



# **Microcavities and Photonic Bandgaps: Physics and Applications**

Edited by

**John Rarity and Claude Weisbuch**

**NATO ASI Series**

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**Series E: Applied Sciences - Vol. 324**

# Microcavities And Photonic Bandgaps Physics And Applications Nato Science Series E

**Christian G. Meyer**



## **Microcavities And Photonic Bandgaps Physics And Applications Nato Science Series E:**

**Microcavities and Photonic Bandgaps: Physics and Applications** J.G. Rarity, Claude Weisbuch, 2012-12-06 The control of optical modes in microcavities or in photonic bandgap PBG materials is coming of age Although these ideas could have been developed some time ago it is only recently that they have emerged due to advances in both atomic physics and in fabrication techniques be it on the high quality dielectric mirrors required for high finesse Fabry Perot resonators or in semiconductor multilayer deposition methods Initially the principles of quantum electro dynamics QED were demonstrated in elegant atomic physics experiments Now solid state implementations are being investigated with several subtle differences from the atomic case such as those due to their continuum of electronic states or the near Boson nature of their elementary excitations the exciton Research into quantum optics brings us ever newer concepts with potential to improve system performance such as photon squeezing quantum cryptography reversible taps photonic de Broglie waves and quantum computers The possibility of implementing these ideas with solid state systems gives us hope that some could indeed find their way to the market demonstrating the continuing importance of basic research for applications be it in a somewhat more focused way than in earlier times for funding

*Photonic Crystal Fibres* Anders Bjarklev, Jes Broeng, Araceli Sanchez Bjarklev, 2012-12-06 Photonic Crystal Fibres describes the fundamental properties of the optical waveguides known under the terms of photonic crystal fibres microstructured fibres or holey fibres It outlines how the fibres are designed and fabricated and how they are treated from a theoretical and numerical point of view The book presents a detailed description of the different classes of photonic crystal and photonic bandgap fibres and it broadens out a spectrum of novel applications and new fibre types

*Electroluminescence II*, 1999-10-29 Since its inception in 1966 the series of numbered volumes known as Semiconductors and Semimetals has distinguished itself through the careful selection of well known authors editors and contributors The Willardson and Beer series as it is widely known has succeeded in producing numerous landmark volumes and chapters Not only did many of these volumes make an impact at the time of their publication but they continue to be well cited years after their original release Recently Professor Eicke R Weber of the University of California at Berkeley joined as a co editor of the series Professor Weber a well known expert in the field of semiconductor materials will further contribute to continuing the series tradition of publishing timely highly relevant and long impacting volumes Some of the recent volumes such as Hydrogen in Semiconductors Imperfections in III V Materials Epitaxial Microstructures High Speed Heterostructure Devices Oxygen in Silicon and others promise that this tradition will be maintained and even expanded Reflecting the truly interdisciplinary nature of the field that the series covers the volumes in Semiconductors and Semimetals have been and will continue to be of great interest to physicists chemists materials scientists and device engineers in modern industry

*Nanoscale Science and Technology* N. García, M. Nieto-vesperinas, H. Rohrer, 2012-12-06 Nanoscale Science and Technology summarizes six years of active research sponsored by NATO with the participation of the

leading experts The book provides an interdisciplinary view of several aspects of physics at the atomic scale It contains an overview of the latest findings on the transport of electrons in nanowires and nanoconstrictions the role of forces in probe microscopy the control of structures and properties in the nanometer range aspects of magnetization in nanometric structures and local probes for nondestructive measurement as provided by light and metal clusters near atomic scales

*Semiconductor Optics* Claus F. Klingshirn, 2007-03-07 The updated and enlarged new edition of this book provides an introduction to and an overview of semiconductor optics from the IR through the visible to the UV It includes coverage of linear and nonlinear optical properties dynamics magneto and electrooptics high excitation effects some applications experimental techniques and group theory The mathematics is kept as elementary as possible The subjects covered extend from physics to materials science and optoelectronics New or updated chapters add coverage of current topics while the chapters on bulk materials have been revised and updated

**Spectroscopy of Systems with Spatially Confined**

**Structures** Baldassare di Bartolo, 2012-12-06 Nanometer scale physics is progressing rapidly the top down approach of semiconductor technology will soon encounter the scale of the bottom up approaches of supramolecular chemistry and spatially localized excitations in ionic crystals Advances in this area have already led to applications in optoelectronics More may be expected This book deals with the role of structure confinement in the spectroscopic characteristics of physical systems It examines the fabrication measurement and understanding of the relevant structures It reports progress in the theory and in experimental techniques starting with the consideration of fundamental principles and leading to the frontiers of research The subjects dealt with include such spatially resolved structures as quantum wells quantum wires quantum dots and luminescence in both theoretical and practical terms **Kokuritsu Kokkai Toshokan shozō kagaku gijutsu kankei**

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