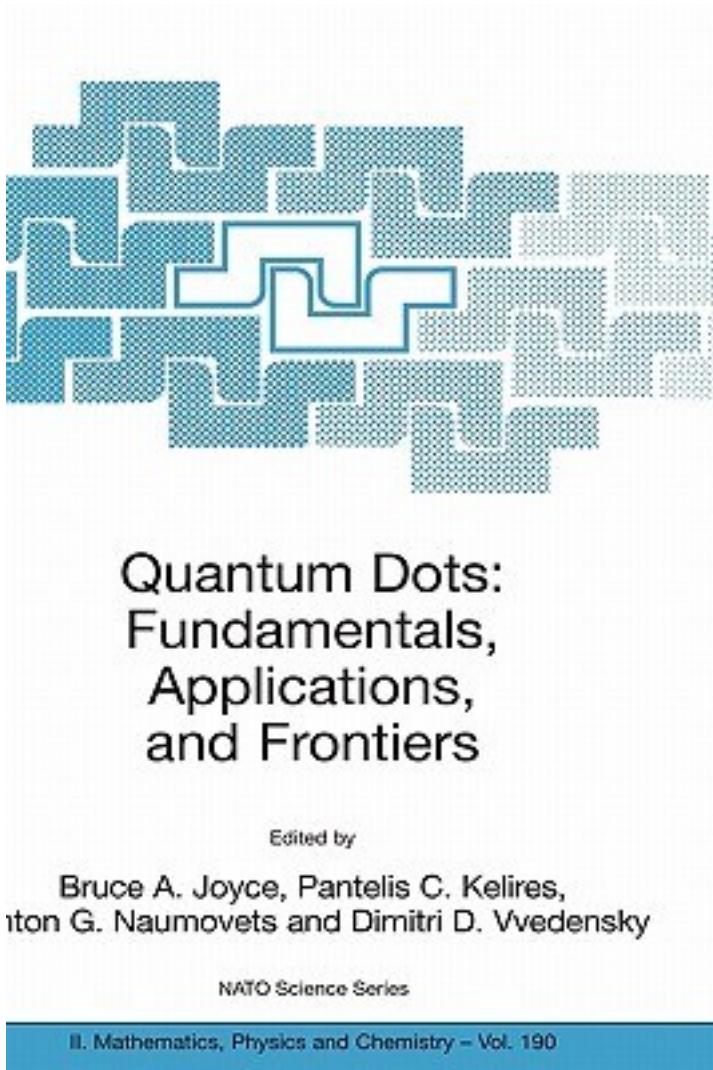


Quantum Dots



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出版者:Springer Verlag

出版时间:

装帧:HRD

isbn:9783540636533

This book covers many topics concerned with the man-made electronic systems called quantum dots, in particular: methods of creation, internal properties (electronic structure), directly observed properties (response to the experimental probes, e.g. light or electrodes), experimental methods and results, physical effects occurring in dots, theoretical models, computational methods, and future applications. The review part requires only basic knowledge on quantum mechanics and solid state physics.

作者介绍:

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