

# Topics in Applied Physics

Volume 48

## Optical Information Processing Fundamentals

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# Optical Information Processing Fundamentals Topics In Applied Physics Volume 48

**M. Young**



## **Optical Information Processing Fundamentals Topics In Applied Physics Volume 48:**

Engineering Optics Keigo Iizuka, 2019-04-30 The expanded 4th edition of this classic optics text is aimed at those wishing to apply their knowledge of optics to engineering problems and provides a sound introduction to the basic principles of optics for engineering students. It describes fundamental material including Fourier optics, diffraction theory, geometrical optics and lenses and goes on to cover important topics such as optical signal processing, holography, tomography, optical communication, electro and acousto-optic devices, integrated optics, 3D imaging and optical distance measurement. Comprehensively updated throughout, this new edition features a major additional section on optical measurement techniques including chapters on scanning methods, structured light, pattern projection methods, depth measurement using a microscope, coherent as well as incoherent interferometry and distance mapping using CCD cameras. Fully illustrated, the text includes numerous practical examples together with worked exercises and end of chapter problem sets. From the reviews of the third edition: 'It is intended not only for the physics and engineering students who want to acquire the basic principles of optics but also for researchers and engineers who use optics in their research and/or professional activity. For all these people this book will be a valuable source of scientific information.' *Optica Applicata*. Iizuka managed to intermingle lively and exciting ideas, humorous and enthusiastic presentations, eye-catching and tasteful cartoons, significant backbone, optics materials and even some frontier state-of-the-art optics information. I did not have a dull moment reading this book. It has a very attractive style, educational yet entertaining. *IEEE Circuits and Devices Magazine*. I found this book most helpful in demonstrating an effective teaching approach that was especially suited for engineering students. The examples and problem sets at the end of each chapter are also helpful to students and instructors. Overall, it is a delightful book and I would definitely recommend it to students starting out on the path of exploring optical technologies and educators who want to enlighten young engineers fascinated by optics. *Optics and Photonics News*. *Probability, Statistical Optics, and Data Testing* B.R. Frieden, 2012-12-06 A basic skill in probability is practically demanded nowadays in many branches of optics, especially in image science. On the other hand, there is no text presently available that develops probability and its companion fields: stochastic processes and statistics from the optical perspective. Short of a book, a chapter was recently written for this purpose; see B. R. Frieden, ed. *The Computer in Optical Research*. Topics in Applied Physics Vol. 41. Springer, Berlin Heidelberg New York, 1980. Chap. 3. Most standard texts either use illustrative examples and problems from electrical engineering or from the life sciences. The present book is meant to remedy this situation by teaching probability with the specific needs of the optical researcher in mind. Virtually all the illustrative examples and applications of the theory are from image science and other fields of optics. One might say that photons have replaced electrons in nearly all considerations here. We hope in this manner to make the learning of probability a pleasant and absorbing experience for optical workers. Some of the remaining applications are from information theory, a concept which complements image science in particular. As will be seen, there are numerous tie-ins between the two.

concepts Students will be adequately prepared for the material in this book if they have had a course in calculus and know the basics of matrix manipulation      Optical Information Processing S.H. Lee, David Paul Casasent, 1981-09 With contributions by numerous experts      *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      **Optical Holography** P. Hariharan, 1996-07-13 This 1996 book is an expanded edition of one of the best known introductions to optical holography      *Modular Optical Design* O.N. Stavroudis, 2013-04-17 Images are ubiquitous Their formation is one of nature's universalities Water droplets in suspension act in concert to produce rainbows A partially filled wine glass can be made to form the image of a chandelier at a boring dinner party The bottom of a water glass too can be made to produce an optical image wildly distorted perhaps but nevertheless recognizable as an optical image Primitive folklore abounds with images Perseus used his highly polished shield as a rear view mirror to lop off Medusa's head without turning himself into stone Narcissus displaying incredibly poor taste fell in love with his own reflection in a pool of water causing poor Echo to pine away to a mere echo and providing yet another term for the psychoanalytic lexicon Strepsades according to Aristophanes proposed using a burning stone to melt a summons off the bailiff's wax tablet And the castaways in Jules Verne's *Mysterious Island* made a burning glass by freezing water in a watch crystal Everyone from the Baron Munchausen to Tom Swift has gotten into the optics act with incredible but eminently useful optical devices Indeed Mother Nature herself has had a hand in evolving image making devices Any reasonably symmetrical glob of transparent material such as an aggregate of cells is capable of forming an image It is not difficult to imagine the specialization of such an aggregate into a blastula like structure with an anterior window and light sensitive neurons at its posterior region      **Optical Implementation of Information Processing** Bahram Javidi, Joseph LeFevre Horner, 1995      Optical Engineering , 1986      *Lasers and Electro-optics* Christopher C. Davis, 1996-05-02

Comprehensive textbook covering the physics and engineering aspects of lasers and electro optic devices **Kinam** ,1983  
*Proceedings 6th International Conference on Pattern Recognition* ,1982 **Applied Physics** ,1982-05 **7th**  
**European Conference on Optical Communication** ,1981 **Optica Applicata** ,1982 Subject Guide to Books in Print  
,1997 *Smart Materials, Structures, and MEMS* Vasudev K. Aatre,V. K. Varadan,V. V. Varadan,1998 *Journal of the*  
*Optical Society of America* ,1989 **Optics and Lasers** M. Young,2013-11-11 Since this book was first published in 1977  
the major advances in optics have been the maturing of optical communications and the development of in tegrated optics  
When I was offered the opportunity to prepare a revised edi tion I decided to add chapters on these disciplines to the original  
work This book which was begun long before I joined the National Bureau of Stand ards remains a private venture written so  
to speak in my basement there is no official connection with the National Bureau of Standards I have also taken the  
opportunity to make some corrections and to add several short sections within the body of the earlier text The most  
important of these changes include a discussion of group velocity phase velocity and group index of refraction to anticipate  
the need for these concepts in Chap 9 revision of the section on coherent optical processing including what is essen tially an  
optical derivation of the Fourier series addition of the converging beam optical processor and addition of a section on laser  
safety The bulk of the new material comprises three chapters The first is Chap 9 Optical Waveguides In this chapter I develop  
optical waveguide theory primarily on the basis of ray optics and interference in planar waveguides Industrial  
Applications of Holography Jean Robillard,Henry John Caulfield,1990 Very Good No Highlights or Markup all pages are intact  
*Electrooptics* F. Agulló-López,Jose Manuel Cabrera,Fernando Agullo-Rueda,1994-08-31 This comprehensive text provides  
an understanding of the physical phenomenon behind electrooptics It describes in detail modern electrooptic materials and  
operative physical mechanisms and devotes a full chapter tothe new materials engineering that is contributing to the  
development of low dimensional systems The book also reviews device applications in both bulk and waveguide technologies  
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