# OPTOELECTRONIC PROPERTIES of SEMICONDUCTORS and SUPERLATTICES

M. O. Manasreh, series editor

### Volume 8

## SEMICONDUCTOR QUANTUM WELLS INTERMIXING

Edited by

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Physics and Applications of Dilute Nitrides I. Buyanova, W. Chen, 2004-08-30 Since their development in the 1990s it has been discovered that diluted nitrides have intriguing properties that are not only distinct from those of conventional semiconductor materials but also are conducive to various applications in optoelectronics and photonics The book examines these applications and presents a broad and in depth look at t Vertical-Cavity Surface-Emitting Lasers Julian Cheng, Niloy K. Dutta, 2000-07-06 Since first coming into existence in the early 90s the vertical cavity surface emitting laser VCSEL has made several quantum leaps in performance The performance of VCSELs now exceeds that of edge emitting lasers in many respects and offers a superior optical beam and much easier monolithic integrability As the VCSEL technology

improves furth Silicon-Germanium Carbon Alloys S. Pantellides, 2002-07-26 Carbon C and Silicon Germanium SiGe work like a magic sauce At least in small concentrations they make everything taste better It is remarkable enough that SiGe a new material and the heterobipolar transistor a new device appear on the brink of impacting the exploding wireless market The addition of C to SiGe albeit in small concentrations looks to have breakthrough potential Here at last is proof that materials science can put a rocket booster on the silicon mind the silicon transistor Scientific excitement arises as always from the new possibilities a multicomponent materials system offers Bandgaps can be changed strains can be tuned and properties can be tailored This is catnip to the materials scientist The wide array of techniques applied here to the SiGeC system bear testimony to the ingenious approaches now available for mastering the complexities of new materials Chalcogenides D. Khokhlov, 2002-11-15 Lead Chalcogenides remain one of the basic materials of modern infrared optoelectronics This volume presents the roperties of lead chalcogenides including the basic physical features the bulk and epitaxial growth technique and the 2 D physics of lead chalcogenide based structures In addition the theoretical appraoches for band structure and impurity state calculations are reviewed

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