

# Optics By Ab Gupta

Physics of Light and Optics (Black & White) Michael Ware, Justin Peatross.2020

Principles of Optics Max Born, Emil Wolf.2019-12-19 The 60th anniversary edition of this classic and unrivalled optics reference work includes a special foreword by Sir Peter Knight.

**MODERN OPTICS.** A. B. GUPTA.2013

**Ophthalmology E-Book** Myron Yanoff, Jay S. Duker.2018-08-09 Long considered one of ophthalmology's premier texts, this award-winning title by Drs. Myron Yanoff and Jay S. Duker remains your go-to reference for virtually any topic in this fast-changing field. It offers detailed, superbly illustrated guidance on nearly every ophthalmic condition and procedure you may encounter, making it a must-have resource no matter what your level of experience. Extensive updates throughout keep you current with all that's new in every subspecialty area of the field.

Handbook of Visual Optics, Volume Two Pablo Artal.2017-02-24 Handbook of Visual Optics offers an authoritative overview of encyclopedic knowledge in the field of physiological optics. It builds from fundamental concepts to the science and technology of instruments and practical procedures of vision correction, integrating expert knowledge from physics, medicine, biology, psychology, and engineering. The chapters comprehensively cover all aspects of modern study and practice, from optical principles and optics of the eye and retina to novel ophthalmic tools for imaging and visual testing, devices and techniques for visual correction, and the relationship between ocular optics and visual perception.

**Optical Fiber-based Plasmonic Biosensors** Santosh Kumar, Niteshkumar Agrawal, Chinmoy Saha, Rajan Jha.2022-12-30 This book discusses the history, physics, fundamental principles,

sensing technologies, and characterization of plasmonic phenomenon-based fiber-optic biosensors, using optic-plasmonic sensors as a case study. It describes the plasmonic phenomenon and its application in optical fiber-based sensing, presented based on properties and usage of different nanomaterials spread across nine chapters. Content covers advances in nanomaterials, structural designing, and their scope in biomedical applications. Future developments of biosensing devices and related articulate methods are also described. Features: Gives a comprehensive view on the nanomaterials used in plasmonic optical fiber biosensors Includes synthesis, characterization, and usage for detection of different analytes Discusses trends in the design of wavelength-based optical fiber sensors Reviews micro- and nanostructured biosensing devices Explores application of plasmonic sensors in the biosensing field This book is aimed at researchers and graduate students in Optical Communications, Biomedical Engineering, Optics, Sensors, Instrumentation, and Measurement.

*Krishina's Engineering Physics; Volume III; Optics; 2001 .*

**Optics** sir David Brewster.1829

[Progress in Optics](#) Taco Visser.2016-04-08 The Progress in Optics series contains more than 300 review articles by distinguished research workers, which have become permanent records for many important developments, helping optical scientists and optical engineers stay abreast of their fields. Comprehensive, in-depth reviews Edited by the leading authority in the field

**Optical Fiber Biosensors** Daniele Tosi,Marzhan

Sypabekova,Aliya Bekmurzayeva,Carlo Molardi,Kanat

Dukenbayev.2021-11-17 Optical Fiber Biosensors: Device

Platforms, Biorecognition, Applications provides a comprehensive overview of the field of fiber optic sensors using an interdisciplinary approach that covers the fabrication of sensing devices and optical hardware, the functionalization to perform selective biorecognition, and the main applications of biosensors,

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with a present and a future outlook. Chapters discuss the principles of light propagation and the sensing devices suitable to perform biosensing with optical fibers, the process to functionalize the previous devices to selective biosensing, and applications in cells, small molecules, biomarkers and protein sensing, with a birds eye view on the most important results. This book provides a coherent picture of fiber optic biosensors, from the start (the device) to the end (the application), explaining in simple terms what is the whole process for development of a biosensor. The book also contains practical material (e.g. commercial instruments, fabrication instructions, medical standards for biocompatibility) that cannot be easily found elsewhere, and this is very useful for researchers to plan their development and build their labs. Covers the technologies and operating principles of optical fiber devices used in biosensing Contains chapters on the chemistry and operational strategy to functionalize a fiber device to become an effective biosensor Addresses the main applications of fiber optic biosensors and their specialization

*Progress in Optics* .1998-07-24 This volume contains six review articles on a range of topics of research in optics. The first article deals with various nonlinear optical phenomena in stratified media, showing that resonances which arise from stratification are of considerable importance for achieving low-threshold nonlinear optical devices. It also includes a study of optical bistability and harmonic generation in Kerr nonlinear layered media, and various phase matching techniques are discussed, along with developments in gap solutions, weak photon localization and enhancement of nonlinear susceptibilities in layered composites. The second article reviews the optical aspects of interferometric gravitational-wave detectors, and article number three presents a review of temperature-related effects and thermal modelling of vertical-cavity surface-emitting lasers (VCSELs). The review concludes with a look at the most

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important results obtained. The fourth articles describes some theoretical developments in mathematical techniques that are used in physical optics and in optical information processing. These include generalizations with parameters which take on fractional or complex values, and their use in areas of optics is discussed. Following articles discuss a number of Fourier-plane nonlinear filtering techniques and present an overview of the field of optical digital computing and interconnection. Various aspects are covered, including the historical development, the motivation for the use of free-space optics in computing applications, computational aspects of nonlinear optical devices and optical interconnections and their implementations. The articles conclude with an overview of architectures and systems for free-space optical computing and switching.

*Computer Networks, Big Data and IoT* A.Pasumpon

Pandian,Xavier Fernando,Syed Mohammed Shamsul

Islam.2021-06-21 This book presents best selected research papers presented at the International Conference on Computer Networks, Big Data and IoT (ICCBI 2020), organized by Vaigai College Engineering, Madurai, Tamil Nadu, India, during 15-16 December 2020. The book covers original papers on computer networks, network protocols and wireless networks, data communication technologies and network security. The book is a valuable resource and reference for researchers, instructors, students, scientists, engineers, managers and industry practitioners in those important areas.

**OPTOELECTRONIC DEVICES AND SYSTEMS** S. C.

GUPTA.2014-11-15 This textbook, now in the second edition, offers a completely up-to-date and in-depth introduction to the principles and applications of optoelectronic devices and systems. The text gives a detailed description of optical fibre waveguides, optical fibre cables and their characteristics, manufacturing process and drawing of optical fibres. In addition, it deals with photon sources, photon detectors, fibre optics as a medium and

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LAN and WAN systems, short and long haul optical fibre communication systems, electro-optic modulators and their characteristics. The second edition possesses a new section on Optical Fibre Based Broadband High Speed Network in Chapter 8, thus highlighting an updated version. Apart from this, a new chapter on Intensity Dependent Refractive Index Effect has been introduced into the text that discusses the effect of focusing on spatial and temperature profiles in a non-linear crystal medium. This chapter further explains the various physical phenomena like the creation of sharp opaque filaments, irradiation induced damaging of the crystal, oscillatory waveguide propagation, saturation effects and other properties in detail. Primarily intended for the undergraduate students of electronics and communication engineering, the book should also prove extremely useful for the postgraduate students of physics. Key features

- Provides comprehensive explanation of optical fibre communication with illustrations.
- Gives extensive theory and experimental and holographic applications.
- Discusses the applications of lasers in industry, military and medical as well as fibre optics applications.
- Describes optical computing, optical gates and their applications with illustrations.
- Includes solved numericals at the end of book for better understanding of topics.

The Handbook of Photonics Mool C. Gupta, John

Ballato. 2018-10-03 Reflecting changes in the field in the ten years since the publication of the first edition, The Handbook of Photonics, Second Edition explores recent advances that have affected this technology. In this new, updated second edition editor Mool Gupta is joined by John Ballato, strengthening the handbook with their combined knowledge and the continued contributions of world-class researchers. New in the Second Edition: Information on optical fiber technology and the economic impact of photonics Coverage of emerging technologies in nanotechnology Sections on optical amplifiers, and polymeric optical materials The book covers photonics materials, devices,

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and systems, respectively. An introductory chapter, new to this edition, provides an overview of photonics technology, innovation, and economic development. Resting firmly on the foundation set by the first edition, this new edition continues to serve as a source for introductory material and a collection of published data for research and training in this field, making it the reference of first resort.

### **Optical Sensors for Biomedical Diagnostics and**

**Environmental Monitoring** Banshi Dhar Gupta, Anand Mohan Shrivastav, Sruthi Prasood Usha. 2017-11-06 The field of plasmonics has shown extraordinary capabilities in realizing highly sensitive and accurate sensors for environmental monitoring and measurement of biological analytes. The inherent potential of such devices has led to growing interest worldwide in commercial fiber optic chemical and biosensors. *Optical Sensors for Biomedical Diagnostics and Environmental Monitoring* is an essential resource for students, established researchers, and industry developers in need of a reference work on both the fundamentals and latest advances in optical fiber sensor technology in biomedical diagnostics and environmental monitoring. The book includes rigorous theory and experimental techniques of surface plasmon and lossy mode resonances, as well as real-time sensing applications of resonance techniques implemented over optical fiber substrate using bulk layer and/or nanostructures as transducer and sensing layers. In addition, discussion of various design options for real-time sensors in environmental monitoring and biomedical diagnostics make the book approachable to readers from multidisciplinary fields.

*Optical Metrology for Precision Engineering* Wei Gao, Yuki Shimizu. 2021-11-22 This book provides readers the fundamentals of optical metrology for precision engineering. The next-generation measurement technologies based on ultrashort pulse laser and optical frequency comb are also presented, making it an essential reference book for various engineering fields. •

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Introduces fundamental theories and techniques • Combines theories with practical applications • Presents technologies in an easy-to-understand way

**Optics and Spectroscopy** R Murugesan | Kiruthiga

Sivaprasath.2003 This book has been written for the students of B.Sc., Physics of various Indian Universities. The book covers the syllabi, prescribed by Madras, Bharathiyar, Bharathidhasan, Madurai Kamaraj and Manonmaniam Sundaranar Universities. SI System of Units has been used throughout the text. Proper care has been taken in dealing with the subject with modern outlook. A large number of questions and problems have been given at the end of each Chapter. Students should attempt to tackle them properly for better insight and understanding of the subject.

**FUNDAMENTALS OF OPTICS, SECOND EDITION** SINGH,

DEVRAJ.2015-08-31 his thoroughly revised and updated text, now in its second edition, is primarily intended as a textbook for undergraduate students of Physics. The book provides a sound understanding of the fundamental concepts of optics adopting an integrated approach to the principles of optics. It covers the requirements of syllabi of undergraduate students in Physics and Engineering in Indian Universities. The book includes a wide range of interesting topics such as Fermat's principle, geometrical optics, dispersion, interference, diffraction and polarization of light waves, optical instruments and lens aberrations. It also discusses electromagnetic waves, fundamentals of vibrations and wave motion. The text explains the concepts through extensive use of line drawings and gives full derivations of essential relations. The topics are dealt with in a well-organized sequence with proper explanations along with simple mathematical formulations. New to the SECOND Edition • Incorporates two new chapters, i.e., 'Fundamentals of Vibrations', and 'Wave Motion' • Includes several worked-out examples to help students reinforce their comprehension of theory • Provides Formulae at a Glance and Conceptual Questions with their

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answers for quick revision KEY FEATURES • Provides several Solved Numerical Problems to help students comprehend the concepts with ease • Includes Multiple Choice Questions and Theoretical Questions to help students check their understanding of the subject matter • Contains unsolved Numerical Problems with answers to build problem-solving skills

*Modern Optics* Furtak.1996-04-01

*A Textbook of Optics* N. Subrahmanyam.1998

**Recent Developments in Quantum Optics R.**

Inguva.2012-12-06 This volume is composed of papers (invited and contributed) presented at the International Conference on Coherence and Quantum Optics held at the University of Hyderabad January 5-January 10, 1991. It has been organized by Professor Girish Agarwal and his colleagues at the School of Physics, University of Hyderabad, Hyder abad, India under partial support from the Department of Science and Technology, Government of India, International Center for Theoretical Physics, Trieste, Italy and the National Science Foundation, USA. Without the untiring efforts of Prof. Girish Agarwal and the members of his quantum office group, the Conference and the present volume would not have been possible. Some extraordinary circumstances resulted in a delay of the publication of the present volume. Our sincere apologies to all the authors. We deeply regret the inconvenience caused due to the delay. A debt of gratitude is due to Ms. Kim Bella for the excellent typing job of the different versions and the final version of the manuscript. It is a pleasure to acknowl edge the efforts of Ms. Pat Vann, Mr. Greg Safford and Mr. Eric Katz of the Plenum Publishing, without whose interest and persistence this volume would not have been possible. v CONTENTS QUANTUM OPTICS: THEORY The Quantum Mechanics of Particles in Time-Dependent Quadrupole Fields Roy J. Glauber . . . . . 1 Localization of Photons in Random and Quasiperiodic Media S. Dutta Gupta . . . .

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. 15 Enhanced Fundamental Linewidth of a Laser Due to  
Outcoupling W. A. Hamel, M. P. van Exter, and J. P. Woerdman . .  
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**Modern Optics Simplified** B. D. Guenther.2019-09-18 This textbook reduces the complexity of the coverage of optics to allow a student with only elementary calculus to learn the principles of optics and the modern Fourier theory of diffraction and imaging. Students majoring in sciences or engineering and taking a standard physics course on optics will find this text useful. Examples of a variety of applications dependent on optics allow the student to connect this course to their particular field of interest. Topics covered include aberrations with experimental examples, correction of chromatic aberration, explanation of coherence and the use of interference theory to design an antireflection coating. Fourier transform optics and its application to diffraction and imaging, use of Gaussian wave theory, and fiber optics make the text of interest to those in electrical and bioengineering as well as physics and medical science. The text includes hundreds of photos, figures and diagrams to provide readers with strong visual insights into optics. More difficult, optional topics are highlighted throughout, and the need for experience with differential equations and extensive use of vector theory are avoided by using a one dimensional theory where possible. Maxwell's equations are introduced only to determine the properties of a light wave, and the boundary conditions are introduced to characterize reflection and refraction. Most discussion is limited to reflection. The book also introduces Fourier transforms as they are needed in the discussion of diffraction and imaging.

*Clinical Ophthalmology* Gupta.2009-11-20 Many new developments have taken place in ophthalmology since the publication of the last edition. It therefore became mandatory to revise and update the present edition. To accomplish this many

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new chapters have been added and the existing ones revised. We have also included several new illustrations, flowcharts, tables and boxes to make the coverage more comprehensive and contemporary. About the Author : - A.K. Gupta, Director, Shroff Eye Centre, Kailash Colony, New Delhi.V. Krishna, Senior Consultant, Department of Ophthalmology, St. Stephen s Hospital, New Delhi.

Modern Optics B. D. Guenther.2018 Modern Optics is a fundamental study of the principles of optics using a rigorous physical approach based on Maxwell's Equations. The treatment provides the mathematical foundations needed to understand a number of applications such as laser optics, fiber optics and medical imaging covered inan engineering curriculum as well as the traditional topics covered in a physics based course in optics. In addition to treating the fundamentals in optical science, the student is given an exposure to actual optics engineering problems such as paraxial matrix optics, aberrations with experimentalexamples, Fourier transform optics (Fresnel-Kirchhoff formulation), Gaussian waves, thin films, photonic crystals, surface plasmons, and fiber optics. Through its many pictures, figures, and diagrams, the text provides a good physical insight into the topics covered. The course content can bemodified to reflect the interests of the instructor as well as the student, through the selection of optional material provided in appendixes.

**Reviews in Fluorescence 2017** Chris D. Geddes.2019-02-01 Reviews in Fluorescence 2017, the tenth volume of the book serial from Springer, serves as a comprehensive collection of current trends and emerging hot topics in the field of fluorescence and closely related disciplines, such as fluorescence based plasmonics. It summarizes the year's progress in fluorescence and its applications, with authoritative reviews specialized enough to be attractive to professional researchers, yet also appealing to the wider audience of scientists in related

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disciplines of fluorescence. Reviews in Fluorescence offers an essential reference material for any research lab or company working in the fluorescence field and related areas. All academics, bench scientists, and industry professionals wishing to take advantage of the latest and greatest in the continuously emerging field of fluorescence will find it an invaluable resource. *Guided Wave Optics and Photonic Devices* Shyamal Bhadra, Ajoy Ghatak. 2017-12-19 *Guided Wave Optics and Photonic Devices* introduces readers to a broad cross-section of topics in this area, from the basics of guided wave optics and nonlinear optics to biophotonics. The book is inspired by and expands on lectures delivered by distinguished speakers at a three-week school on guided wave optics and devices organized at the CSIR-Central Glass and Ceramic Research Institute in Kolkata in 2011. *An Introduction to Guided Wave Optics and Photonic Devices: Principles, Applications, and Future Directions* The book discusses the concept of modes in a guided medium from first principles, emphasizing the importance of dispersion properties in optical fibers. It describes fabrication and characterization techniques of rare-earth-doped optical fibers for amplifiers and lasers, with an eye to future applications. Avoiding complex mathematical formalism, it also presents the basic theory and operational principles of fiber amplifiers and lasers. The book examines techniques for writing fiber Bragg gratings, which are of particular interest for smart sensing applications. A chapter focuses on the fundamental principles of Fourier optics and its implementation in guided wave optics. In addition, the book explains the critical phenomena of soliton dynamics and supercontinuum generation in photonic crystal fiber, including its fabrication process and characteristics. It also looks at plasmonics in guided media and nonlinearity in stratified media—both key areas for future research. The last chapter explores the importance of lasers in biophotonic applications. Written by experts engaged in teaching, research, and

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development in optics and photonics, this reference brings together fundamentals and recent advances in one volume. It offers a valuable overview of the field for students and researchers alike and identifies directions for future research in guided wave and photonic device technology.

*An Introduction to Modern Optics* Ajoy K. Ghatak.1972

Optics & Modern Physics For Iit-Jee D C Gupta. The fourth and the final book of the Disha's Textbook series of PHYSICS for IIT-JEE Entrance examination. The book covers Reflection, Refraction, Dispersion, Optical Instruments, Electron, Photon, Atom, Nuclear Physics and Electronics. A revolutionary book with a unique presentation style will definitely help you learn Optics & Modern Physics in a different way. The book has been written with a focus on NEW PATTERN OF IIT-JEE. Each chapter has exhaustive theory, well discussed numerous solved examples, Problem Solving Tips & Techniques, Brilliant Method of Analysis & Techniques and 4 levels of EXERCISES - 3 based on MCQ's (including new pattern) and the 4th exercise based on Subjective Problems (including Numeric Answer Type questions). The book also provides a REVISION CHAPTER, which includes Formulae, Important points and a Revision Exercise. DETAILED SOLUTIONS to the subjective problems are provided at the end of the Books.

*Modern Optics* Robert D. Guenther.1990-01 Due to recent advances in laser optics, fibre optics and medical imaging, the subject of optics is now not only studied by traditional physics students, but is also a major part of many electrical engineering courses. This textbook contains a modern perspective in addition to the traditional topics covered in standard introductory texts, and material is presented from a rigorous physical perspective.

Optical Switching Dalia Nandi, Sandip Nandi, Angsuman

Sarkar, Chandan Kumar Sarkar.2022-08-02 OPTICAL SWITCHING Comprehensive coverage of optical switching technologies and their applications in optical networks Optical Switching: Device

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Technology and Applications in Networks delivers an accessible exploration of the evolution of optical networks with clear explanations of the current state-of-the-art in the field and modern challenges in the development of Internet-of-Things devices. A variety of optical switches—including MEMS-based, magneto, photonic, and SOA-based—are discussed, as is the application of optical switches in networks. The book is written in a tutorial style, easily understood by both undergraduate and graduate students. It describes the fundamentals and recent developments in optical switch networks and examines the architectural and design challenges faced by those who design and construct emerging optical switch networks, as well as how to overcome those challenges. The book offers ways to assess and analyze systems and applications, comparing a variety of approaches available to the reader. It also provides: A thorough introduction to switch characterization, including optical, electro optical, thermo optical, magneto optical, and acoustic-optic switches Comprehensive explorations of MEMS-based, SOA-based, liquid crystal, photonic crystal, and optical electrical optical (OEO) switches Practical discussions of quantum optical switches, as well as nonlinear optical switches In-depth examinations of the application of optical switches in networks, including switch fabric control and optical switching for high-performance computing Perfect for researchers and professionals in the fields of telecommunications, Internet of Things, and optoelectronics, *Optical Switching: Device Technology and Applications in Networks* will also earn a place in the libraries of advanced undergraduate and graduate students studying optical networks, optical communications, and sensor applications.

**Wave Optics** Subhasish Dutta Gupta, Nirmalya Ghosh, Ayan Banerjee. 2015-10-15 *Wave Optics: Basic Concepts and Contemporary Trends* combines classical optics with some of the latest developments in the field to provide readers with an appreciation and understanding of advanced research topics.

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Requiring only a basic knowledge of electromagnetic theory and mathematics, this book: Covers the fundamentals of wave optics, such as oscillations, scalar and vector waves, reflection and refraction, polarization, interference and diffraction, and rays and beams Focuses on concepts related to advances in negative materials and superresolution, reflectionless potentials, plasmonics, spin-orbit interaction, optical tweezers, Pendry lensing, and more Includes MATLAB® codes for specific research problems, offering readers a behind-the-scenes look at the computational practices as well as an opportunity to extend the research Drawing parallels with corresponding quantum problems whenever possible to broaden the horizon and outlook, *Wave Optics: Basic Concepts and Contemporary Trends* gives readers a taste of what is happening in modern optics today and shows why wave optics remains one of the most interesting and challenging areas of physics.

*Excel With Fundamentals Of Physics Vol.I - Optics* Ajay Pratap Singh (aps).2008

**Modern Atomic and Nuclear Physics** Fujia Yang, Joseph H. Hamilton.2010 The textbook itself is the culmination of the authors' many years of teaching and research in atomic physics, nuclear and particle physics, and modern physics. It is also a crystallization of their intense passion and strong interest in the history of physics and the philosophy of science. Together with the solution manual which presents solutions to many end-of-chapter problems in the textbook, they are a valuable resource to the instructors and students working in the modern atomic field.-- Publisher's website.

**Planar Waveguide Optical Sensors** Aradhana Dutta, Bidyut Deka, Partha Pratim Sahu.2016-08-30 This book concentrates on the design and development of integrated optic waveguide sensors using silicon based materials. The implementation of such system as a tool for detecting adulteration in petroleum based products as well as its use for detection of glucose level in

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diabetes are highlighted. The first chapters are dedicated to the development of the theoretical model while the final chapters are focused on the different applications of such sensors. It gives the readers the full background in the field of sensors, reasons for using silicon oxynitride as a potential waveguide material as well as its fabrication processes and possible uses.

Ray & Wave Optics for JEE Main & Advanced (Study Package for Physics) D. C. Er. Gupta.2016-12

OPTOELECTRONIC DEVICES AND SYSTEMS S. C.

GUPTA.2005-01-01 This textbook offers a completely up-to-date and indepth introduction to the principles and applications of optoelectronic devices and systems. The text gives a detailed description of optical fibre waveguides, optical fibre cables and their characteristics, manufacturing process and drawing of optical fibres. In addition, it deals with photon sources, photon detectors, fibre optics as a medium and LAN and WAN systems, short and long haul optical fibre communication systems, electro-optic modulators and their characteristics.

Topics in Modern Optics K R Sarma.2000 This Book Presents A Wide-Ranging Discussion Of The Various Facets Of Optics. The Basic Principles Have Been Systematically Discussed And Extensively Explained. Several Applications Of Optics Have Also Been Discussed To Provide A Practical Flavour Of The Subject.The Book Presents A Broad Insight Into The Subject And Would Be Extremely Useful For Students As Well As Researchers.

**ATLAS Optical Coherence Tomography of Macular Diseases and Glaucoma** Vishali Gupta,Amod Gupta,Mangat Ram Dogra.

WAVE OPTICS SURESH GARG,SANJAY GUPTA,C. K.

GHOSH.2011-12-24 This textbook offers a complete and rigorous presentation of the fundamentals and applications of wave optics. The material of the book covers topics on wave nature of light—reflection, refraction, polarisation, diffraction, dispersion and scattering of electromagnetic waves. Interference phenomenon is discussed both by division of wavefront and by

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division of amplitude. Diffraction is classified as Fresnel diffraction and Fraunhofer diffraction. The discussion on Fraunhofer diffraction has been used to explain the theory and resolving power of optical instruments. The role of phenomena of dispersion and scattering of light has been lucidly explained in the field of communication of information, its quality and content. The last three chapters are devoted to the study of the recently developed modern topics—lasers, holography, and fibre optics—all of which have opened up immense opportunities for new applications in almost all branches of science and engineering. Though the book is intended for the undergraduate students of physics—both honours and general courses—it will also be useful to candidates aspiring to sit the competitive examinations. **KEY FEATURES :** Presents interactive text interspersed with in-text questions to enable students to shift focus on active learning. Uses access devices such as expected learning outcomes and practice exercises for directed teaching-learning. Includes numerous worked-out examples to illustrate the concepts and provides review questions to test the students' understanding of the subject. Gives chapter-end summary for quick revision of the important results.

**Introduction to Modern Optics** Grant R. Fowles.1968

Discover tales of courage and bravery in Thomas Griffiths is empowering ebook, **Unleash Courage in Optics By Ab Gupta** . In a downloadable PDF format ( PDF Size: \*), this collection inspires and motivates. Download now to witness the indomitable spirit of those who dared to be brave.

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## Optics By Ab Gupta Introduction

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