

MICRORING RESONATORS: FABRICATION AND APPLICATIONS IN SOLITON COMMUNICATIONS



**Microring resonators:
fabrication and
applications in
soliton
communications**

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Microring Resonators Fabrication Applications Communications

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Microring Resonators Fabrication Applications Communications:

Handbook of Silicon Photonics Laurent Vivien, Lorenzo Pavesi, 2016-04-19 The development of integrated silicon photonic circuits has recently been driven by the Internet and the push for high bandwidth as well as the need to reduce power dissipation induced by high data rate signal transmission To reach these goals efficient passive and active silicon photonic devices including waveguide modulators photodetectors

Photonic Microresonator Research and Applications Ioannis Chremmos, Otto Schwelb, Nikolaos Uzunoglu, 2010-06-08 This book details how to design and fabricate microresonators It covers the latest in microresonator research and discusses them in photonic crystals microsphere circuits and sensors It includes application oriented examples

Simulation of Optical Soliton Control in Micro- and Nanoring Resonator Systems Suzairi Daud, Sevia Mahdaliza Idrus, Jalil Ali, 2015-03-17 This book introduces optical soliton control in micro and nanoring resonator systems It describes how the ring resonator systems can be optimized as optical tweezers for photodetection by controlling the input power ring radii and coupling coefficients of the systems Numerous arrangements and configurations of micro and nanoring resonator systems are explained The analytical formulation and optical transfer function for each model and the interaction of the optical signals in the systems are discussed This book shows that the models designed are able to control the dynamical behaviour of generated signals

Advances in Smart Communication Technology and Information Processing Soumen Banerjee, Jyotsna Kumar Mandal, 2021-02-15 This book is a collection of best selected research papers presented at the 6th International Conference on Opto Electronics and Applied Optics OPTRONIX 2020 organized by the University of Engineering Management Kolkata India in June 2020 The primary focus is to address issues and developments in optoelectronics with particular emphasis on communication technology IoT and intelligent systems information processing and its different kinds The theme of the book is in alignment with the theme of the conference Advances in Smart Communication Technology and Information Processing The purpose of this book is to inform the scientists and researchers of this field in India and abroad about the latest developments in the relevant field and to raise awareness among the academic fraternity to get them involved in different activities in the years ahead an effort to realize knowledge based society

Biological and Medical Sensor Technologies Krzysztof Iniewski, 2017-12-19 Biological and Medical Sensor Technologies presents contributions from top experts who explore the development and implementation of sensors for various applications used in medicine and biology Edited by a pioneer in the area of advanced semiconductor materials the book is divided into two sections The first part covers sensors for biological applications Topics include Advanced sensing and communication in the biological world DNA derivative architectures for long wavelength bio sensing Label free silicon photonics Quartz crystal microbalance based biosensors Lab on chip technologies for cell sensing applications Enzyme biosensors Future directions for breath sensors Solid state gas sensors for clinical diagnosis The second part of the book deals with sensors for medical applications This section addresses Bio sensing and human behavior

measurements Sweat rate wearable sensors Various aspects of medical imaging The future of medical imaging Spatial and spectral resolution aspects of semiconductor detectors in medical imaging CMOS SSPM detectors CdTe detectors and their applications to gamma ray imaging Positron emission tomography PET Composed of contributions from some of the world's foremost experts in their respective fields this book covers a wide range of subjects It explores everything from sensors and communication systems found in nature to the latest advances in manmade sensors The end result is a useful collection of stimulating insights into the many exciting applications of sensor technologies in everyday life

Microring Resonators A. Afroozeh, I. S. Amiri, A. Zeinalinezhad, Y. Farhang, 2015-12-03 This study starts with design considerations the functional behaviour and key characteristics of the microring resonator and add drop ring resonators allowing the performance of higher order filters For nonlinear materials the basic equations to describe the formation and propagation of different types of optical solitons are well known The resonance condition is satisfied when the circumference of the microring resonators or generally the round trip length is equal to an integer multiple of the optical wavelength inside the medium The chaotic behaviour of the multi output signals generated from these devices can be filtered using appropriate parameters Optical chaos is observed in many non linear optical systems One of the most common examples is a microring resonator Chaotic behaviour has been considered as a nonlinear property in physics electronics and communication Soliton is a self reinforcing solitary wave a wave packet or pulse that maintains its shape while it travels at constant speed Among all the types of solitons optical vector solitons draw the most attention due to their wide range of applications particularly in generating ultrafast pulses and light control technology Dark solitons are much less stable due to the cross interaction between the two polarization components The bus waveguides of the microring resonator are cladded by silica which serves both to improve modal confinement and facilitate wafer bonding for structural support The source of nonlinear reaction is related to harmonic motion of bound electrons under the influence of an applied field The total polarization P induced by electric dipoles is not linear in the electric field The extent that the signal degrades depends on the purity of the glass and the wavelength of the transmitted light This refractive index variation is responsible for the nonlinear optical effects of self focusing self phase modulation and modulation instability and is the basis for Kerr lens mode locking The quality factor of a resonator is a measure of the sharpness of the resonance Therefore the optimum fabrication process can be obtained with respect to higher quality factor of the device The phenomenon of optical bistability within the system arises from a combination of the nonlinearity in the radiation matter interaction and of a feedback mechanism

VLSI Micro- and Nanophotonics El-Hang Lee, Louay Eldada, Manijeh Razeghi, Chennupati Jagadish, 2018-09-03 Addressing the growing demand for larger capacity in information technology VLSI Micro and Nanophotonics Science Technology and Applications explores issues of science and technology of micro nano scale photonics and integration for broad scale and chip scale Very Large Scale Integration photonics This book is a game changer in the sense that it is quite possibly the first to focus on VLSI Photonics Very little

effort has been made to develop integration technologies for micro nanoscale photonic devices and applications so this reference is an important and necessary early stage perspective on this field New demand for VLSI photonics brings into play various technological and scientific issues as well as evolutionary and revolutionary challenges all of which are discussed in this book These include topics such as miniaturization interconnection and integration of photonic devices at micron submicron and nanometer scales With its disruptive creativity and unparalleled coverage of the photonics revolution in information technology this book should greatly impact the future of micro nano photonics and IT as a whole It offers a comprehensive overview of the science and engineering of micro nanophotonics and photonic integration Many books on micro nanophotonics focus on understanding the properties of individual devices and their related characteristics However this book offers a full perspective from the point of view of integration covering all aspects of benefits and advantages of VLSI scale photonic integration the key technical concept in developing a platform to make individual devices and components useful and practical for various applications

Semiconductor Wafer Bonding 10: Science, Technology, and Applications, 2008-10 This issue of ECS Transactions on Semiconductor Wafer Bonding will cover the state of the art R D results of the last 2 years in the field of semiconductor wafer bonding technology Wafer Bonding is an Enabling Technology that can be used to create novel composite materials systems and devices that would otherwise be unattainable Wafer Bonding today is rapidly expanding into new applications in such diverse fields as photonics sensors MEMS X ray optics non electronic microstructures high performance CMOS platforms for high end servers Si Ge strained SOI Germanium on Insulator GeOI and Nanotechnologies

Optical Microresonators John Heebner, Rohit Grover, Tarek A. Ibrahim, 2008 Optical Micro Resonators are an exciting new field of research that has gained prominence in the past few years due to the emergence of new fabrication technologies This book is the first detailed text on the theory fabrication and applications of optical micro resonators and will be found useful by both graduate students and researchers in the field

Advances in Computer, Communication and Control Utpal Biswas, Amit Banerjee, Sukhomay Pal, Arindam Biswas, Debashis Sarkar, Sandip Halder, 2019-02-14 The book discusses the recent research trends in various sub domains of computing communication and control It includes research papers presented at the First International Conference on Emerging Trends in Engineering and Science Focusing on areas such as optimization techniques game theory supply chain green computing 5g networks Internet of Things social networks power electronics and robotics it is a useful resource for academics and researchers alike

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