

# Topics in Applied Physics

Volume 13

## High-Resolution Laser Spectroscopy

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# High Resolution Laser Spectroscopy Topics In Applied Physics

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## **High Resolution Laser Spectroscopy Topics In Applied Physics:**

High-Resolution Laser Spectroscopy K. Shimoda, 2014-08-23 With contributions by numerous experts

**High-resolution Laser Spectroscopy** N. Bloembergen, 1976      High-Power Lasers and Applications K.-L. Kompa, H. Walther, 2013-04-17 The High Power Lasers and Applications Conference was held in Munich June 20 22 1977 The conference took place simultaneously with the Laser 77 International Congress and Trade Fair at the Munich Fair Ground The meeting was a continuation of a series of colloquia on electronic transition lasers previously held in the United States The main topics of the conference were high power VUV UV visible and IR lasers including an analysis of laser systems technology and laser concepts Also some applications to nonlinear optics chemical kinetics and spectroscopy particularly with respect to isotope separation were discussed The conference was attended by 95 scientists representing Austria Canada England Finland Germany FRG Germany GDR France Israel Italy The Netherlands and the U S A The organizers acknowledge financial support from the Deutsche Forschungsgemeinschaft the U S Air Force Office of Scientific Research the U S Air Force European Office of Aerospace Research and Development EOARD and the U S Army European Research Office as well as from the companies Coherent Radiation Spectra Physics and Cryophysics Furthermore we thank our colleagues Dr Steven N Suchard and Professor Jeffrey I Steinfeld for coordinating the U S contribution to the conference We are grateful to Frau Maischberger for administrative assistance      **Laser Spectroscopy** Wolfgang Demtröder, 2013-06-29 The impact of lasers on spectroscopy can hardly be overestimated Lasers represent intense light sources with spectral energy densities which may exceed those of incoherent sources by several orders of magnitude Furthermore because of their extremely small bandwidth single mode lasers allow a spectral resolution which far exceeds that of conventional spectrometers Many experiments which could not be done before the application of lasers because of lack of intensity or insufficient resolution are readily performed with lasers Now several thousands of laser lines are known which span the whole spectral range from the vacuum ultraviolet to the far infrared region Of particular interest are the continuously tunable lasers which may in many cases replace wavelength selecting elements such as spectrometers or interferometers In combination with optical frequency mixing techniques such as continuously tunable monochromatic coherent light sources are available at nearly any desired wavelength above 100 nm      Introduction to Nonlinear Laser Spectroscopy 2e Marc Levenson, 2012-12-02 Introduction to Nonlinear Laser Spectroscopy Revised Edition presents the most useful nonlinear spectroscopy techniques at a level accessible to spectroscopists and graduate students unfamiliar with nonlinear optics This book discusses the principles of nonlinear laser spectroscopy Organized into seven chapters this edition 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 exciting possibilities started by saturated absorption and related techniques including improved spectroscopic precision studies of collisional dynamics and

better measurements of fundamental constants and of basic units Other chapters examine Hamiltonian relaxation which describes all of the processes that return the ensemble to thermal equilibrium The final chapter deals with the method of infrared spectrophotography which combines efficient detection time resolution and coherent infrared Spectroscopists and graduate students will find this book extremely useful **Laser Spectroscopy III** J. L. Hall, J. L. Carlsten, 2013-12-30

**Introduction to Nonlinear Laser Spectroscopy** Marc 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 **Spectrophysics** Anne P. Thorne, 2012-12-06 This book describes the methods of experimental spectroscopy and their use in the study of physical phenomena The applications of optical spectroscopy may be grouped under three broad headings chemical analysis elucidation of atomic and molecular structure and investigations of the interactions of radiating atoms and molecules with their environment I have used the word Spectro physics for the third of these by analogy with spectrochemistry for the first and in preference to quantitative spectroscopy A number of textbooks treat atomic and molecular structure at varying levels of profundity but elementary spectrophysics is not so far as I am aware covered in anyone existing book There is moreover a lack of up to date books on experimental techniques that treat in a fairly elementary fashion interferometric Fourier transform and radiofrequency methods as well as prism and grating spectroscopy In view of the importance of spectrophysics in astrophysics and plasma physics as well as in atomic and molecular spectroscopy there seemed a place for a book describing both the experimental methods and their spectrophysical applications **Encounters In Nonlinear Optics - Selected Papers Of Nicolaas Bloembergen (With Commentary)**

Nicolaas Bloembergen, 1996-09-14 This selection of papers in the field of nonlinear optics contains reprints of original research and general reviews written since 1960 up to the present Brief comments by the author place each paper in a historical context of the evolution of nonlinear optics Papers are selected from a more comprehensive bibliography either on the basis of their influence on subsequent developments or because they were originally published in journals or conference proceedings which are less easily accessible **Dynamics of the Excited State** K. P. Lawley, 2009-09-08 The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical authoritative evaluations of advances in every area of the discipline Filled with cutting edge research reported in a cohesive manner not found elsewhere in the literature each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics **The New International System of Units (SI)** Ernst O. Göbel, Uwe Siegmeyer, 2019-05-31 The International System of Units the SI provides the foundation for all

measurements in science engineering economics and society The SI has been fundamentally revised in 2019 The new SI is a universal and highly stable unit system based on invariable constants of nature Its implementation rests on quantum metrology and quantum standards which base measurements on the manipulation and counting of single quantum objects such as electrons photons ions and flux quanta This book explains and illustrates the new SI its impact on measurements and the quantum metrology and quantum technology behind it The book is based on the book Quantum Metrology Foundation of Units and Measurements by the same authors From the contents Measurement The SI System International Unit s Realization of the SI Second Thermal Beam Cs Clock Laser Cooling and the Cs Fountain Clock Flux Quanta Josephson Effect and the SI Volt Quantum Hall Effect the SI Ohm and the SI Farad Single Charge Transfer Devices and the SI Ampere The SI Kilogram the Mole and the Planck constant The SI Kelvin and the Boltzmann Constant Beyond the present SI Optical Clocks and Quantum Radiometry Outlook Laser Photoionization Spectroscopy Vladilen Letokhov,2012-12-02 Laser

Photoionization Spectroscopy discusses the features and the development of photoionization technique This book explores the progress in the application of lasers which improve the characteristics of spectroscopic methods Organized into 12 chapters this book starts with an overview of the fundamentals of the method for atoms and molecules This text then examines the photoionization spectroscopy which is based on the laser resonant excitation of particles into high lying quantum states that are easy to detect by ionization Other chapters explain the various basic schemes of multistep excitation which can be used for resonance photoionization of molecules This book discusses as well the different applications of the resonance photoionization technique in atomic and molecular spectroscopy The final chapter considers the two well known types of microscopy namely wave and corpuscular This book is a valuable resource for chemists physicists analysts and geochemists who are interested in laser spectroscopy techniques to solve nontrivial problems **Laser Spectroscopy of**

**Solids II** William M. Yen,2006-01-21 Laser based optical spectroscopies are powerful and versatile techniques that are continuing to evolve and find new applications This book presents reviews of recent progress in our understanding of the spectra and dynamical processes of optically excited states of condensed matter focusing on the advances made possible by the application of laser based optical spectroscopies Reviews are given of the optical properties of crystalline and amorphous semiconducting materials and structures the properties of defect centers in insulators two photon nonlinear processes in insulators optical energy diffusion in inorganic materials and relaxation in organic materials The individual chapters emphasize the methodology common to the various investigations The volume is designed to be suitable as an introduction to applied laser spectroscopy of solids as well as providing an update on the status of the field **Fringe 2009** Wolfgang Osten,Malgorzata Kujawinska,2010-04-28 21 years ago it was a joint idea with Hans Rottenkolber to organize a workshop dedicated to the discussion of the latest results in the automatic processing of fringe patterns This idea was promoted by the insight that automatic and high precision phase measurement techniques will play a key role in all future industrial and

scientific applications of optical metrology A couple of months later more than 50 specialists from East and West met in East Berlin the capital of the former GDR to spend 3 days with the discussion of new principles of fringe processing In the stimulating atmosphere the idea was born to repeat the workshop and to organize the meeting in an olympic schedule And thus meanwhile 20 years have been passed and we have today Fringe number six However such a workshop takes place in a dynamic environment Therefore the main topics of the previous events were always adapted to the most interesting subjects of the new period In 1993 the workshop took place in Bremen and was dedicated to new principles of optical shape measurement setup calibration phase unwrapping and nondestructive testing while in 1997 new approaches in multi sensor metrology active measurement strategies and hybrid processing technologies played a central role 2001 the first meeting in the 21st century was focused to optical methods for micromasurements hybrid measurement technologies and new sensor solutions for industrial inspection

**More Than One Mystery** Mark P. Silverman, 2012-12-06 I think I can safely say that nobody understands quantum mechanics Richard Feynman Basing his discussion on a small number of conceptually simple models the two level atom the two slit interferometer the author addresses a number of conceptually interesting questions concerning the puzzles of quantum mechanics Though the phenomena arising from quantum interference are central he maintains that they are not the only mystery in quantum mechanics the deep connection between spin and the statistics of identical particles the ghostly long range effects that correlated particles exert on each other and the perplexing role of topology in the interactions of charged particles and electromagnetic fields are all conundrums yet to be understood

Advances in Laser Spectroscopy F. T. Arecchi, F. Strumia, H. Walther, 2012-12-06 Encounters in Nonlinear Optics N. Bloembergen, 1996 This selection of papers in the field of nonlinear optics contains reprints of original research and general reviews written since 1960 up to the present Brief comments by the author place each paper in a historical context of the evolution of nonlinear optics Papers are selected from a more comprehensive bibliography either on the basis of their influence on subsequent developments or because they were originally published in journals or conference proceedings which are less easily accessible

**Steric Effects in the Chemisorption of Vibrationally Excited Methane on Nickel** Bruce L. Yoder, 2012-02-03 Bruce Yoder's thesis outlines his investigation of the dissociative chemisorption of methane  $\text{CH}_4$  on a nickel single crystal In this work Bruce uses a molecular beam and infrared laser techniques to prepare methane in excited rovibrational states The excited methane molecules are aligned relative to the target nickel surface Bruce describes the discovery and exploration of a previously unknown steric effect in the dissociation reaction between a vibrationally excited methane molecule and a nickel crystal From these studies we see that methane molecules are up to twice as reactive when the vibration is aligned parallel rather than perpendicular to the surface This discovery will help guide the development of detailed predictive models of methane chemisorption which in turn may lead to better catalysts for the synthesis of several industrially relevant chemicals including hydrogen fuel from natural gas

Polarized Electrons J. Kessler, 2013-06-29 This

book deals with the physics of spin polarized free electrons Many aspects of this rapidly expanding field have been treated in review articles but to date a self contained monograph has not been available In writing this book I have tried to oppose the current trend in science that sees specialists writing primarily for like minded specialists and even physicists in closely related fields understanding each other less than they are inclined to admit I have attempted to treat a modern field of physics in a style similar to that of a textbook The presentation should be intelligible to readers at the graduate level and while it may demand concentration I hope it will not require deciphering If the reader feels that it occasionally dwells upon rather elementary topics he should remember that this pedestrian excursion is meant to be reasonably self contained It was for example necessary to give a simple introduction to the Dirac theory in order to have a basis for the discussion of Mott scattering one of the most important techniques in polarized electron studies Journal of Research of the National Bureau of Standards United States. National Bureau of Standards, 1977

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