



# Waveguide Optoelectronics

Edited by

**John H. Marsh and Richard M. De La Rue**

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# Waveguide Optoelectronics

**María L. Calvo, Vasudevan  
Lakshminarayanan**



## **Waveguide Optoelectronics:**

**Waveguide Optoelectronics** J.H. Marsh, Richard M. de la Rue, 2012-11-09 The NATO Advanced Study on Waveguide Optoelectronics was held at the Kelvin Conference Centre in Glasgow Scotland between 30 July and 10 August 1990 In aliSO students and 15 lecturers attended the ASI The success of the meeting was due not only to the high quality of the presentations but also to the enthusiasm of all the participants and their willingness to take part in the discussion and poster sessions 1990 was also the year in which Glasgow was the European City of Culture This resulted in interesting diversions during the middle weekend of the school and also made the meeting probably the first NATO ASI to share accommodation with the Bolshoi Opera and Ballet who gave memorable performances as part of the City's celebrations This volume is however intended to be more than merely a record of presentations at the NATO meeting The authors have written their material so as to be approachable by a first degree graduate with some background in optoelectronics The principal materials considered are the III V semiconductors lithium niobate and silica Recent developments towards optoelectronic integration in semiconductors developments in devices fabricated in doped silica and doped lithium niobate and developments in all optical switching networks are highlighted The role of reduced dimensional structures is examined in some detail

*Waveguide Optoelectronics* J.H. Marsh, Richard M. de la Rue, 2012-12-06 The NATO Advanced Study on Waveguide Optoelectronics was held at the Kelvin Conference Centre in Glasgow Scotland between 30 July and 10 August 1990 In aliSO students and 15 lecturers attended the ASI The success of the meeting was due not only to the high quality of the presentations but also to the enthusiasm of all the participants and their willingness to take part in the discussion and poster sessions 1990 was also the year in which Glasgow was the European City of Culture This resulted in interesting diversions during the middle weekend of the school and also made the meeting probably the first NATO ASI to share accommodation with the Bolshoi Opera and Ballet who gave memorable performances as part of the City's celebrations This volume is however intended to be more than merely a record of presentations at the NATO meeting The authors have written their material so as to be approachable by a first degree graduate with some background in optoelectronics The principal materials considered are the III V semiconductors lithium niobate and silica Recent developments towards optoelectronic integration in semiconductors developments in devices fabricated in doped silica and doped lithium niobate and developments in all optical switching networks are highlighted The role of reduced dimensional structures is examined in some detail

*Fundamentals of Guided-Wave Optoelectronic Devices* William S. C. Chang, 2010 Uniquely combines both the optical and electrical properties of guided wave optoelectronic devices providing key concepts and practical analytical techniques

**Integrated Optoelectronics** Karl J. Ebeling, 2012-12-06 The English edition is based upon the second edition of the German version of the book The author would like to thank Mr A H Armstrong for providing the basic English manuscript of the text his critical reading and valuable comments Thanks are also due to Mrs A Demmer Mr J Matern Mrs B

Titze and Mrs S Pfetsch for preparing the camera ready manuscript and the figures Springer Verlag has generously supported the project and cooperating with them has been a great pleasure Ulm April 1992 K J Ebeling Preface to the First German Edition This book is a comprehensive introduction to waveguide optics and photonics in semiconductor crystals Interest is centered on integrated optoelectronic devices for the transmission and processing of optical signals These optical communications engineering devices are becoming increasingly important for optical disk storage systems for optical chip chip interconnections and of course for optical fiber transmission and exchange *Photonic Waveguides* Azzedine Boudrioua,2013-03-01 This book presents the principles of non linear integrated optics The first objective is to provide the reader with a thorough understanding of integrated optics so that they may be able to develop the theoretical and experimental tools to study and control the linear and non linear optical properties of waveguides The potential use of these structures can then be determined in order to realize integrated optical components for light modulation and generation The theoretical models are accompanied by experimental tools and their setting in order to characterize the studied phenomenon The passage from theory to practice makes the comprehension of the physical phenomena simple and didactic The book also gives a presentation of the industrial applications of the integrated optical components The studied topics range from the theory of waveguides and the linear and non linear optical characterization techniques to photonic crystals This last field constitutes a major challenge of photonic technologies of the 21st century *The Essence of Dielectric Waveguides* C. Yeh,F. Shimabukuro,2008-06-17 The Essence of Dielectric Waveguides provides an overview of the fundamental behavior of guided waves essential to finding and interpreting the results of electromagnetic waveguide problems Clearly and concisely written as well as brilliantly organized this volume includes a detailed description of the fundamentals of electromagnetics as well as a new discussion on boundary conditions and attenuation It also covers the propagation characteristics of guided waves along classical canonical dielectric structures planar circular cylindrical rectangular and elliptical waveguides What s more the authors have included extensive coverage of inhomogeneous structures and approximate methods as well as several powerful numerical approaches specifically applicable to dielectric waveguides **Silicon-based Optoelectronics** ,2000 *Guided-Wave Optoelectronics* Theodor Tamir,1988-07-14 The first guided wave components that employed signals in the form of light beams traveling along thin films were fabricated a little more than two decades ago The parallel development of semiconductor lasers and the subsequent availability of low loss optical fibers made possible the implementation of completely optical systems for communications signal processing and other applications that had used only electronic circuitry in the past Referred to as integrated optics this technology has been reinforced by utilizing electronic components that act as controlling elements or perform other functions for which the optical counterparts are not as effective The broader area thus generated was aptly named optoelectronics and it currently represents a fascinating rapidly evolving and most promising technology Specifically the amalgamation of electronic and optics components into an integrated

optoelectronics format is expected to provide a wide range of systems having miniaturized high speed broad band and reliable components for telecommunications data processing optical computing and other applications in the near and far future This book is intended to cover primarily the optical portion of the optoelectronics area by focusing on the theory and applications of components that use guided optical waves Hence all aspects of integrated optics are discussed but optoelectronic components having primarily electronic rather than optical functions have not been included Each chapter has been written by experts who have actively participated in developing the specific areas addressed by them

Waveguide Nonlinear-Optic Devices Toshiaki Suhara, Masatoshi Fujimura, 2013-04-17 Nonlinear optical NLO effects make possible devices that perform many functions such as wavelength conversion and signal processing while waveguides enable the devices to be both efficient and compact This book presents a systematic description of the NLO field with an emphasis on devices that use ferroelectric waveguides The earlier chapters provide an introduction to the concepts of waveguides NLO devices coupled mode formalism and phase matching Then various NLO interactions and the related characteristics are elucidated and the fabrication of waveguides and structures for quasi phase matching are discussed The volume culminates in a survey of device implementations and applications In this respect short wavelength generation devices wavelength converters for WDM photonic networks optical parametric amplifiers and ultrafast signal processing devices are examined including the most recent experimental results

Optical Waveguides N Kapany, 2012-12-02 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

Integrated Optics and Optoelectronics Ka-Kha Wong, M. Razeghi, 1993 *Integrated Optoelectronics*, 1998 *Guided-Wave Optoelectronics* Theodor Tamir, 1990-10-12 Because integrated optics and optoelectronics technology have been developing very rapidly during the past few years significant advances have been made since the first edition of this book was published Furthermore interest in the book itself has been strong leading to a demand for a new updated version of the text This has motivated us to issue the present revised paperback edition whose lower price will make it more easily accessible to researchers in the area and to interested graduate students in particular The present edition is essentially similar to the original hardcover book except that a new chapter Chap 7 has been added

which briefly reviews the recent advances in the area and provides new references. Typographical errors spotted in the original edition have also been corrected. Although great care has been exercised, some errors may still occur in the text and other improvements could be introduced in a possible future edition. The volume editor would therefore appreciate any comments from readers who are urged to communicate their suggestions directly to him.

**Picosecond Optoelectronics** Gerard Mourou, 1983

*Optical Waveguides* María L. Calvo, Vasudevan Lakshminarayanan, 2018-10-03

Although the theory and principles of optical waveguides have been established for more than a century, the technologies have only been realized in recent decades. *Optical Waveguides: From Theory to Applied Technologies* combines the most relevant aspects of waveguide theory with the study of current detailed waveguiding technologies in particular photonic devices, telecommunication applications, and biomedical optics. With self-contained chapters written by well-known specialists, the book features both fundamentals and applications. The first three chapters examine the theoretical foundations and bases of planar optical waveguides, as well as critical optical properties such as birefringence and nonlinear optical phenomena. The next several chapters focus on contemporary waveguiding technologies that include photonic devices and telecommunications. The book concludes with discussions on additional technological applications, including biomedical optical waveguides and the potential of neutron waveguides. As optical waveguides play an increasing part in modern technology, photonics will become to the 21st century what electronics were to the 20th century. Offering both novel insights for experienced professionals and introductory material for novices, this book facilitates a better understanding of the new information era, the photonics century.

**Ultrafast and Ultra-Parallel Optoelectronics** T. Sueta, T. Okoshi, 1995

Japan is at the forefront of research into optoelectronics, with the emphasis on ultrafast and ultra-parallel technologies. Many of the most active researchers in this field from Japanese universities have collaborated to produce this book. Their research was supported by the Grant in Aid for Scientific Research from the Ministry of Education, Science and Culture. Beginning with an overview of optoelectronics, ultrafast technologies are discussed in chapters on, for example, nonlinear optics, high-speed photonic devices, and large-capacity optical communications. Ultra-parallel technologies are discussed in connection with such topics as optical computing, optical interconnection, and image processing.

*Materials and Devices for Silicon-Based Optoelectronics: Volume 486* Albert Polman, S. Coffa, Richard Soref, 1998-07

Presents 57 contributions from the fall 1997 symposium. Some of the most important conclusions to emerge from the papers are: Si-based visible and infrared light provide competing and complementary methods to overcome poor performance of Si as a light emitter; the silicon on insulator (Si/SiO<sub>2</sub>/Si) systems are ideal for highly confined waveguides and microphotonic components, and for the fabrication of quantum wells and resonant tunneling structures; efficient integrated modulators and optically pumped amplifiers hold promise for Si-compatible optoelectronics; SiGe quantum wells, Ge films on buffered Si, and SnGe alloys upon Si could be used for efficient near-infrared light detection once dark current problems are solved; and finally, new monolithic approaches to the engineering

of the optical approaches of Si are allowing new applications and market space for low cost Si compatible integrated optoelectronics and microphotonics Annotation copyrighted by Book News Inc Portland OR Advanced Topics in Optoelectronics, Microelectronics, and Nanotechnologies ,2005 **Handbook of Graphene, Volume 8** Sulaiman Wadi Harun,2019-06-12 The eighth volume in a series of handbooks on graphene research and applications The Handbook of Graphene Volume 8 Technology and Innovations discusses the role of graphene based applications in technological advancements Topics include graphene materials used in circuit board repairs RFID antenna and sensor fabrication and wearable healthcare electronics Chapters present detailed information on modeling methods used in graphene research applications of graphene on silicon photonic integrated circuits the development of graphene for engineering applications and other graphene subjects of interest to scientists chemists and physicists **Optoelectronic Materials, Devices, Packaging, and Interconnects** Ted E. Batchman,1988

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