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Solid-State Laser Engineering

Sixth Revised and Updated Edition

 Springer

Solid State Laser Engineering

Brian Henderson, Ralph H. Bartram



Solid State Laser Engineering:

Solid-State Laser Engineering Walter Koechner, 2006 Written from an industrial perspective Solid State Laser Engineering discusses in detail the characteristics design construction and performance of solid state lasers Emphasis is placed on engineering and practical considerations phenomenological aspects using models are preferred to abstract mathematical derivations Since its first edition almost 30 years ago this book has become the standard in the field of solid state lasers for scientists engineers and graduate students This new edition has been extensively revised and updated to account for recent developments in the areas of diode laser pumping laser materials and nonlinear crystals Completely new sections have been added dealing with frequency control the theory of mode locking femto second lasers high efficiency harmonic generation passive and acousto optic Q switching semiconductor saturable absorber mirrors SESAM and periodically poled nonlinear crystals

Solid-State Laser Engineering Walter Koechner, 2013-11-11 Solid State Laser Engineering is written from an industrial perspective and discusses in detail the characteristics design construction and practical problems of solid state lasers Emphasis is placed on engineering and practical considerations with a phenomenological treatment using models being preferred to abstract mathematical derivations This new edition has been updated and revised to include important developments concepts and technologies that have emerged since the publication of the first edition

Solid-State Laser Engineering Walter Koechner, 2014-03-12 This book has once again been updated to keep pace with recent developments and to maintain Koechner's position as the bible of the field Written from an industrial perspective it provides a detailed discussion of and data for solid state lasers their characteristics design and construction

Solid-State Lasers Walter Koechner, Michael Bass, 2006-05-29 Solid state lasers have seen a fast and steady development and are the ubiquitous tool both for research and industrial applications The author's monograph Solid State Lasers has become the most used reference book in this area The present graduate text on solid state lasers takes advantage of this rich source by focusing on the needs at the graduate level and those who need an introduction Numerous exercises with hints for solution new text and updated material where needed make this text very accessible

Solid State Laser Engineering Walter Koechner, 1975 *Solid-state Laser Engineering* W. Koechner, *The Physics and Engineering of Solid State Lasers* Yehoshua Y. Kalisky, 2006 This text explains the mutual influences between the physical and dynamic processes in solids and their lasing properties It provides insight into the physics and engineering of solid state lasers by integrating information from several disciplines including solid state physics materials science photophysics and dynamic processes in solids The text discusses approaches to developing new laser materials and includes data tables of basic parameters that can be applied to laser design Novel materials and techniques used in recent developments are also covered

Solid-state Lasers Thomas O. Hardwell, 2008 A solid state laser use and gain medium that is a solid rather than a liquid such as dye lasers or a gas such as gas lasers Semiconductor based lasers are also in the solid state but are generally

considered separately from solid state lasers Generally the active medium of a solid state laser consists of a glass or crystalline host material to which is added a dopant such as neodymium chromium erbium or other ions Many of the common dopants are rare earth elements because the excited states of such ions are not strongly coupled with thermal vibrations of the crystalline lattice phonons and the lasing threshold can be reached at relatively low brightness of pump There are many hundreds of solid state media in which laser action has been achieved but relatively few types are in widespread use Of these probably the most common type is neodymium doped YAG Neodymium doped glass Nd glass and Ytterbium doped glasses and ceramics are used in solid state lasers at extremely high power terawatt scale high energy megajoules multiple beam systems for inertial confinement fusion Titanium doped sapphire is also widely used for its broad tunability This book gathers new research in the field

Solid-State Lasers for Materials Processing Reinhard Iffländer, 2001-01-18 From the reviews Takes the reader on a journey that covers all the basic science and engineering related to the topic of developing a solid state laser for common materials processing problems Entrants to the field will certainly find it a book to keep for future reference Optics Photonic News

Solid State Laser Amin Al-Khursan, 2012-02-17 This book deals with theoretical and experimental aspects of solid state lasers including optimum waveguide design of end pumped and diode pumped lasers Nonlinearity including the nonlinear conversion up frequency conversion and chirped pulse oscillators are discussed Some new rare earth doped lasers including double borate and halide crystals and feedback in quantum dot semiconductor nanostructures are included

Handbook of Solid-State Lasers Peter Cheo, 1988-11-29 Provides information on both state of the art technology and fundamental principles of fully developed solid state lasers emphasizing their operational characteristics and physical properties Six contributions discuss theories and techniques of III V semiconductor diode lasers describe various ty

Solid-State Lasers and Applications Alphan Sennaroglu, 2017-12-19 Because of the favorable characteristics of solid state lasers they have become the preferred candidates for a wide range of applications in science and technology including spectroscopy atmospheric monitoring micromachining and precision metrology Presenting the most recent developments in the field Solid State Lasers and Applications focuses on the design and applications of solid state laser systems With contributions from leading international experts the book explores the latest research results and applications of solid state lasers as well as various laser systems The beginning chapters discuss current developments and applications of new solid state gain media in different wavelength regions including cerium doped lasers in the ultraviolet range ytterbium lasers near 1 μ m rare earth ion doped lasers in the eye safe region and tunable Cr²⁺ ZnSe lasers in the mid infrared range The remaining chapters study specific modes of operation of solid state laser systems such as pulsed microchip lasers high power neodymium lasers ultrafast solid state lasers amplification of femtosecond pulses with optical parametric amplifiers and noise characteristics of solid state lasers Solid State Lasers and Applications covers the most important aspects of the field to provide current comprehensive coverage of solid state lasers

Military Laser

Technology and Systems David H. Titterton,2015-03-01 This new resource provides an insight into the physical principles of the device technology that underpins many laser based military systems in one form or another From this knowledge a deeper understanding of the fundamental requirements and the potential performance as well as limitations of such systems may be assessed given the appropriate operational parameters Engineers and students are provided with practical advice on how to evaluate laser devices and systems operate them safely and train with them **Handbook of Lasers** Marvin J. Weber,2019-04-30 Lasers continue to be an amazingly robust field of activity Anyone seeking a photon source is now confronted with an enormous number of possible lasers and laser wavelengths to choose from but no single comprehensive source to help them make that choice The Handbook of Lasers provides an authoritative compilation of lasers their properties and original references in a readily accessible form Organized by lasing media solids liquids and gases each section is subdivided into distinct laser types Each type carries a brief description followed by tables listing the lasing element or medium host lasing transition and wavelength operating properties primary literature citations and for broadband lasers reported tuning ranges The importance and value of the Handbook of Lasers cannot be overstated Serving as both an archive and as an indicator of emerging trends it reflects the state of knowledge and development in the field provides a rapid means of obtaining reference data and offers a pathway to the literature It contains data useful for comparison with predictions and for developing models of processes and may reveal fundamental inconsistencies or conflicts in the data

Crystal-Field Engineering of Solid-State Laser Materials Brian Henderson,Ralph H. Bartram,2005-08-22 This book examines the underlying science and design of laser materials It emphasizes the principles of crystal field engineering and discusses the basic physical concepts that determine laser gain and nonlinear frequency conversion in optical crystals Henderson and Bartram develop the predictive capabilities of crystal field engineering to show how modification of the symmetry and composition of optical centers can improve laser performance They also discuss applications of the principles of crystal field engineering to a variety of optical crystals in relation to the performances of laser devices This book will be of considerable interest to physical chemical and material scientists and to engineers involved in the science and technology of solid state lasers Basics of Laser Physics Karl F. Renk,2012-02-09 Basics of Laser Physics provides an introductory presentation of the field 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 and furthermore with a few laser related topics The different subjects are connected to each other by the central principle of the laser namely that it is a self oscillating system Special emphasis is put on a uniform treatment of gas and solid state lasers on the one hand and semiconductor lasers on the other hand The discussions and the treatment of equations are presented in a way that a reader can immediately follow The book addresses undergraduate and graduate students of science and engineering Not only should it enable instructors to prepare their lectures but it can be helpful to students for preparing for an examination **Solid**

State Laser Technology IU Liubavskii (Vasil'evich), Vladimir Matveevich Ovchinnikov, 1975 *Solid State Lasers, Materials and Applications* Optical Society of America, 1997 *Solid State Lasers*, 2004 **Solid State Lasers and Amplifiers**, 2006

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