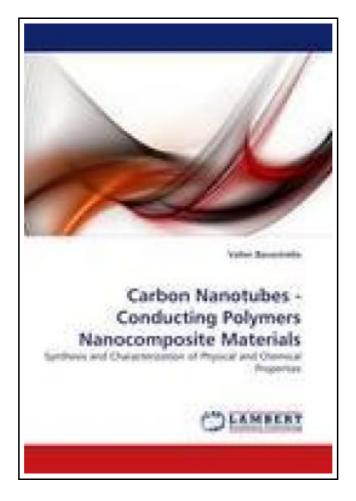
Carbon Nanotubes - Conducting Polymers Nanocomposite Materials



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Reviews

It in a single of the best book. This is for those who statte there had not been a well worth reading through. Once you begin to read the book, it is extremely difficult to leave it before concluding. (Dr. Barney Robel Jr.)

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LAP Lambert Acad. Publ. Mai 2011, 2011. Taschenbuch. Book Condition: Neu. 220x152x15 mm. This item is printed on demand - Print on Demand Neuware - The rapid progress in the field of organic conducting materials has found possible applications for sensors and molecular electronics. Among them both conducting polymers and carbon nanotubes, specifically Single Walled Carbon Nanotubes and Multi Walled Carbon Nanotubes, are good candidates for these applications. Their associations can lead to the synthesis of materials called nanocomposites which resemble the whole physical and chemical properties of the starting ones. This book is therefore focused on the fabrication of nanocomposites materials, based on polyaniline derivatives and multi-walled carbon nanotubes, by means of standardized oxidative polymerization, and the subsequent characterizations by different techniques to asses the physical and chemical properties of the synthesised materials. 84 pp. Englisch.



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