



Epitaxial Microstructures (Semiconductors and Semimetals)

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Newly developed semiconductor microstructures can now guide light and electrons resulting in important consequences for state-of-the-art electronic and photonic devices. This volume introduces a new generation of epitaxial microstructures. Special emphasis has been given to atomic control during growth and the interrelationship between the atomic arrangements and the properties of the structures.

Key Features

- * Atomic-level control of semiconductor microstructures
- * Molecular beam epitaxy, metal-organic chemical vapor deposition
- * Quantum wells and quantum wires
- * Lasers, photon(IR)detectors, heterostructure transistors

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