



Quantum Semiconductor Structures: Fundamentals and Applications

Claude Weisbuch, Borge Vinter

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In its original form, this widely acclaimed primer on the fundamentals of quantized semiconductor structures was published as an introductory chapter in Raymond Dingle's edited volume (24) of *Semiconductors and Semimetals*. Having already been praised by reviewers for its excellent coverage, this material is now available in an updated and expanded "student edition." This work promises to become a standard reference in the field. It covers the basics of electronic states as well as the fundamentals of optical interactions and quantum transport in two-dimensional quantized systems. This revised student edition also includes entirely new sections discussing applications and one-dimensional and zero-dimensional systems.

- Available for the first time in a new, expanded version
- Provides a concise introduction to the fundamentals and fascinating applications of quantized semiconductor structures

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