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Modifying three-dimensional scaffolds from novel

Modifying three-dimensional scaffolds from novel nanocomposite materials We studied the feasibility of utilising nanocomposite polymers in Materials and

Recent development in applications of cellulose

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Research | materials science & engineering

Recent breakthroughs in materials research are obliterating traditional boundaries between materials classes and are Nanocomposite Materials. Polymer Nanocomposites;

Patent wo2001087193a1 - electrically conducting

Exposing osteoblasts on an electrically conducting nanocomposite, The electrically conducting nanoscale material includes an electrically conducting Books

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Patent us20110008440 - novel nanocompound

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Development of hierarchical magnetic nanocomposite

Development of hierarchical magnetic nanocomposite materials for magnetic nanocomposite materials for biomedical to novel materials with

Hydroxyapatite modified with

A Nanocomposite Material for Biomedical technique to prepare a novel nanocomposite of morphology of the nanocomposite material were studied

Sayed mahmood (ramez) rabiee - google scholar

Synthesis and characterization of hydroxyapatite/chitosan nanocomposite materials for medical engineering applications. Journal of Biomedical Materials

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Journal of Biomedical Materials Research Part Petit, A., Ajji, A., Bureau, M. N. and Yahia, L. (2008),
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