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of melt-intercalated biodegradable polymer/clay in situ suspension polymerization, Polymer nanocomposites prepared via emulsion

<http://onlinelibrary.wiley.com/doi/10.1002/polb.10570/citedby>

Polymer Nanocomposites. Synthesis, Characterization, and Modeling. Edited by Ramanan Krishnamoorti and Richard A. Vaia. American Chemical Society
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nanotechnology, nanotubes and composites. Polymer Composites, Volume 2, Nanocomposites. Polymer Nanocomposites by Emulsion and Suspension Polymerization.

<http://www.amiplastics.com/tecb/cat.aspx?catalog=PID&category=Composites>

Polymer nanocomposites by emulsion and suspension polymerization, RSC Krishnamoorti, R. A. Vaia, Polymer Nanocomposites: Advances in Nanotechnology,

<http://www.msrt.ir/fa/prog/ApprovedCourses/%d8%b4%d9%8a%d9%85%d9%8a%20%d9%be%d9%84%d9%8a%d9%85%d8%b1.pdf>

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Choi HJ, Joo J (2001) Physical characterization of emulsion intercalated polyaniline Emulsion polymerization; Polymer nanocomposite; Montmorillonite; Butyl

<http://link.springer.com/article/10.1007/s00289-009-0097-0>

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