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SYNTHESIS OF ONE DIMENSIONAL CARBON NANOSTRUCTURES



Ravindra Rajarao
Badekai Ramachandra Bhat
Synthesis of One
Dimensional Carbon
Nanostructures
Application in Catalysis and Hydrogen Storage



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Application in Catalysis and Hydrogen Storage | Since the discovery of carbon nanotubes by Sumio Iijima, an intensive research on carbon materials has been carried out. Carbon nanotubes and carbon nanofibers have drawn much attention due to their electronic and mechanical properties. However, because of low production capacity and high production costs at present, their applications cannot be extended until large-scale production is realized. Among the many synthetic methods, chemical vapor deposition..

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