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Amsterdam etc. : Elsevier Academic Press, 2005.
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Modern Optics Proc Volume 17 1967

Jet Propulsion Laboratory (U.S.)



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Progress in Optics, 1990-08-15 Volume XXVIII contains five review articles covering the following areas digital holography a field that has found useful applications in connection with data processing and data storage for 3 d displays and in providing new types of optical components for example holographic gratings basic investigations concerned with new technologies that may lead to better optical communication systems and improved limits of measurement than are expected from the traditional interpretation of quantum mechanical measurement theory a review of our current understanding of quantum coherence properties of stimulated Raman scattering an account of techniques developed in recent years in the field of interferometry for improvements of high precision measurements the fascinating phenomenon of quantum jumps which were introduced in the theory of atomic spectra by Niels Bohr in 1913

Advances in Quantum Electronics D. W. Goodwin, 2013-10-22 *Advances in Quantum Electronics* Volume 3 covers articles on the theoretical and experimental work undertaken in the field of optical pumping and on gaseous ion lasers The book presents an overview of the optical pumping field and a review of the use and properties of the density matrix as applied to the statistical behavior of assemblages of atoms or ions The text discusses the application of the density matrix approach to the theory of optical pumping r f spectroscopy and spin exchange optical pumping Optical pumping experiments are also considered The book further provides a comprehensive survey of all the important aspects of laser action in gaseous ions dealing in particular with the spectroscopy of the ion lasers the important and interesting physical processes which occur in them their properties technology and applications People engaged in theoretical and experimental studies in the field of quantum electronics and physicists will find the book invaluable

Fourier Transforms Goran Nikolic, 2011-04-11 This book aims to provide information about Fourier transform to those needing to use infrared spectroscopy by explaining the fundamental aspects of the Fourier transform and techniques for analyzing infrared data obtained for a wide number of materials It summarizes the theory instrumentation methodology techniques and application of FTIR spectroscopy and improves the performance and quality of FTIR spectrophotometers

Electromagnetic Theory of Gratings R. Petit, 2013-03-12 When I was a student in the early fifties the properties of gratings were generally explained according to the scalar theory of optics The grating formula which pre dicts the diffraction angles for a given angle of incidence was established exper imentally verified and intensively used as a source for textbook problems Indeed those grating properties we can call optical properties were taught in a satisfac tory manner and the students were able to clearly understand the diffraction and dispersion of light by gratings On the other hand little was said about the energy properties i e about the prediction of efficiencies Of course the existence of the blaze effect was pointed out but very frequently nothing else was taught about the efficiency curves At most a good student had to know that for an eche lette grating the efficiency in a given order can approach unity insofar as the diffracted wave vector can be deduced from the incident one by a specular reflexion on the large facet Actually this rule of thumb was

generally sufficient to make good use of the optical gratings available about thirty years ago Thanks to the spectacular improvements in grating manufacture after the end of the second world war it became possible to obtain very good gratings with more and more lines per mm Nowadays in gratings used in the visible region a spacing smaller than half a micron is common

Modern Optical Spectroscopy William W. Parson, Clemens Burda, 2023-02-28 The 3rd edition of this textbook offers clear explanations of optical spectroscopic phenomena and shows how spectroscopic techniques are used in modern chemistry biochemistry and biophysics Topics included are electronic and vibrational absorption fluorescence symmetry operations and normal mode calculations electron transfer from excited molecules energy transfer exciton interactions electronic and vibrational circular dichroism coherence and dephasing ultrafast pump probe and photon echo spectroscopy single molecule and fluorescence correlation spectroscopy Raman scattering multiphoton absorption quantum optics and non linear optics entropy changes during photoexcitation electronic and vibrational Stark effects studies of fast processes in single molecules two dimensional electronic and vibrational spectroscopy This revised and updated edition provides expanded discussions of laser spectroscopy crystal symmetry birefringence non linear optics solar cells and light emitting diodes The explanations are sufficiently thorough and detailed to be useful for researchers graduate students and advanced undergraduates in chemistry biochemistry and biophysics They are based on time dependent quantum mechanics but are developed from first principles so that they can be understood by readers with little prior training in the field Additional topics and highlights are presented in special boxes in the text The book is richly illustrated with color figures throughout Each chapter ends with a section of questions for self examination

Advances in Image Processing and Understanding Alan Conrad Bovik, Chang Wen Chen, Dmitry B. Goldgof, 2002 This volume of original papers has been assembled to honor the achievements of Professor Thomas S Huang in the area of image processing and image analysis Professor Huang's life of inquiry has spanned a number of decades as his work on imaging problems began in 1960's Over these 40 years he has made many fundamental and pioneering contributions to nearly every area of this field Professor Huang has received numerous Awards including the prestigious Jack Kilby Signal Processing Medal from IEEE He has been elected to the National Academy of Engineering and named Fellow of IEEE Fellow of OSA Fellow of IAPR and Fellow of SPIE Professor Huang has made fundamental contributions to image processing pattern recognition and computer vision including design and stability test of multidimensional digital filters digital holography compression techniques for documents and images 3D motion and modeling analysis and visualization of the human face hand and body multi modal human computer interfaces and multimedia databases Many of his research ideas have been seminal opening up new areas of research Professor Huang is continuing his contribution to the field in the new millennium This book is intended to highlight his contributions by showing the breadth of areas in which his students are working As such contributed chapters were written by some of his many former graduate students some with Professor Huang as a coauthor and illustrate not only his contributions to imaging

science but also his commitment to educational endeavor The breadth of contributions is an indication of influence of Professor Huang to the field of signal processing image processing computer vision and applications the book includes chapters on learning in image retrieval facial motion analysis cloud motion tracking wavelet coding robust video transmission and many other topics The Appendix contains several reprints of Professor Huang s most influential papers from 1970 s to 1990 s This book is directed towards image processing researchers including academic faculty graduate students and industry researchers as well as toward professionals working in application areas

Encyclopedia of Optical and Photonic Engineering (Print) - Five Volume Set Craig Hoffman, Ronald Driggers, 2015-09-22 The first edition of the Encyclopedia of Optical and Photonic Engineering provided a valuable reference concerning devices or systems that generate transmit measure or detect light and to a lesser degree the basic interaction of light and matter This Second Edition not only reflects the changes in optical and photonic engineering that have occurred since the first edition was published but also Boasts a wealth of new material expanding the encyclopedia s length by 25 percent Contains extensive updates with significant revisions made throughout the text Features contributions from engineers and scientists leading the fields of optics and photonics today With the addition of a second editor the Encyclopedia of Optical and Photonic Engineering Second Edition offers a balanced and up to date look at the fundamentals of a diverse portfolio of technologies and discoveries in areas ranging from x ray optics to photon entanglement and beyond This edition s release corresponds nicely with the United Nations General Assembly s declaration of 2015 as the International Year of Light working in tandem to raise awareness about light s important role in the modern world Also Available Online This Taylor E mail e reference taylorandfrancis com International Tel 44 0 20 7017 6062 E mail online sales tandf co uk

A Study of Holography for Spherical Particle Size Analysis Daniel J. Stigliani, 1969 *Modern Nonlinear Optics, Volume 85, Part 2* Myron W. Evans, Stanislaw Kielich, 2009-09-09 The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical authoritative evaluations of advances in every area of the discipline Filled with cutting edge research reported in a cohesive manner not found elsewhere in the literature each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics

Proceedings, 1977 **Collected Reprints, 1970-1971** Wave Propagation Laboratory, 1972 *Black Engineers in the United States--a Directory* James K. K. Ho, 1974 **Coherence of Light** Jan Perina, 1985-08-31 **Photoelectron Statistics** B. Saleh, 2013-06-05 With the recent great expansion in optics and laser applications several new areas of research have emerged among which are the theory of coherence photon statistics speckle phenomenon statistical optics atmospheric propagation optical communications and light beating and photon correlation spectroscopy A factor common to these overlapping subjects is their basic dependence on the treatment of light as a randomly fluctuating excitation Moreover they all necessitate a thorough understanding of the phenomenon of light detection and the additional randomness it introduces

My objective in writing this book is to provide a unified and general presentation of a basic theoretical background central to these areas. This book has a threefold purpose: to present a systematic treatment of the statistical properties of optical fields; to develop methods for determining the statistics of the photoelectron events that are generated when such fields are intercepted by photodetectors; and to examine methods of estimating unknown field parameters from measurements of the photoelectron events. Emphasis is placed on the photoelectron measurements that yield information pertinent to spectroscopy and optical communication. Although some books that treat the theory of coherence and the statistical properties of light are available, the vast body of information central to problems of photoelectron statistics and its applications is scattered in various professional journals and conference proceedings.

Landmark Papers on Photorefractive Nonlinear Optics Pochi Yeh, 1995. This book intended for students, researchers, and engineers is a collection of classic papers on photorefractive nonlinear optics. Included are landmark papers on fundamental photorefractive phenomena, two-wave mixing, four-wave mixing, phase conjugators, and resonators; material growth and physics; and applications in image processing, optical storage, and optical computing.

An Introduction to the Description and Evaluation of Microwave Systems Using Terminal Invariant Parameters Glenn F. Engen, 1969

Research and Development in the Computer and Information Sciences: Overall system design considerations; a selective literature review Mary Elizabeth Stevens, 1970

The Reuven Ramaty High Energy Solar Spectroscopic Imager (RHESSI) - Mission Description and Early Results R.P. Lin, B.R. Dennis, Arnold O. Benz, 2013-12-21. The Reuven Ramaty High Energy Solar Spectroscopic Imager (RHESSI) satellite was launched on 5 February 2002. Its objective is to study the energy release and particle acceleration in solar flares through observations of X-rays and gamma rays. Two novel technologies are combined to obtain both spectra and images over a broad energy range. For the spectroscopy, cooled hyperpure germanium detectors are used to cover the energy range from 3 keV to 17 MeV with unprecedented keV class resolution. Since focusing optics are not possible for making images with such high energy photons, tungsten and molybdenum absorbing grids are used to modulate the X-rays and gamma rays coming from the Sun as the spacecraft rotates. This allows the spatial Fourier components of the source to be determined so that images can be made in spectral ranges where astronomical images have never been produced before. These new instrumental techniques require equally innovative software to reconstruct X-ray and gamma-ray spectra and images from the observations. Ample solar activity, abundant observations, and an open data policy have attracted many researchers. Astronomers face in the RHESSI mission an exciting new scientific potential. It has unusually broad possibilities for improving our understanding of the enigmatic solar flare phenomenon that is becoming increasingly important as society depends more and more on space-based technologies. In this volume, the functioning of RHESSI is explained, the data analysis techniques including spectroscopy and image reconstruction are introduced, and the experiences of the first few months of operation are summarized. First scientific results are presented that provide the essential base for

more extended studies using RHESSI data and complementary observations by instruments on other spacecraft and at ground based solar observatories Scientists and students will find here the latest discoveries in solar flare research as well as inspiration for future work The papers will serve as references for the many new discoveries to come from the continuing RHESSI observations Space Programs Summary Jet Propulsion Laboratory (U.S.),1969-08 High-Energy Spectroscopic Astrophysics Steven M. Kahn,Peter Ballmoos,Rashid A. Sunyaev,2005-09-05 After three decades of intense research in X ray and gamma ray astronomy the time was ripe to summarize basic knowledge on X ray and gamma ray spectroscopy for interested students and researchers ready to become involved in new high energy missions This volume exposes both the scientific basics and modern methods of high energy spectroscopic astrophysics The emphasis is on physical principles and observing methods rather than a discussion of particular classes of high energy objects but many examples and new results are included in the three chapters as well

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