



Nanotube Superfiber Materials: Chapter 9. Boron Nitride Nanotubes, Silicon Carbide Nanotubes, and Carbon Nanotubes-A Comparison of Properties and Applications (Micro and Nano Technologies)

Janet Hurst

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This chapter describes the development of noncarbon nanotubes and compares the features of carbon and noncarbon nanotubes. Carbon nanotubes are the most widely available nanotube material and are typically used for reinforcement of polymeric and glass materials, electronic applications, etc. Noncarbon nanotubes such as boron nitride and silicon carbide have advantages for use in aggressive environments. Possible uses of noncarbon nanotubes include reinforcement of metals, polymers, and glasses; environmental and thermal barrier coatings; electronics; and radiation shielding.

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