

Problems in Laser Physics



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and O. Svelto**

Problems In Laser Physics 1st Edition

Vladimir Krainov, Boris M. Smirnov



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Crystalline Lasers Alexander Kaminskii,2020-09-10 By the end of the 1970s crystalline lasers were widely used in science engineering medicine and technology The types of lasers used have continued to grow in number to include newly discovered crystalline hosts previously known compounds generating at other spectral wavelengths and broadband tunable stimulated emission This has led to the creation of an extremely promising new generation of crystalline lasers that are both highly efficient and more reliable The major part of this book is devoted to describing multilevel operating laser schemes for stimulated emission excitation in insulating crystals doped with lanthanide ions The first part of Crystalline Lasers deals with the history of the physics and spectroscopy of insulating laser crystals The chapters in the second part of the book present results from the study of Stark energy levels of generating ions in laser crystals and their radiative and nonradiative intermanifold transition characteristics This section includes extensive tabular data and reference information Popular and novel operating schemes of crystalline lasers are covered in Part 3 In the chapters in the fourth part of the book the newest technologies in the physics and engineering of crystalline lasers are considered The results of investigations into laser action under selective excitations miniature crystalline lasers and the properties of nonlinear activated laser crystals are presented and analyzed Crystalline Lasers summarizes and reviews the results of many years of research and studies of activator ions and multilevel operating laser schemes and discusses exciting prospects of using these systems to create new types of crystalline lasers This book will be of use to laser scientists and engineers physicists and chemical engineers *Ultrafast Phenomena X* Paul F. Barbara,James G. Fujimoto,Wayne H. Knox,Wolfgang Zinth,2012-12-06 This volume contains papers presented at the Tenth International Conference on Ultrafast Phenomena held at Del Coronado California from May 28 to June 1 1996 The biannual Ultrafast Phenomena Conferences provide a forum for the discussion of the latest advances in ultrafast optics and their applications in science and engineering The Ultrafast Phenomena Conference maintains a broad

international representation with 391 participants from 18 countries including 94 students attending the conference. The multidisciplinary character of this meeting provides a cross fertilization of ultrafast concepts and techniques among various scientific and engineering disciplines. The enthusiasm of the participants, the originality and quality of the papers that they presented and the beautiful conference site combined to produce a very successful and enjoyable meeting. Progress was reported in the technology of generating ultrashort pulses including new techniques for improving laser pulse duration, output power, wavelength range and compactness. Ultrafast spectroscopy continues to impact on and expand the knowledge base of fundamental processes in physics, chemistry, biology and engineering. In addition, ultrafast phenomena now extends to real world applications in biology, high speed communication and material diagnostics. The Tenth Ultrafast Phenomena Conference was highlighted by a special event in which the developments of the previous conferences were reviewed in a panel discussion by G Mourou, E Ippen, A Migus, A Laubereau and R Hochstrasser.

Luminescence of Inorganic Solids B. Bartolo, 2012-12-06. These proceedings report the lectures and seminars of a course entitled Luminescence of Inorganic Solids held at Erice, Italy, June 15-30, 1977. This course was an activity of the International School of Atomic and Molecular Spectroscopy of the Ettore Majorana Centre for Scientific Culture. The course opened with an overview of the present status of luminescence research and with an assessment of its future trends. The following lectures introduced the basic formalism behind the interaction of matter with the radiation field and the lattice phonons. The luminescence properties of various classes of inorganic materials were treated next for the specific cases of unfilled shell activators, transition metal, lanthanide and actinide ions and filled s¹ activators, s² and d¹⁰ ions. Different models suitable for the description of the luminescence properties of semiconductors were examined next. The dynamics of energy transfer and relaxation in the excited state of the activators were treated in lectures devoted to the luminescence phenomena of sensitization, concentration quenching and thermal quenching. Finally, the relevance of luminescence studies to the field of phosphor technology and to the laser field was examined. Each lecturer began the treatment of this topic at a fundamental level and finally reached the current level of research. The sequence of the lectures was determined by the requirements of a didactical presentation. The emphasis of the course was primarily on basic principles. The formal lectures were complemented by seminars and discussions.

Lectures On The Free Electron Laser Theory And Related Topics Giuseppe Dattoli, Alberto Renieri, Amalia Torre, 1993-02-03. Contents: Electron Beam Optics, Synchrotron Radiation: A Short Description, Synchrotron Radiation Emission in Undulator Magnets, Accelerators with Radiative Dumping, Free Electron Laser: An Introduction, FEL Pendulum Equation, Undulator FEL Dynamics, FEL Integral Equation, Miscellaneous Considerations on the FEL Gain and the High Gain Limit, A Qualitative Description of Storage Ring FEL Dynamics and Longitudinal Mode Coupling. Readership: Laser physicists. Keywords: Free Electron Laser, Laser Linac, Microtron, Storage Ring, Synchrotron Radiation, Undulators, Wigglers, Bending Magnets, Coherent Radiation Sources, Beam Optics, Colson Equation, Electron Beam Transport, FEL Pendulum Equation, Gain Curve, High Gain.

Regime Saturation Small Gain Regime Transport Channel Magnetic Undulator **Free Electron Lasers 2003** Eisuke J. Minehara, Masaru Sawamura, Ryoichi Hajima, 2012-12-02 This book contains the Proceedings of the 25th International Free Electron Laser Conference and the 10th Free Electron Laser Users Workshop which were held on September 8-12 2003 in Tsukuba Ibaraki in Japan Sub-Two Cycle Ti: Sapphire Laser and Phase Sensitive Nonlinear Optics Richard Ell, 2003-08-19

Atomic and Molecular Radiative Processes Vladimir Krainov, Boris M. Smirnov, 2019-07-03 This book describes selected problems in contemporary spectroscopy in the context of quantum mechanics and statistical physics. It focuses on elementary radiative processes involving atomic particles: atoms, molecules, ions, which include radiative transitions between discrete atomic states, the photoionization of atoms, photorecombination of electrons and ions, bremsstrahlung, photodissociation of molecules, and photoattachment of electrons to atoms. In addition to these processes, the transport of resonant radiation in atomic gases and propagation of infrared radiation in molecular gases are also considered. The book subsequently addresses applied problems such as optical pumping, cooling of gases via laser resonance radiation, light-induced drift of gas atoms, photoresonant plasma reflection of radio waves from the ionosphere, and detection of submillimeter radiation using Rydberg atoms. Lastly, topical examples in atmospheric and climate change science are presented, such as lightning channel glowing, emission of the solar photosphere, and the greenhouse phenomenon in the atmospheres of the Earth and Venus. Along with researchers, both graduate and undergraduate students in atomic, molecular, and atmospheric physics will find this book a useful and timely guide. Nuclear Science Abstracts, 1975-05 **Fusion Energy Update**, 1980 Principles of Lasers Orazio Svelto, 2010-03-16 This fifth edition of Principles of Lasers includes corrections to the previous edition as well as being the first available as an ebook. Its mission remains to provide a broad unified description of laser behavior, physics, technology, and applications. **The Fokker-Planck Equation** Hannes Risken, Till Frank, 2012-12-06 One of the central problems in synergetics is concerned with systems that consist in the study of macroscopic qualitative changes of systems belonging to various disciplines such as physics, chemistry, or electrical engineering. When such transitions from one state to another take place, fluctuations, i.e., random processes, may play an important role. Over the past decades, it has turned out that the Fokker-Planck equation provides a powerful tool with which the effects of fluctuations close to transition points can be adequately treated, and that the approaches based on the Fokker-Planck equation are superior to other approaches, e.g., based on Langevin equations. Quite generally, the Fokker-Planck equation plays an important role in problems which involve noise, e.g., in electrical circuits. For these reasons, I am sure that this book will find a broad audience. It provides the reader with a sound basis for the study of the Fokker-Planck equation and gives an excellent survey of the methods of its solution. The author of this book, Hannes Risken, has made substantial contributions to the development and application of such methods, e.g., to laser physics, diffusion in periodic potentials, and other problems. Therefore, this book is written by an experienced practitioner who has had in mind explicit applications to important problems in the natural sciences and electrical engineering. Laser

Fundamentals William T. Silfvast, 2004-01-12 Laser Fundamentals published in 2004 provides an introduction to the physical and engineering principles of laser operation and design *Scientific and Technical Aerospace Reports*, 1990 *Current Catalog* National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1968 *Collected Papers of Carl Wieman* Carl Edwin Wieman, 2008 Carl Wieman's contributions have had a major impact on defining the field of atomic physics as it exists today His ground breaking research has included precision laser spectroscopy using lasers and atoms to provide important table top tests of theories of elementary particle physics the development of techniques to cool and trap atoms using laser light particularly in inventing much simpler less expensive ways to do this the understanding of how atoms interact with one another and light at ultracold temperatures and the creation of the first Bose Einstein condensation in a dilute gas and the study of the properties of this condensate In recent years he has also turned his attention to physics education and new methods and research in that area This indispensable volume presents his collected papers with annotations from the author tracing his fascinating research path and providing valuable insight about the significance of the works **Resources in Education**, 1986 **Problems in Laser Physics** Giulio Cerullo, Stefano Longhi, Mauro Nisoli, S. Stagira, Orazio Svelto, 2012-12-06 There is hardly any book that aims at solving problems typically encountered in the laser field and this book intends to fill the void Following some initial exercises related to general aspects in laser physics Chapt 1 the subsequent problems are organized along the following topics i Interaction of radiation with matter either made of atoms or ions weakly interacting with surrounding species or made of more complicated elements such as molecules or semiconductors Chapters 2 and 3 ii Wave propagation in optical media and optical resonators Chapters 4 and 5 iii Optical and electrical pumping processes and systems Chapter 6 iv Continuous wave and transient laser behaviors Chapters 7 and 8 v Solid state dye semiconductor gas and X ray lasers Chapters 9 and 10 vi Proper ties of the output beam and beam transformation by amplification frequency conversion and pulse compression or expansion Chapters 11 and 12 Problems are proposed here and solved following the contents of Orazio Svelto's Principles of Lasers fourth edition Plenum Press New York 1998 Whenever needed equations and figures of the book mentioned above are currently used with an appropriate reference e g Eq 1 Ll of the book is referred to as Eq Ll 1 of PL One can observe however that the types of problems proposed and discussed are of general validity and many of these problems have actually been suggested by our own long time experience in performing theoretical and experimental researches in the field Energy Research Abstracts, 1993

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