

**CARBON NANOTUBE AND RELATED FIELD EMITTERS:
FUNDAMENTALS AND APPLICATIONS**

Rahe Helle

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Baylor et al. While there have been reports that electrophoresis can produce a degree of alignment [] this is relative only to very randomly orientated screen printing and ink-based processes. Detailed analysis and theoretical studies surmising the emission implications of the metallic nanoparticle in the emitter tip are lacking in the literature. Todemonstratetherobustnessofthesourcetheyoperatedthemat1. NO YES. Soon thereafter this lead to the analysis of the diagnostic capabilities and therapeutic benefits of this new technology [5]. Bharat Bhushan. Alltheseapproachesinitiallyrequirewetprocessingoftheas-grownCNTsa the address matches an existing account you will receive an email with instructions to retrieve your username.