



**Nanotube Superfiber Materials: Chapter 15.
Transport Mechanisms in Metallic and
Semiconducting Single-walled Carbon Nanotubes:
Cross-over from Weak Localization ... Conduction
(Micro and Nano Technologies)**

Kazuhiro Yanagi

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The electronic transport properties of networks of single-walled carbon nanotubes are investigated in this chapter. The ratio of semiconducting to metallic single-walled carbon nanotubes, called the MS ratio, affects the conduction mechanisms in nanotube networks. Several theories about the conduction mechanisms are discussed. The results presented are useful in the design of nanotube networks that are expected to be used in a wide range of applications such as field-effect transistors and conducting films.

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