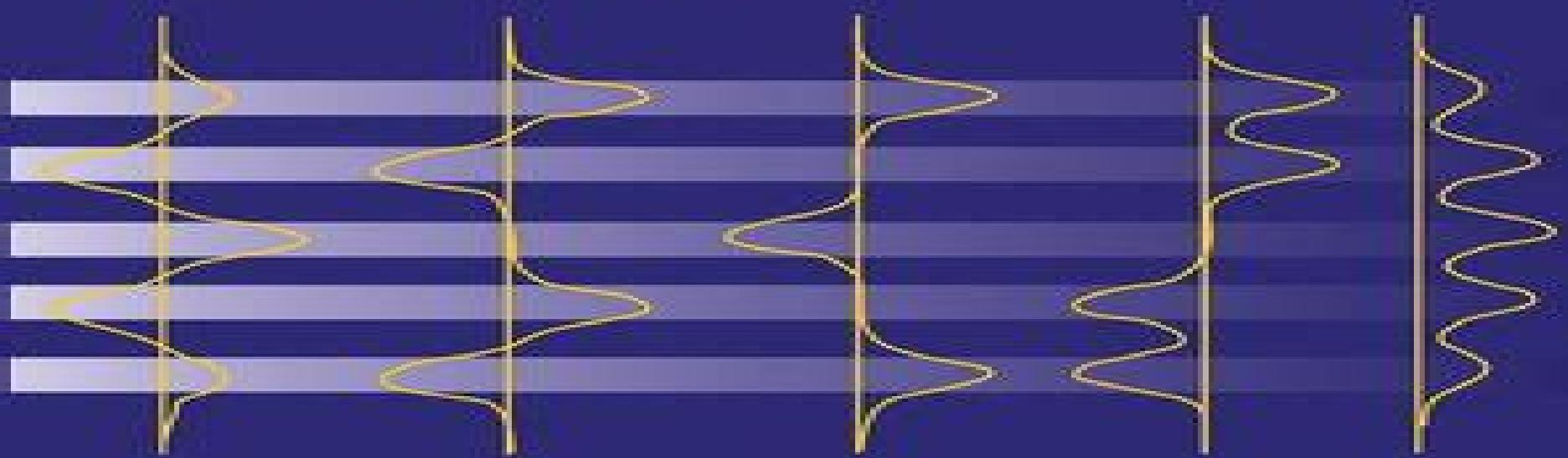


OPTICAL WAVES *in* LAYERED MEDIA



Pochi Yeh

Optical Waves In Layered Media

Amnon Yariv, Pochi Yeh

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Optical Waves in Layered Media Pochi Yeh,2005-03-03 Optical Waves in Layered Media presents a clear picture of the propagation of optical waves in layered media and teaches the reader how to design and analyze optical devices using such media Starting from the simplest case of plane wave propagation in homogeneous media the author introduces a new matrix method for studying the optical properties of multilayer structures consisting of isotropic materials He then describes propagation in anisotropic layered media and in inhomogeneous layers guided waves the coupling of modes and the optical properties of superlattices and quantum wells Optical Waves in Layered Media bridges the gap between theory and practice by means of numerical examples based on real life situations

Waves in Layered Media Leonid Brekhovskikh,2012-12-02 Waves in Layered Media focuses on the theory of the propagation of elastic and electromagnetic waves in layered media This book presents a complete report of Soviet researches on wave propagation through layered media Organized into six chapters this book starts with an overview of the theory of wave reflection from layers and interfaces This text then examines the some of the representations and methods which are common to different branches of physics Other chapters define the reflection reduction of optical waves as the lowering of the reflection coefficient at the air glass boundaries by depositing thin layers of several materials on the glass This book discusses as well the field of a concentrated source situated in a layered inhomogeneous medium which is one of the main problems in modern radiophysics acoustics and the physics of the Earth s crust The final chapter deals with wave propagation in layered inhomogeneous media This book is a valuable resource for engineers scientists and physicists

Optics of Liquid Crystal Displays Pochi Yeh,Claire Gu,2009-11-02 NOW UPDATED THE HIGHLY PRACTICAL GUIDE TO ANALYZING LIQUID CRYSTAL DISPLAYS The subject of liquid crystal displays has vigorously evolved into an exciting interdisciplinary field of research and development involving optics materials and electronics Updated to reflect recent advances the Second Edition of Optics of Liquid Crystal Displays now offers a broader more comprehensive discussion on the fundamentals of display systems and teaches readers how to analyze and design new components and subsystems for LCDs New features of this edition include Discussion of the dynamics of molecular reorientation Expanded information of the method of Poincar sphere in various optical components including achromatic wave plates and compensators Neutral and negative Biaxial thin films for compensators Circular polarizers and anti reflection coatings The introduction of wide field of view wave plates and filters Comprehensive coverage of VA LCD and IPS LCD Additional numerical examples This updated edition is intended as a textbook for students in electrical engineering and applied physics as well as a reference book for engineers and scientists working in the area of research and development of display technologies

Waves in Layered Media L Brekhovskikh,2012-12-02 Waves in Layered Media discusses different theories about the relationship between waves and media The book specifically covers several factors that can affect the behavior and formation of various kinds of waves in different types of media Comprised of nine chapters the book

establishes the fundamentals by first tackling simplest concepts such as the behavior plane wave and discretely layered media The succeeding chapters cover much more complex ideas such as the refraction and reflection of waves spherical wave and wave in inhomogeneous media The book will be a great asset to researchers whose work involves acoustics or to professionals whose line of work involves sound waves *Wave Optics in Infrared Spectroscopy* Thomas G.

Mayerhöfer,2024-05-23 Wave Optics in Infrared Spectroscopy starts where conventional books about infrared spectroscopy end Whereas the latter are based on the Bouguer Beer Lambert law the cornerstones of this book are wave optics and dispersion theory This gap between both levels of theory is bridged to allow a seamless transition from one to the other Based on these foundations the reader is able to choose which level of theory is adequate for the particular problem at hand Advanced topics like 2D correlation analysis chemometrics and strong coupling are introduced and viewed from a wave optics perspective Spectral mixing rules are also considered to better understand spectra of heterogeneous samples Finally optical anisotropy is examined to allow a better understanding of spectral features due to orientation and orientational averaging This discussion is based on a 4×4 matrix formalism which is used not only to simulate and analyze complex materials but also to understand vibrational circular dichroism from a semi classical point of view Wave Optics in Infrared Spectroscopy is written as a tool to reunite the fragmented field of infrared spectroscopy It will appeal to chemists physicists and chemical optical engineers Assists the reader including those with less physical science backgrounds in using more of the extensive benefits that infrared spectroscopy can provide by making them better aware and informed about the higher level theory Foundations of the book are built on wave optics and dispersion theory versus the Bouguer Beer Lambert law of conventional infrared spectroscopy literature Limits of lower level of theory are explained in detail Provides a thorough introduction to more sophisticated topics with a smooth transition from lower to higher level theory

Diffraction Optics of Complex-Structured Periodic Media Vladimir Belyakov,2019-08-02 This book presents recent theoretical and experimental results of localized optical modes and low threshold lasing in spiral photonic media Efficient applications of localized modes for low threshold lasing at the frequencies of localized modes are a central topic of the book s new chapters Attention is paid to the analytical approach to the problem The book focuses on one of the most extensively studied media in this field cholesteric liquid crystals The chosen model in the absence of dielectric interfaces allows to remove the problem of polarization mixing at surfaces layers and defect structures It allows to reduce the corresponding equations to the equations for light of diffracting polarization only The problem concentrates then on the edge and defect optical modes The possibility to reduce the lasing threshold due to an anomalously strong absorption effect is presented theoretically for distributed feedback lasing It is shown that a minimum of the threshold pumping wave intensity can be reached for the pumping wave frequency coinciding with the localized mode frequency what can be reached for a pumping wave propagating at a certain angle to the helical axes Analytic expressions for transmission and reflection coefficients are presented In the present second

edition experimental observations of theoretically revealed phenomena in spiral photonic media are discussed. The main results obtained for spiral media are qualitatively valid for photonic crystals of any nature and therefore may be applied as a guide to investigations of other photonic crystals where the corresponding theory is more complicated and demands a numerical approach. It is demonstrated that many optical phenomena occurring at the frequencies of localized modes reveal unusual properties which can be used for efficient applications of the corresponding phenomena: efficient frequency conversion and low threshold lasing e.g. For the convenience of the reader an introduction is given to conventional linear and nonlinear optics of structured periodic media. This book is valuable to researchers, postgraduate and graduate students active in theoretical and experimental physics in the field of interaction of radiation with condensed matter. *Optical Waves in Crystals* Amnon Yariv, Pochi Yeh, 1984. As most crystals are generated by crystals, the interaction between light and crystals is vital to the success of any optics related endeavour. This paperback reprint provides a new generation of engineers and physicists with the fundamental knowledge needed to study this complex interaction. *Journal of the Optical Society of America*, 1993. Applied Mechanics Reviews, 1979. **Soviet Physics**, 1987. *Optics and Spectroscopy*, 2005. Physics briefs, 1989. Technical Physics, 2008. Optics Letters, 2004. OFC 2002, 2002. **Comprehensive Dissertation Index**, 1984. Solid State Optical Control Devices Pochi Yeh, 1984. **Optics Index**, 1990. **Handbook of Optics: Fundamentals, techniques, and design** Optical Society of America, 1995. Annotation. A new volume in the field's bestselling optics reference, an entirely new opus focusing on x-ray, nonlinear and vision optics. Provides the same mix of tutorial writing with in-depth reference material that distinguished Volumes I & II. **Optical Interference Coatings**, 2001.

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