



Nanotube Superfiber Materials: Chapter 12. Direct Synthesis of Long Nanotube Yarns for Commercial Fiber Products (Micro and Nano Technologies)

Miao Zhu, Hongwei Zhu

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Carbon nanotube (CNT) yarn represents one of the most remarkable macrostructures of CNT with its excellent performance in terms of mechanical and electrical properties. Various synthesis methods have been developed and an increasing number of applications have been reported to date, making yarn production one of the most active fields in current research on nanomaterials. In this chapter, we focus on the direct synthesis of long CNT yarns by chemical vapor deposition, including some discussions of the growth parameters and key characteristics of as-grown yarns. A general introduction to the potential applications of CNT yarns/fibers is given to outline its broad prospects in different fields.

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