



# Principles and Applications of NanoMEMS Physics (Microsystems)

*Hector Santos*

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# Principles and Applications of NanoMEMS Physics (Microsystems)

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Provides newcomers with a much needed coherent scientific base for undertaking study and research in this field

Takes great pains in rendering transparent advanced physical concepts and techniques, such as quantum information, second quantization, Luttinger liquids, bosonization, and superconductivity

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