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As Reinforcements For Polymer Composites. This Replacement Could Be Again Synthetic, Petroleumbased Polymer But Prepared As Fibers, Micro- Or Nanofibrils. Of Course, This Approach Is Not As Advantageous As Using Natural Fibers That Are Biodegradable And Eco-friendly. At The Same Time, The Synthetic Polymer-polymer Composites Seem To Be Much 2th, 2024

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## CHAPTER 2 LITERATURE REVIEW ON POLYMER SOLUTIONS ...

Poly (methyl Methacrylate) Acetone + CO2 Ethanol + CO2 CH2Cl2 + CO2 Domingo Et. Al., 2003 Poly (dimethylsiloxane) Methanol + CO2 Munson Et. Al., 2005 Poly (L-lactic Acid) Dichloromethane + CO2 Kalogiannis And Panayiotou, 2005 Poly (isobutyl Acrylate) Isobutyl Acrylate Byun And 1th, 2024

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