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Modern Nonlinear Optics

Kathleen Armour



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Nonlinear optics is a topic of much current interest that exhibits a great diversity Some publications on the subject are clearly physics while others reveal an engineering bias some appear to be accessible to the chemist while others may appeal to biological understanding Yet all purport to be non linear optics so where is the underlying unity The answer is that the unity lies in the phenomena and the devices that exploit them while the diversity lies in the materials used to express the phenomena This book is an attempt to show this unity in diversity by bringing together contributions covering an unusually

wide range of materials preceded by accounts of the main phenomena and important devices. Because of the diversity individual materials are treated in separate chapters by different expert authors while as editors we have shouldered the task of providing the unifying initial chapters. Most main classes of nonlinear optical solids are treated: semiconductors, glasses, ferroelectrics, molecular crystals, polymers, and Langmuir-Blodgett films. However, liquid crystals are not covered. Each class of material is enough for a monograph in itself and this book is designed to be an introduction suitable for graduate students and those in industry entering the area of nonlinear optics. It is also suitable in parts for final year undergraduates on project work. It aims to provide a bridge between traditional fields of expertise and the broader field of nonlinear optics.

Contemporary Nonlinear Optics Govind P. Agrawal, Robert W. Boyd, 1992. This book provides an up to date account of current trends in nonlinear optics. It is intended for researchers already engaged in the field of nonlinear optics. It may also be used by graduate students due to its comprehensive coverage and pedagogical presentation.

Contemporary Optoelectronics Oleksiy Shulika, Igor Sukhoivanov, 2015-09-11. This book presents a collection of extended contributions on the physics and application of optoelectronic materials and metamaterials. The book is divided into three parts respectively covering materials, metamaterials, and optoelectronic devices. Individual chapters cover topics including phonon-polariton interaction, semiconductor and nonlinear organic materials, metallic dielectric and gyrotropic metamaterials, singular optics, parity-time symmetry, nonlinear plasmonics, microstructured optical fibers, passive nonlinear shaping of ultrashort pulses, and pulse preserving supercontinuum generation. The book contains both experimental and theoretical studies and each contribution is a self-contained exposition of a particular topic featuring an extensive reference list. The book will be a useful resource for graduate and postgraduate students, researchers, and engineers involved in optoelectronics, photonics, quantum electronics, optics, and adjacent areas of science and technology.

Circular Dichroism Nina Berova, Koji Nakanishi, Robert W. Woody, 2000-05-03. Multidisciplinary coverage of circular dichroism's principles, applications, and latest advances. The four years since the publication of the first edition of *Circular Dichroism: Principles and Applications* have seen a rapid expansion of the field, including new applications, improved understanding of principles, and a growing interest in circular dichroism (CD) among researchers from a wide variety of disciplines. The Second Edition keeps pace with this phenomenal growth with up to date contributions from dozens of the world's leading researchers and practitioners in chirality chemistry, biochemistry, and analytical chemistry, as well as vibrational and luminescence spectroscopy. With nine entirely new chapters and substantial updates of existing material, *Circular Dichroism: Second Edition* provides important insight into the immense potential of CD and bridges the gap between theory and practice. The book begins with coverage of historical developments and moves quickly to fascinating reports on recent advances and emerging new fields in CD. New and updated coverage includes VOA theory, solid state CD applications, fast time-resolved CD measurements, a model illustrating how polymers amplify chirality, induced CD of polymers, CD of nucleic acids, nonclassical conformations, and modified oligonucleotides, DNA drug, and DNA.

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