practically feasible and hence more popularly used is the requirement of computer time and storage This situation is particularly serious when the patterns to be analyzed are quite complex Thus it is of the utmost importance to investigate special comput er architectures and their implementations for PRIP Since the advent of VLSI technology it is possible to put thousands of components on one chip This reduces the cost of processors and increases the processing speed VLSI algorithms and their implementations have been recently developed for PRIP This book is intended to document the recent major progress in VLSI system design for PRIP applications **Magnetic Bubble Technology** A. H. Eschenfelder,2012-12-06 The popularity of the First Edition of this book has been very gratifying It confirms that there is a genuine need for a text covering the magnetic bubble technology We are pleased that the readers have found that this book satisfies that need It has been used as a text for courses in both universities and industry and as a reference manual by workers active in the field To meet the need for more copies of the book it seemed preferable to publish a second edition rather than merely a second printing There has been some significant progress even in the short time since the initial printing and we wanted to include that At the same time we would like to provide the new copies at the lowest possible cost so that they are more easily obtained by students For this reason the new edition is in soft cover and the recent progress has been described in a final chapter rather than incorporated into the original chapters This eliminates the expense of resetting and repaging the original text At the same time up to date references have been added and typographical errors have been corrected in the original chapters It is our hope that this edition will be useful to those with an interest in the fascinating field of magnetic bubbles **Handbook of Optoelectronics (Two-Volume Set)** John P. Dakin,Robert G. W. Brown,2010-12-12 A field as diverse as optoelectronics needs a reference that is equally versatile From basic physics and light sources to devices and state of the art applications the Handbook of Optoelectronics provides comprehensive self contained coverage of fundamental concepts and practical applications across the entire spectrum of disciplines encompassed by optoelectronics The handbook unifies a broad array of current research areas with a forward looking focus on systems and applications Beginning with an introduction to the relevant principles of physics materials science engineering and optics the book explores the details of optoelectronic devices

and techniques including semiconductor lasers optical detectors and receivers optical fiber devices modulators amplifiers integrated optics LEDs and engineered optical materials Applications and systems then become the focus with sections devoted to industrial medical and commercial applications communications imaging and displays sensing and data processing spectroscopic analysis the art of practical optoelectronics and future prospects This extensive resource comprises the efforts of more than 70 world renowned experts from leading industrial and academic institutions around the world and includes many references to contemporary works Whether used as a field reference as a research tool or as a broad and self contained introduction to the field the Handbook of Optoelectronics places everything you need in a unified conveniently organized format Vision and Information Processing for Automation A. Browne,L. NortonWayne,2013-11-09

Developments in electronic hardware particularly microprocessors and solid state cameras have resulted in a vast explosion in the range and variety of applications to which intelligent processing may be applied to yield cost effective automation Typical examples include automated visual inspection and repetitive assembly The technology required is recent and specialized and is thus not widely known VISION AND INFORMATION PROCESSING FOR AUTOMATION has arisen from a short course given by the authors to introduce potential users to the technology Its content is a development and extension of material presented in the course The objective of the book is to introduce readers to modern concepts and techniques basic to intelligent automation and explain how these are applied to practical problems Its emphasis is on machine vision Intelligent instrumentation is concerned with processing information and an appreciation of the nature of information is essential in configuring instrumentation to handle it efficiently An understanding of the fundamental principles of efficient computation and of the way in which machines make decisions is vital for the same reasons Selection of appropriate sensing e.g camera type and configuration of illumination of hardware for processing microchip or parallel processor to give most effective information flow and of the most appropriate processing algorithms is critical in obtaining an optimal solution Analysis of performance to demonstrate that requirements have been met and to identify the causes if they have not is also important All of these topics are covered in this volume **State-of-the-art Imaging Arrays and Their Applications**

Keith N. Prettyjohns,1984 Laser Spectroscopy Wolfgang Demtröder,2013-06-29 Laser Spectroscopy in this second enlarged edition provides an introduction to modern techniques and instrumentation in laser spectroscopy The first part which discusses the basic concepts of absorption and emission of light the spectroscopic instrumentation for wavelength measurements and detection of light and the spectroscopic properties of lasers is a textbook for graduate students The second part gives a survey on different techniques of laser spectroscopy and their applications with ample references to the original literature This book helps close the gap between classical works on optics and spectroscopy and more specialized publications on modern research in this field It is addressed to graduate students in physics and chemistry as well as scientists just entering this field on research **Whole Sky Imager** Jack R. Varah,1989 **Building Scientific**

Apparatus John H. Moore, Christopher C. Davis, Michael A. Coplan, Sandra C. Greer, 2009-06-25 Unrivalled in its coverage and unique in its hands on approach this guide to the design and construction of scientific apparatus is essential reading for every scientist and student of engineering and physical chemical and biological sciences Covering the physical principles governing the operation of the mechanical optical and electronic parts of an instrument new sections on detectors low temperature measurements high pressure apparatus and updated engineering specifications as well as 400 figures and tables have been added to this edition Data on the properties of materials and components used by manufacturers are included Mechanical optical and electronic construction techniques carried out in the lab as well as those let out to specialized shops are also described Step by step instruction supported by many detailed figures is given for laboratory skills such as soldering electrical components glassblowing brazing and polishing Best of Soviet Semiconductor Physics and Technology Mikhail Levinshtein, Michael Shur, 1991-02 Culled from the thousands of papers published in American Institute of **Soviet Physics** ,1989 Manual of Remote Sensing Robert N. Colwell, American Society of Photogrammetry, 1983 Volume 1 Theory instruments and techniques Volume 2 Interpretation and applications *Microwave Solid-state Devices* Samuel Y. Liao, 1985 Scientific and Technical Books and Serials in Print ,1989

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