



Solid State Random Lasers

J Dewey



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Mid-Infrared Coherent Sources and Applications Majid Ebrahim-Zadeh, Irina T. Sorokina, 2008-01-02 Covering fundamental principles and the state of the art this is a collection of reviews from experts in mid infrared mid IR coherent sources Among the sources covered are optical parametric oscillators difference frequency generators and the most recent broadband crystalline quantum cascade and fiber lasers The authors show how advances in mid IR science and technology make these sources indispensable for a variety of applications

Biophotonics: Spectroscopy, Imaging, Sensing, and Manipulation Baldassare Di Bartolo, John Collins, 2010-12-14 This volume describes an impressive array of the current photonic related technologies being used in the investigation of biological systems The topics include various types of microscopy fluorescence correlation microscopy two photon microscopy sensitive detection of biological molecules nano surgery techniques fluorescence resonance energy transfer nano plasmonics terahertz spectroscopy and photosynthetic energy conversion The emphasis is on the physical principles behind each technique and on examining the advantages and limitations of each The book begins with an overview by Paras Prasad a leader in the field of biophotonics of several important optical techniques currently used for studying biological systems In the subsequent chapters these techniques are discussed in depth providing the reader with a detailed understanding of the basic physical principles at work An excellent treatment of terahertz spectroscopy demonstrates how

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Optical Processes in Microparticles and Nanostructures Ali Serpenguzel, Andrew W. Poon, 2011 This Festschrift is a tribute to the eminent scholar Professor Richard Kounai Chang on his retirement from Yale University on June 12 2008 During his over four decades of scientific exploration Professor Chang has made a lasting contribution to the development of linear and nonlinear optics and devices in confined geometries of surface second harmonic generation and surface enhanced Raman scattering and of novel methods for detecting airborne aerosol pathogens This volume assembles a collection of articles contributed by former students collaborators and colleagues of Professor Chang all over the world The topics span a diverse scope in applied optics frontiers many of which are rooted in Professor Chang s pioneering research

Basics of Laser Physics Karl F. Renk, 2017-03-30 This textbook provides an introductory presentation of all types of lasers It contains a general description of the laser a theoretical treatment and a characterization of its operation as it deals with gas solid state free electron and semiconductor lasers This expanded and updated second edition of the book presents a description of the dynamics of free electron laser oscillation using a model introduced in the first edition that allows a reader to understand basic properties of a free electron laser and makes the difference to conventional lasers The discussions and the treatment of equations are presented in a way that a reader can immediately follow The book addresses graduate and undergraduate students in science and engineering featuring problems with solutions and over 400 illustrations

Advanced Solid State Photonics, 2004

Summaries of Papers Presented at the Quantum Electronics and Laser Science Conference, 2005

Complex Mediums, 2005

Solid-State Lasers Walter Koechner, Michael Bass, 2003-05-12 Koechner s well known bible on solid state laser engineering is now available in an accessible format at the graduate level Numerous exercises with hints for solution new text and updated material where needed make this text very accessible

Laser Crystals, Glasses, and Nonlinear Materials Growth and Characterization Yehoshua Y. Kalisky, Society of Photo-optical Instrumentation Engineers, 2003

High Power Diode Lasers Friedrich Bachmann, Peter Loosen, Reinhart Poprawe, 2007-03-12 The book summarizes the work and the results of a five year government funded research project as well as subsequent research results about high power diode laser systems and their application in the field of materials processing The entire technology chain starting from the semiconductor technology over cooling mounting and assembly beam shaping and system technology down to the applications in processing of several kinds of materials metals polymers are treated in the book Theoretical models a wide field of important parameters and practical hints and tips are provided The book is the most extensive work on high power diode laser systems and materials processing

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