



School of Natural Sciences and Mathematics Alan G. MacDiarmid NanoTech Institute

Enhancement of Electromagnetic Interference Shielding Effectiveness with Alignment of Spinnable Multiwalled Carbon Nanotubes

UT Dallas Author(s):

Ray H. Baughman

Citation:

Lee, Duck Weon, Jongwoo Park, Bum Joon Kim, Hyunsoo Kim, et al. 2019. "Enhancement of electromagnetic interference shielding effectiveness with alignment of spinnable multiwalled carbon nanotubes." Carbon 142: 528-534, doi: 10.1016/j.carbon.2018.10.076

Copyright law restricts access to full text from Treasures @ UT Dallas to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

http://utd.edu/t/6449