



Carbon Nanotube Devices: Properties, Modeling, Integration and Applications (Advanced Micro and Nanosystems)

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Following on from the first AMN volume, this handy reference and textbook examines the topic of nanosystem design in further detail. It explains the physical and chemical basics behind the design and fabrication of nanodevices, covering all important, recent advances in the field, while introducing nanosystems to less experienced readers.

The result is an important source for a fast, accurate overview of the state of the art of nanosystem realization, summarizing further important literature.

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