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## FIELD EMISSION FROM MULTI-WALLED CARBON NANOTUBES



Field Emission from Multi-walled Carbon Nanotubes  
An insight into growth methods and field emission properties of Multi-walled Carbon Nanotubes



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An insight into growth methods and field emission properties of Multi-walled Carbon Nanotubes | A carbon nanotube (CNT) can be considered as the ultimate fiber, reflecting highly organized, near ideal sp<sup>2</sup> bonded carbon structure. CNTs are flexible but very hard to stretch and have extremely low turn-on fields and high current densities ranking them amongst the best electron field emitters for future field emission displays. These exceptional properties of CNTs have been...

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- Authored by Husain, Samina
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