

QUANTUM ELECTRONICS

Edited by
Herbert Rabin
C.L. Tang

VOLUME I
Nonlinear Optics
PART B

Quantum Electronics A Treatise Volume I Nonlinear Optics Part B

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Quantum Electronics: A Treatise Herbert Rabin, 2012-12-02 Quantum Electronics A Treatise Volume I Nonlinear Optics Part A deals with the theoretical and experimental aspects of the nonlinear optical susceptibilities and process This volume is composed of two parts encompassing seven chapters After a brief overview of the field this book goes on discussing experimental determination of the susceptibility coefficients and numerical values for a variety of materials appearing in the nonlinear constitutive relationships The second part describes several nonlinear optical phenomena to which these nonlinear susceptibilities give rise The characteristics of these basic nonlinear interactions are also presented in a unified and cohesive manner This book is of value to quantum electronics scientists engineers and researchers *Quantum Electronics*

, 1979-09-07 Quantum Electronics **Introduction to Applied Solid State Physics** Richard Dalven, 2012-12-06 The aim of this book is a discussion at the introductory level of some applications of solid state physics The book evolved from notes written for a course offered three times in the Department of Physics of the University of California at Berkeley The objects of the course were a to broaden the knowledge of graduate students in physics especially those in solid state physics b to provide a useful course covering the physics of a variety of solid state devices for students in several areas of physics c to indicate some areas of research in applied solid state physics To achieve these ends this book is designed to be a survey of the physics of a number of solid state devices As the italics indicate the key words in this description are physics and survey Physics is a key word because the book stresses the basic qualitative physics of the applications in enough depth to explain the essentials of how a device works but not deeply enough to allow the reader to design one The question emphasized is how the solid state physics of the application results in the basic useful property of the device An example is how the physics of the tunnel diode results in a negative dynamic resistance Specific circuit applications of devices are mentioned but not emphasized since expositions are available in the electrical engineering textbooks given as references **Nonlinear**

Optics And Optical Physics: Lecture Notes From Capri Spring School Iam-choon Khoo, J F Lam, Francesco Simoni, 1994-08-15 This book consists of contributions by leading authorities in nonlinear optics and optical physics The topics covered include fundamental theories and formalisms on nonlinear optics and current topics of interest in optical physics as well as more specialized subjects such as phase conjugation nonlinear guided waves parametric oscillations and some novel materials The coverage is comprehensive but pedagogical in nature **Quantum Electronics: Nonlinear**

optics. 2 v Herbert Rabin, Chung Liang Tang, N. Bloembergen, 1975 *Nonlinear Optics and Optical Physics* Iam-Choon Khoo, Juan-Francesco Lam, Francesco Simoni, 1994 This book consists of contributions by leading authorities in nonlinear optics and optical physics The topics covered include fundamental theories and formalisms on nonlinear optics and current topics of interest in optical physics as well as more specialized subjects such as phase conjugation nonlinear guided waves parametric oscillations and some novel materials The coverage is comprehensive but pedagogical in nature Introduction

to Applied Solid State Physics R. Dalven, 2012-12-06 In addition to the topics discussed in the First Edition this Second Edition contains introductory treatments of superconducting materials and of ferromagnetism I think the book is now more balanced because it is divided perhaps 60% 40% between devices of all kinds and materials of all kinds For the physicist interested in solid state applications I suggest that this ratio is reasonable I have also rewritten a number of sections in the interest of hopefully increased clarity The aims remain those stated in the Preface to the First Edition the book is a survey of the physics of a number of solid state devices and materials Since my object is a discussion of the basic ideas in a number of fields I have not tried to present the state of the art especially in semiconductor devices Applied solid state physics is too vast and rapidly changing to cover completely and there are many references available to recent developments For these reasons I have not treated a number of interesting areas Among the lacunae are superlattices heterostructures compound semiconductor devices ballistic transistors integrated optics and light wave communications Suggested references to those subjects are given in an appendix I have tried to cover some of the recent revolutionary developments in superconducting materials

Nonlinear Optical Effects and Materials Peter Günter, 2012-12-06 It is now well established that a unique feature of coherent optical beams is their ability to transmit process store and interconnect in parallel a large number of high bandwidth information channels However although these techniques possess great potential their development depends critically on the nonlinear optical effects used and on the availability of nonlinear optical materials that work at high speed and low incident optical power At present these requirements are stimulating a great deal of research in materials science and are challenging existing technologies in particular high speed electronics This volume devoted to nonlinear optical effects and materials presents a detailed account of selected topics in inorganic and organic materials research The status of organic crystals and polymers for nonlinear optics is critically compared with their inorganic counterparts The preparation techniques and a description of the methods used to characterize the nonlinear optical effects relevant for device applications are dealt with as well as a theoretical description of the nonlinear optical electro optical and photorefractive effects observed The main concepts and potential applications are outlined and developed in the various chapters of this book This collection of articles provides a broad survey of selected research topics in organic and inorganic nonlinear optics

Nonlinear Optics and Solid-State Lasers Jianquan Yao, Yuyue Wang, 2012-01-14 This book covers the complete spectrum of nonlinear optics and all solid state lasers The book integrates theory calculations and practical design technology experimental schemes and applications With the expansion and further development of Laser technology the wavelength spectrum of Lasers had to be enlarged even to be tunable which requires the use of nonlinear optical and Laser tunable technology It systematically summarizes and integrates the analysis of international achievements within the last 20 years in this field It will be helpful for university teachers graduate students as well as engineers

Waveguide Nonlinear-Optic Devices Toshiaki Suhara, Masatoshi Fujimura, 2013-04-17 Nonlinear optical NLO effects make possible devices that perform

many functions such as wavelength conversion and signal processing while waveguides enable the devices to be both efficient and compact This book presents a systematic description of the NLO field with an emphasis on devices that use ferroelectric waveguides The earlier chapters provide an introduction to the concepts of waveguides NLO devices coupled mode formalism and phase matching Then various NLO interactions and the related characteristics are elucidated and the fabrication of waveguides and structures for quasi phase matching are discussed The volume culminates in a survey of device implementations and applications In this respect short wavelength generation devices wavelength converters for WDM photonic networks optical parametric amplifiers and ultrafast signal processing devices are examined including the most recent experimental results

Nonlinear Optical Materials: Principles and Applications Società italiana di fisica, 1995 Nonlinear optical materials play a pivotal role in the future evolution of nonlinear optics in general and its impact in technology and industrial applications in particular The progress in nonlinear optics has been tremendous since the first demonstration of an all optical nonlinear effect in the early sixties but until recently the main visible emphasis was on the physical aspects of the nonlinear radiation matter interaction In the last decade however this effort has also brought its fruits in applied aspects of nonlinear optics This can be essentially traced to the improvement of the performances of the nonlinear optical materials Our understanding of the nonlinear polarization mechanisms and their relation to the structural characteristics of the materials has been considerably improved In addition the new development of techniques for the fabrication and growth of artificial materials has dramatically contributed to this evolution The goal is to find and develop materials presenting large nonlinearities and satisfying at the same time all the technological requirements for applications such as wide transparency range fast response high damage threshold but also processability adaptability and interfacing with other materials Improvements besides rendering possible the implementation of nonlinear effects in devices open the way to the study of new nonlinear optical effects and the introduction of new concepts This book describes new concepts which are emerging in the field of nonlinear optical materials concentrating the attention on materials which seem more promising for applications in the technology of information transmission and processing

Nonlinear Optical Properties of Organic Molecules and Crystals V1 D.S. Chemla, 2012-12-02 Nonlinear Optical Properties of Organic Molecules and Crystals Volume 1 discusses the nonlinear optical effects in organic molecules and crystals providing a classical distinction between quadratic and cubic processes This book begins with a general overview of the basic properties of organic matter followed by a review on the benefits derived from quantum chemistry based models and growth and characterization of high quality bulk organic crystals and waveguided structures A case study focusing on a specific material namely urea which exemplifies a situation in which transparency in the UV region has been purposely traded for nonlinear efficiency is also deliberated This text concludes with a description of a type of trade off between the unpredictable orientation of molecules in crystalline media polarity of liquid crystalline structures and dominant electronic contribution to the electro optic effect This

publication is beneficial to solid state physicists and chemists concerned with nonlinear optical properties of organic molecules and crystals

Tunable Laser Applications F.J. Duarte, 2016-02-22 Broadly tunable lasers continue to have a tremendous impact in many and diverse fields of science and technology From a renaissance in laser spectroscopy to Bose Einstein condensation the one nexus is the tunable laser Tunable Laser Applications describes the physics and architectures of widely applied tunable laser sources Fully updated and ex

Nonlinear Optics and Photonics Guangsheng He, 2015 This book provides a comprehensive presentation on most of the major topics in nonlinear optics and photonics with equal emphasis on principles experiments techniques and applications It covers many major new topics including optical solitons multi photon effects nonlinear photoelectric effects fast and slow light and Terahertz photonics Chapters 1 10 present the fundamentals of modern nonlinear optics and could be used as a textbook with problems provided at the end of each chapter Chapters 11 17 cover the more advanced topics of techniques and applications of nonlinear optics and photonics serving as a highly informative reference for researchers and experts working in related areas There are also 16 pages of color photographs to illustrate the visual appearances of some typical nonlinear optical effects and phenomena The book could be adopted as a textbook for both undergraduates and graduate students and serve as a useful reference work for researchers and experts in the fields of physics quantum electronics and laser technology To request a copy of the Solutions Manual visit global.oup.com/uk/academic/physics/admin/solutions

Nonlinear Infrared Generation Y.R. Shen, 2005-08-01 With contributions by numerous experts

Nonlinear Optics Robert W. Boyd, 2013-10-22 Nonlinear Optics is an advanced textbook for courses dealing with nonlinear optics quantum electronics laser physics contemporary and quantum optics and electrooptics Its pedagogical emphasis is on fundamentals rather than particular transitory applications As a result this textbook will have lasting appeal to a wide audience of electrical engineering physics and optics students as well as those in related fields such as materials science and chemistry Key Features The origin of optical nonlinearities including dependence on the polarization of light A detailed treatment of the quantum theory of the nonlinear susceptibility An explication of dressed atomic states of two level atoms A complete development of spontaneous and stimulated light scattering A clear discussion of the photorefractive effect An introduction to applications including laser frequency modification optical phase conjugation optical bistability and propagation of optical soliton

Laser Focus, 1975

Advanced Nonlinear Optics Guang S He, Song-hao Liu, 2017-12-13 Advanced Nonlinear Optics is a revised and updated version of Physics of Nonlinear Optics 1999 This book mainly presents the physical principles of a great number of nonlinear optical effects discovered after the advent of lasers All these nonlinear optical effects can find their special applications in modern optics and photonics The major categories of nonlinear optical effects specifically covered in this book are as follows 1 Second order three wave frequency mixing 2 Third order four wave frequency mixing 3 Nonlinear refractive index changes 4 Self focusing self phase modulation and spectral self broadening 5 Stimulated scattering effects 6 Optical phase conjugation 7 Optical coherent

transient effects 8 Nonlinear spectroscopic effects 9 Optical bistability 10 Multi photon nonlinear optical effects 11 Fast and slow light effects 12 Detailed theory of nonlinear susceptibilities Ultrafast Optics Andrew M. Weiner, 2011-09-20 A comprehensive treatment of ultrafast optics This book fills the need for a thorough and detailed account of ultrafast optics Written by one of the most preeminent researchers in the field it sheds new light on technology that has already had a revolutionary impact on precision frequency metrology high speed electrical testing biomedical imaging and in revealing the initial steps in chemical reactions Ultrafast Optics begins with a summary of ultrashort laser pulses and their practical applications in a range of real world settings Next it reviews important background material including an introduction to Fourier series and Fourier transforms and goes on to cover Principles of mode locking Ultrafast pulse measurement methods Dispersion and dispersion compensation Ultrafast nonlinear optics second order Ultrafast nonlinear optics third order Mode locking selected advanced topics Manipulation of ultrashort pulses Ultrafast time resolved spectroscopy Terahertz time domain electromagnetics Professor Weiner's expertise and cutting edge research result in a book that is destined to become a seminal text for engineers researchers and graduate students alike **The Journal of Chemical Physics** ,2003

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