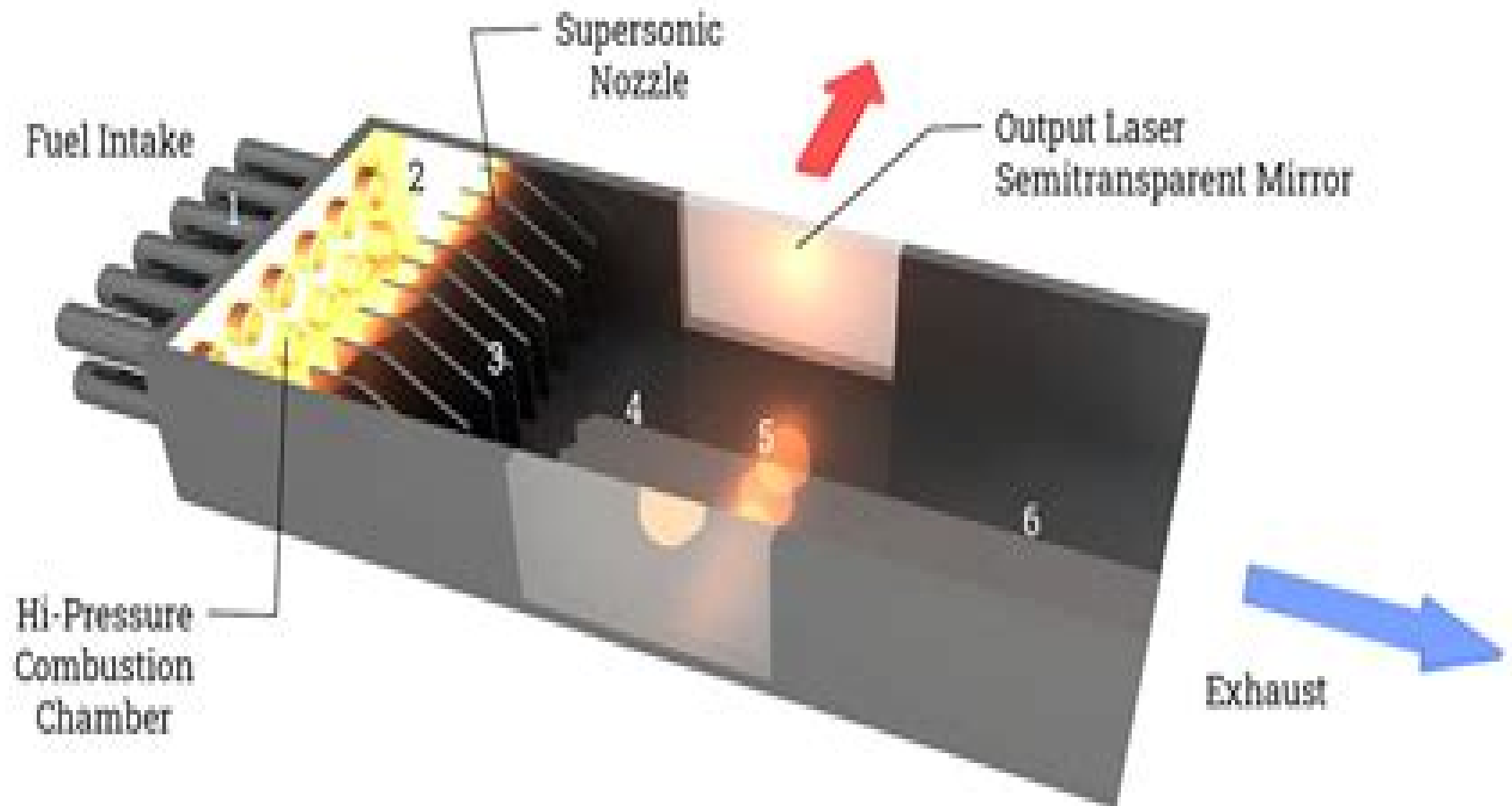


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Gas Dynamic Lasers An Introduction Quantum Electronics Principles And Applications

Annelies Wilder-Smith



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Gasdynamic Lasers: An Introduction John D. Jr. Anderson, 2012-12-02 Gasdynamic Lasers An Introduction is a 12 chapter introductory text to major development generations of gasdynamic lasers focusing on their underlying physical and fundamental aspects The opening chapters discuss the basic detailed physical phenomena that ultimately are responsible for producing gasdynamic laser action and the methods of calculating the performance of these devices These topics are followed by a chapter on confirmation of the performance calculations through arc and shock tunnel experiments The discussion then shifts to vibrational relaxation process behind normal shock waves in CO₂ N₂ He mixtures and assesses their population inversions occurring in the nonequilibrium flow Other chapters explore the concepts of downstream mixing and optical cavity in gasdynamic lasers as well as the laser beam extracted from these devices A systematic study of aerodynamic windows that use supersonic flow across the aperture is presented in the concluding chapters along with the phenomena associated with gasdynamic laser diffusers This introductory text will be of great value to professional scientists and engineers as well as to students and workers in the field who are interested in interdisciplinary applied science

Molecular Nonlinear Optics Joseph Zyss, 2013-10-22 This volume brings together contributions from world renowned researchers on molecular nonlinear optics It takes as its impetus work done over the last five years in which newly developed optoelectronic devices have deepened our understanding of the fundamental physics and chemistry underlying these materials Organic materials involving thin films polymers and resulting devices will be emphasized

Optical Fiber Rotation Sensing William K. Burns, Paul F. Liao, Paul Kelley, 2012-12-02 Optical Fiber Rotation Sensing is the first book devoted to Interferometric Fiber Optic Gyros IFOG This book provides a complete overview of IFOGs beginning with a historical review of IFOG development and including a fundamental exposition of basic principles a discussion of devices and components and concluding with industry reports on state of the art activity With several chapters contributed by principal developers of this solid state device the result is an authoritative work which will serve as the resource for researchers students and users of IFOGs State of the art industrial activity reports from British Aerospace Hitachi Japan Aviation Electronics Litton Mitsubishi and Photonetics Excellent tutorial material to promote basic understanding as well full coverage of advanced theoretical and practical aspects of IFOGs Developments allowing for the upgrading of IFOGs from a sensitive laboratory interferometer to a practical rotation sensor The integration of IFOGs with other sensors into complete systems A discussion of alternative forms of IFOGs Present devices applications and projected future users

National Union Catalog, 1973 Includes entries for maps and atlases

Ultrasensitive Laser Spectroscopy David S. Kliger, 1983 Ultrasensitive Laser Spectroscopy covers the experimental methods involved in various sensitive techniques to which lasers have been applied for the study of weak transitions This book is organized into seven chapters Each chapter discusses the theories experiments and application of the specific technique A discussion on the advantages disadvantages and

modifications made in each technique is also provided. Ultrasensitive techniques considered in this text include photoacoustic one and two photon excitation absorption mass and laser ionization spectroscopies. Other chapters examine

Introduction to Nonlinear Laser Spectroscopy Marc Levenson, 1982-01-28. *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.

Nuclear Science Abstracts, 1975-05 *American Book Publishing Record*, 1988 **Subject Guide to Books in Print**, 1996

Nonlinear Optical Parametric Processes in Liquids and Gases John Reintjes, 1984-05-28. *Nonlinear Optical Parametric Processes in Liquids and Gases* focuses on the parametric processes that occur in liquids and gases. This book examines the mathematical results that are intended mainly for their usefulness in quantifying the physical interpretations of the various concepts to actual systems. Comprised of six chapters, this text starts with a discussion on the nonlinear optical processes and then explores the basis for nonlinear optical interactions. This book describes the various third order frequency mixing processes and the basic properties of nonlinear interactions including phase matching and resonant enhancement. Other chapters consider the processes of frequency mixing and harmonic generation that are used as illustrations of the basic principles. The final chapter explores the applications of several nonlinear optical interactions with a focus on the use of nonlinear optical processes to control the propagation of optical waves or to obtain information about a material system. This book is intended for researchers and readers engaged in the study of university level mathematics, electromagnetic theory and atomic physics.

Heterostructure Lasers: Materials and operating characteristics Horace Craig Casey, M. B. Panish, 1978 *The British Library General Catalogue of Printed Books 1976 to 1982* British Library, 1983

Scientific and Technical Books and Serials in Print, 1989 *Optical Waveguides* N. Kapany, James Joseph Burke, 1972-01-28. *Optical Waveguides* describes waveguide phenomena in classical optical terms. This book discusses mode propagation by using equivalent plane waves, polarization rays and intensity distributions. Comprised of seven chapters, this book starts with an overview of the history of optical waveguides with emphasis on the earliest studies of dielectric guides. This text then explores the theoretical treatment of guided waves in planar dielectric waveguides in terms of the characteristic modes of these structures. Other chapters consider the interferometric description of the coupling of a uniform beam of light into a thin film through the mechanism of frustrated total reflection. This book discusses as well the properties of the modes of fiber optical waveguides. The final chapter deals with the general properties of the characteristic TE wave modes of a symmetric slab guide by direct solution of the homogeneous Maxwell equations. Students of optics and physics as well as electronic optical and communications engineers will find this book useful.

Dye Laser Principles Frank J.

Duarte, Lloyd William Hillman, 1990 A tutorial introduction to the field of dye lasers Dye Laser Principles also serves as an up to date overview for those using dye lasers as research and industrial tools A number of the issues discussed in this book are pertinent not only to dye lasers but also to lasers in general Most of the chapters in the book contain problem sets that expand on the material covered in the chapter Key Features Dye lasers are among the most versatile and successful laser sources currently available in use Offering both pulsed and continuous wave operation and tunable from the near ultraviolet to the near infrared these lasers are used in such diverse areas as industrial applications medical applications military applications large scale laser isotope separation fundamental physics spectroscopic techniques laser radar Monographic Series Library of Congress, 1976 *Surface Emitting Semiconductor Lasers and Arrays* Gary A. Evans, J. M. Hammer, 1993 Reviews all the basic types of surface emitting semiconductor lasers including vertical cavity etched mirror integrated beam deflectors and grating out coupled devices The book also addresses such topics as edge emitting arrays thermal management and coherence Additive Manufacturing of Metals: Fundamentals and Testing of 3D and 4D Printing Hisham Abdel-Aal, 2021-10-29 3D and 4D metallic printing principles practices and applications This practical guide clearly explains the tools and methods necessary to bridge the performance gap between conventionally produced and printed parts Written by a metals expert and experienced educator Additive Manufacturing of Metals Fundamentals and Testing of 3 and 4 D Printing starts by explaining the basics including components metals and production processes before progressing to more advanced topics You will get complete discussions on issues related to the lack of regulation and standardization mechanical behavior of printed parts defects measurements and quality control In addition the book also discusses predictions for the future of the technology It presents the potential obstacles that may limit its universal adoption across the manufacturing landscape Coverage includes Additive manufacturing fundamentals History of additive manufacturing Metal properties and data Feedstock for metal additive manufacturing processes Power considerations in metal additive manufacturing Technical gaps Powder morphology Powder characterization and measurement of properties Defects encountered in the build Mechanical behavior of printed parts Metrology and surface roughness issues in metal printing Future trends

Integrated Optoelectronics Mario Dagenais, Robert F. Leheny, John D. Crow, John Crow, 1995 Integrated optoelectronics is becoming ever more important to communications computer and consumer industries with applications in a variety of areas from consumer electronics to high performance information networks The requirements for producing low cost highly reliable components for deployment in these new systems have created a technology challenge Integrated optoelectronics promises to meet the performance and cost objectives of these applications by integrating both optical and electronic components in a highly functional chip This book provides an overview of this technology Semiconductor Lasers and Heterojunction LEDs Henry Kressel, Jerome K. Butler, 1977-12-28 Semiconductor Lasers and Heterojunction LEDs presents an introduction to the subject of semiconductor lasers and heterojunction LEDs The book reviews relevant basic solid state

and electromagnetic principles the relevant concepts in solid state physics and the p n junctions and heterojunctions The text also describes stimulated emission and gain the relevant concepts in electromagnetic field theory and the modes in laser structures The relation between electrical and optical properties of laser diodes epitaxial technology binary III V compounds and diode fabrication are also considered The book further tackles the heterojunction devices of alloys other than GaAs AlAs the devices for special applications distributed feedback lasers and the transient effects in laser diodes Students taking courses in semiconductor lasers and heterojunction LEDs will find the book useful

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