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CONCEPTS IN MODERN OPTICS

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Modern Nonlinear Optics

Myron W. Evans, Stanislaw Kielich



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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

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Nonlinear, Tunable and Active Metamaterials Ilya V. Shadrivov, Mikhail Lapine, Yuri S. Kivshar, 2014-11-01 Metamaterials artificial electromagnetic media achieved by structuring on the subwave length scale were initially suggested for the negative index and superlensing They became a paradigm for engineering electromagnetic space and controlling propagation of waves The research agenda is now shifting on achieving tuneable switchable nonlinear and sensing functionalities The time has come to talk about the emerging research field of metadevices employing active and tunable metamaterials with unique functionalities achieved by structuring of functional matter on the subwave length scale This book presents the first systematic and comprehensive summary of the reviews written by the pioneers and top class experts in the field of metamaterials It addresses many grand challenges of the cutting edge research for creating smaller and more efficient photonic structures and devices

An Introduction to Laser Spectroscopy David L. Andrews, Andrey A. Demidov, 2012-12-06 In the new edition the editors have preserved the basic concept and structure with the involvement of some new authors all recognized experts in laser spectroscopy Each chapter addresses a different technique providing a review and analysis of the current status and reporting some of the latest achievements With the key formulas and methods detailed in many sections this text represents a practicable handbook of its subject It will be a valuable tool both for specialists to keep abreast of developments and for newcomers to the field needing an accessible introduction to specific methods of laser spectroscopy and also as a resource for primary references

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