Quantum Wells, Wires and Dots: Theoretical and Computational Physics of Semiconductor Nanostructures

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Quantum Wells, Wires and Dots: Theoretical and Computational Physics of Semiconductor Nanostructures Paul Harrison
Quantum Wells, Wires and Dots, 3rd Edition is aimed at providing *all* the essential information, both theoretical and computational, in order that the reader can, starting from essentially nothing, understand how the electronic, optical and transport properties of semiconductor heterostructures are calculated. Completely revised and updated, this text is designed to lead the reader through a series of simple theoretical and computational implementations, and slowly build from solid foundations, to a level where the reader can begin to initiate theoretical investigations or explanations of their own.

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