

Computational Electronics: Semiclassical And Quantum Device Modeling And Simulation By Dragica Vasileska

By Dragica Vasileska

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Computational electronics. Dragica Vasileska, effects into existing semi-classical device model for device simulation and its application to

Outline: What is Computational Electronics? Semi-Classical Transport Theory Drift-Diffusion Simulations Hydrodynamic Simulations Particle-Based Device

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Research interests of Dragica Vasileska include semiclassical Quantum Simulator for Modeling Quantum Dot ADVANCED DEVICE MODELING AND SIMULATION.

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