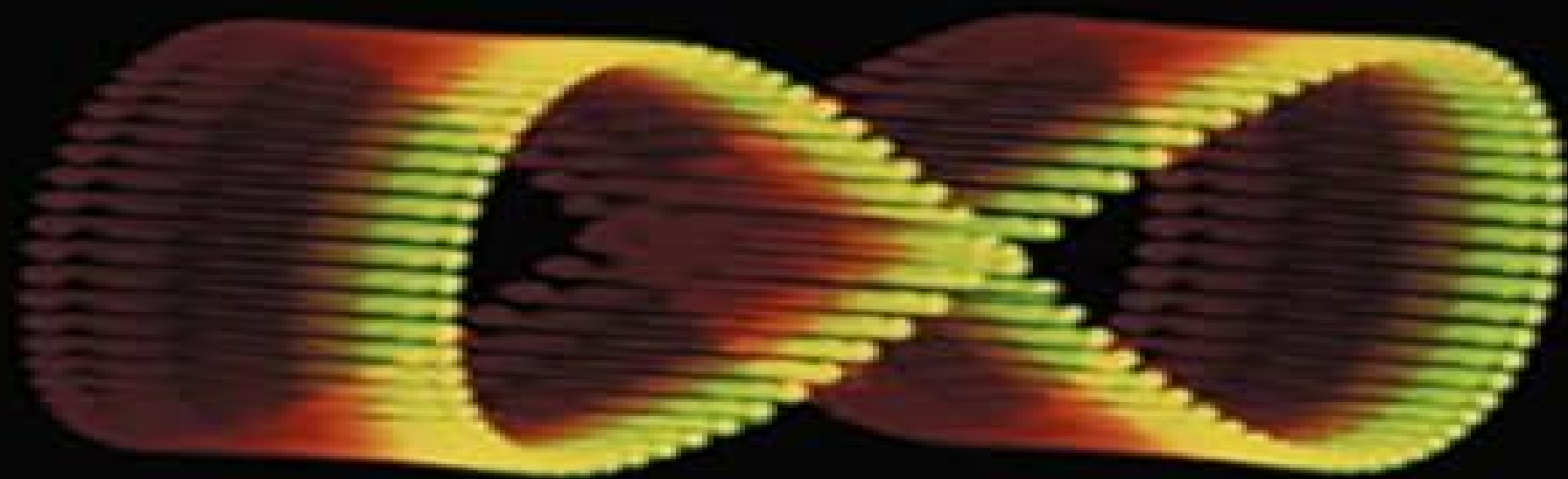


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Levenson, 2012-12-02 Introduction to Nonlinear Laser Spectroscopy focuses on the principles of nonlinear laser spectroscopy This book discusses the experimental techniques of nonlinear optics and spectroscopy Comprised of seven chapters this book starts with an overview of the stimulated Raman effect and coherent anti Stokes Raman spectroscopy which can be used in a varied way to generate radiation in the ultraviolet and vacuum ultraviolet areas This text then explains the simplest quantum mechanical system consisting of an isolated entity with energy eigenstates

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Vasil'evich Karlov, 1993 Lectures on Quantum Electronics presents a series of complete discussions covering the fundamentals of quantum electronics Topics considered include physical principles of coherent amplification of light and laser oscillation descriptions of well known lasers such as helium neon colour centre dye and free electron lasers comparisons and contrasts of specific laser systems and theory and practical realization of laser radiation tuning Worked problems follow each lecture in the book

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Optical Metamaterials: Qualitative Models Arkadi Chipouline, Franko Küppers, 2018-12-28 This textbook bridges the gap between university courses on electrodynamics and the knowledge needed to successfully address the problem of electrodynamics of metamaterials It appeals to both experimentalists and theoreticians who are interested in the physical basics of metamaterials and plasmonics Focusing on qualitative fundamental treatment as opposed to quantitative numerical treatment it covers the phenomena of artificial magnetization at high frequencies and discusses homogenization procedures and the basics of quantum dynamics in detail By considering different phenomena it creates a self consistent qualitative picture to explain most observable phenomena This allows readers to develop a better understanding of the concepts and helps to create a conceptual approach which is especially important in educational contexts This clearly written book includes problems and solutions for each chapter which can be used for seminars and homework as well as qualitative models that are helpful to students

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Lau,2011-05-12 This book provides an in depth treatment of both linear fiber optic systems and their key enabling devices It presents a concise but rigorous treatment of the theory and practice of analog linear fiber optics links and systems that constitute the foundation of Hybrid Fiber Coax infrastructure in present day CATV distribution and cable modem Internet access Emerging applications in remote fiber optic feed for free space millimeter wave enterprise campus networks are also described Issues such as dispersion and interferometric noise are treated quantitatively and means for mitigating them are explained This broad but concise text will thus be invaluable not only to students of fiber optics communication but also to practicing engineers To the second edition of this book important new aspects of linear fiber optic transmission technologies are added such as high level system architectural issues algorithms for deriving the optimal frequency assignment directly modulated or externally modulated laser transmitters and the use of Erbium doped fiber amplifier EDFA in linear fiber optic systems Significant examples of field deployed military systems enabled by linear fiber optic links are described in an appendix Infrared and Millimeter Waves V7 Kenneth J. Button,2013-04-29 Infrared and Millimeter Waves V7

Coherent Raman Spectroscopy G. L. Eesley,2013-10-22 Coherent Raman Spectroscopy provides a unified and general account of the fundamental aspects of nonlinear Raman spectroscopy also known as coherent Raman spectroscopy The theoretical basis from which coherent Raman spectroscopy developed is described along with its applications utility and implementation as well as advantages and disadvantages Experimental data which typifies each technique is presented This book is comprised of four chapters and opens with an overview of nonlinear optics and coherent Raman spectroscopy followed by a discussion on nonlinear transfer function of matter The derivation of third order nonlinear effects is described and the problem is specialized to one dimension by assuming monochromatic plane waves propagating in the z direction The next chapter reviews the salient features of seven coherent Raman techniques by calculating the resonant and non resonant signal contributions in the monochromatic plane wave limit Finally the general areas of application of coherent Raman spectroscopy are highlighted This monograph is written primarily for uninitiated or endeavoring coherent Raman spectroscopists and should also be of interest to experienced industrial and academic researchers *Fundamentals of Quantum Mechanics* Chung Liang Tang,2005 The basic concepts of quantum mechanics are explained in this book in a concise and accessible manner Illustrating real world applications in many diverse fields it is suitable for students in

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