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Quantum Tunneling and Field Electron Emission Theories

One is quantum tunneling theory in condensed matter physics, including the basic concepts and methods, especially for recent developments in mesoscopic physics and computational formulation. The second part is the field electron emission theory, which covers the basic field emission concepts, the Fowler Nordheim theory, and recent developments of the field emission theory especially in some

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Cold field electron emission (CFE) is the name given to a particular statistical emission regime, in which the electrons in the emitter are initially in internal thermodynamic equilibrium, and in which most emitted electrons escape by Fowler-Nordheim tunneling from electron states close to the emitter Fermi level.

Quantum tunneling and field electron emission theories ...

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Quantum Tunneling And Field Electron Emission Theories PDF

Quantum tunneling is an essential issue in quantum physics. Especially, the rapid development of nanotechnology in recent years promises a lot of

applications in condensed matter physics, surface science and nanodevices, which are growing interests in fundamental issues, computational techniques and potential applications of quantum tunneling.

Quantum tunneling and field electron emission theories

Recent advances in technology has made it possible to fabricate nanoscale emitters. The book presents the conceptual framework of field electron emission from nanoscale emitters, such as nanowires and carbon nanotubes.