

**SURFACE MODIFICATION OF NANOTUBE FILLERS
(POLYMER NANO-, MICRO- AND MACROCOMPOSITES)**

Noelle Elliott Baena

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Jux, D. Green et al. The resulting nanohybrids were also easily dispersible in aqueous solvents and were observed to be stable for more than 2 months; no precipitation of the inorganic material was observed.
ThemethodofClaim1,whereinthefibermaterialisselectedfromthegroupcc
Gou et al. Mathur et al.
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the observed band shift suggests a molecular-level interaction between CNTs and the block copolymers.