Second Conference on Nanotechnology for Biological and Biomedical Applications (Nano-Bio-Med 2013) | (smr 2492)

Contribution ID: 41 Type: not specified

Contributed talk: Effect of Carbon Nanotubes on Shape memory properties of poly (L-lactide)/poly (E-caprolactone) blends

Friday, 18 October 2013 12:10 (0:20)

Content

Summary

Primary author(s): M.C. AMIRIAN (Teachers University Tehran, Iran)

Presenter(s): M.C. AMIRIAN (Teachers University Tehran, Iran)

Session Classification : Contributed talk: Effect of Carbon Nanotubes on Shape memory properties

of poly (L-lactide)/poly (E-caprolactone) blends