

Springer Series in Optical Sciences 1390

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X-Ray Absorption Spectroscopy of Semiconductors

 Springer

Laser Spectroscopy 3 Springer Series In Optical Sciences Vol 7

R. Petit



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NBS Special Publication ,1968 *Laser spectroscopy IX* Michael Feld,2012-12-02 Laser Spectroscopy IX documents the proceedings of the Ninth International Conference on Laser Spectroscopy held in Bretton Woods New Hampshire June 18 23 1989 The scientific program consisted of oral and poster presentations There were 52 invited talks organized into 14 topical sessions some with panel discussions About 60 additional invited contributions were presented in three evening poster sessions Also included were 15 post deadline oral and poster presentations These proceedings contain summaries of essentially all of these contributions The contributions made by researchers at the conference are organized into 14 parts Part I focuses on laser cooling Part II presents studies on laser spectroscopy Part III includes papers on cavity Q E D Parts IV V and VI examine noise and coherence quantum size effects and surface spectroscopy respectively Part VII deals with laser light sources Part VIII includes papers on trapped ion spectroscopy Part IX covers ultrafast spectroscopy while Part X takes up fundamental measurements including those of positronium the Rydberg constant and lead and thallium isotopes Parts XI XIV cover respectively molecular spectroscopy and dynamics applications in radiation forces highly excited states and dynamics and laser spectroscopy for biomedicine [Publications of the National Bureau of Standards 1977 Catalog](#) United States. National Bureau of Standards,1978 **NBS Publications Newsletter** ,1978 A newsletter for librarians documentalists and science information specialists *Principles of Magnetic Resonance* Charles P. Slichter,2013-06-29 It is a source of great pleasure to help launch the new Springer Series in Solid State Sciences Some years ago I wrote my book *Principles of Magnetic Resonance* I have been eager to publish a new book concerned with spin temperature double resonance and spin flip line narrowing topics basic to important trends in present day magnetic resonance which were not treated in my earlier book Invitations to lecture in Osaka Japan in Leuven Belgium and Lausanne Switzerland had provided occasion to prepare first drafts of the new topics and to get student feedback My plans were changed however when I learned that *Principles of Magnetic Resonance* was no longer available Dr Lotsch Physics Editor of Springer Verlag and I decided it made sense to combine the new book with a modified old one thereby continuing to make available a complete text in basic magnetic resonance written with a philosophy of presenting a thorough treatment of a small number of concepts which are key to large areas of magnetic resonance In addition to adding three new chapters I have added new material to the original chapters have added two new appendices one on the use of Bloch equations to describe rate processes the other on the effect of diffusion on spin echoes and have augmented the collection of homework problems **Publications of the National Bureau of Standards** United States. National Bureau of Standards,1977 [Laser Science and Technology](#) A.N. Chester,V.S. Letokhov,S. Martellucci,2012-12-06 The conference Laser Science and Technology was held May 11 19 1987 in Erice Sicily This was the 12th conference organized by the International School of Quantum Electronics under the auspices of the Ettore Majorana Center for Scientific Culture This volume contains both the invited and contributed papers presented

at the conference covering current research work in two areas new laser sources and laser applications The operation of the first laser by Dr Theodore Maiman in 1960 initiated a decade of scientific exploration of new laser sources This was followed by the decade of the 1970s which was characterized by technology push in which the discoveries of the 1960s were seeking practical application In the 1980s we are instead seeking applications pull in which the success and rapid maturing of laser applications provides both inspiration and financial resources to stimulate additional work both on laser sources and applications The papers presented in these Proceedings attest to the great vitality of research in both these areas New Laser Sources The papers describe current developments in ultra violet excimer lasers X ray lasers and free electron lasers These new lasers share several characteristics each is a potentially important coherent source each is at a relatively short wavelength below 1 micrometer and each is receiving significant development attention today

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 highly 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

Coherent Nonlinear Optics M.S. Feld, V.S. Letokhov, 2012-12-06 *Electromagnetic Theory of Gratings* R. Petit, 2013-03-12 When I was a student in the early fifties the properties of gratings were generally explained according to the scalar theory of optics The grating formula which predicts the diffraction angles for a given angle of incidence was established experimentally verified and intensively used as a source for textbook problems Indeed those grating properties we can call optical properties were taught in a satisfactory manner and the students were able to clearly understand the diffraction and dispersion of light by gratings On the other hand little was said about the energy properties i.e. about the prediction of efficiencies Of course the existence of the blaze effect was pointed out but very frequently nothing else was taught about the efficiency curves At most a good student had to know that for an echellette grating the efficiency in a given order can approach unity insofar as the diffracted wave vector can be deduced from the incident one by a specular reflexion on the large facet Actually this rule of thumb was generally sufficient to make good use of the optical gratings available about thirty years ago Thanks to the spectacular improvements in grating manufacture after the end of the second world war it became possible to obtain very good gratings with more and more lines per mm Nowadays in gratings used in the visible

region a spacing smaller than half a micron is common

Chemical and Biochemical Applications of Lasers V5 C. Bradley Moore, 2012-12-02 Chemical and Biological Applications of Lasers Volume V focuses on the laser applications in photochemistry and spectroscopy This book examines the spectroscopic detection of single atoms and explores the purification of industrial chemicals Organized into seven chapters this volume starts with an overview of the methods developed for laser detection of single atoms including fluorescence photoionization photodeflection and their combinations This text then discusses the methods of high resolution spectroscopy which provide detailed information on molecular structure and reaction kinetics studies Other chapters review several laser photodissociation studies which explain dissociation dynamics This book discusses as well the possibilities for selective photochemical reactions and examines the potential of lasers for practical application in chemical processing The final chapter considers the various metals that can undergo a photochemical change in oxidation state in ordinary solvents This book is a valuable resource for physicists chemists electrochemists photochemists electrical engineers and chemical engineers

Journal of Research of the National Bureau of Standards, 1978

Handbook of Laser Technology and Applications (Three- Volume Set) Colin Webb, Julian D. C. Jones, 2003-12-01 The invention of the laser was one of the towering achievements of the twentieth century At the opening of the twenty first century we are witnessing the burgeoning of the myriad technical innovations to which that invention has led The Handbook of Laser Technology and Applications is a practical and long lasting reference source for scientists a

Publications United States. National Bureau of Standards, 1978

Laser Spectroscopy and Laser Imaging Helmut H. Telle, Ángel González Ureña, 2018-04-17 a very valuable book for graduate students and researchers in the field of Laser Spectroscopy which I can fully recommend Wolfgang Demtröder Kaiserslautern University of Technology How would it be possible to provide a coherent picture of this field given all the techniques available today The authors have taken on this daunting task in this impressive groundbreaking text Readers will benefit from the broad overview of basic concepts focusing on practical scientific and real life applications of laser spectroscopic analysis and imaging Chapters follow a consistent structure beginning with a succinct summary of key principles and concepts followed by an overview of applications advantages and pitfalls and finally a brief discussion of seminal advances and current developments The examples used in this text span physics and chemistry to environmental science biology and medicine Focuses on practical use in the laboratory and real world applications Covers the basic concepts common experimental setups Highlights advantages and caveats of the techniques Concludes each chapter with a snapshot of cutting edge advances This book is appropriate for anyone in the physical sciences biology or medicine looking for an introduction to laser spectroscopic and imaging methodologies Helmut H Telle is a full professor at the Instituto Pluridisciplinar Universidad Complutense de Madrid Spain Ángel González Ureña is head of the Department of Molecular Beams and Lasers Instituto Pluridisciplinar Universidad Complutense de Madrid Spain

Handbook of Laser Technology and Applications Colin Webb, Julian D.C. Jones, 2020-09-29

The invention of the laser was one of the towering achievements of the twentieth century. At the opening of the twenty first century we are witnessing the burgeoning of the myriad technical innovations to which that invention has led. The Handbook of Laser Technology and Applications is a practical and long lasting reference source for scientists and engineers who work with lasers. The Handbook provides a comprehensive guide to the current status of lasers and laser systems; it is accessible to science or engineering graduates needing no more than standard undergraduate knowledge of optics. Whilst being a self contained reference work, the Handbook provides extensive references to contemporary work and is a basis for studying the professional journal literature on the subject. It covers applications through detailed case studies and is therefore well suited to readers who wish to use it to solve specific problems of their own. The first of the three volumes comprises an introduction to the basic scientific principles of lasers, laser beams and non linear optics. The second volume describes the mechanisms and operating characteristics of specific types of laser including crystalline solid state lasers, semiconductor diode lasers, fibre lasers, gas lasers, chemical lasers, dye lasers and many others, as well as detailing the optical and electronic components which tailor the laser's performance and beam delivery systems. The third volume is devoted to case studies of applications in a wide range of subjects including materials processing, optical measurement techniques, medicine, telecommunications, data storage, spectroscopy, earth sciences and astronomy and plasma fusion research. This vast compendium of knowledge on laser science and technology is the work of over 130 international experts, many of whom are recognised as the world leaders in their respective fields. Whether the reader is engaged in the science, technology, industrial or medical applications of lasers or is researching the subject as a manager or investor in technical enterprises, they cannot fail to be informed and enlightened by the wide range of information the Handbook supplies.

Laser and Fiber Optic Gas Absorption Spectroscopy George Stewart, 2021-04-08. A rigorous account of the physics and engineering of diode and fibre laser gas sensor design with key applications.

Inventory of advanced energy technologies and energy conservation research and development, 1976-1978 Oak Ridge National Laboratory, 1979.

Philosophical Transactions of the Royal Society of London, 1979.

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.

Laser Spectroscopy 3 Springer Series In Optical Sciences Vol 7: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have enthralled audiences this year. Laser Spectroscopy 3 Springer Series In Optical Sciences Vol 7 : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is an exceptional and suspenseful novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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