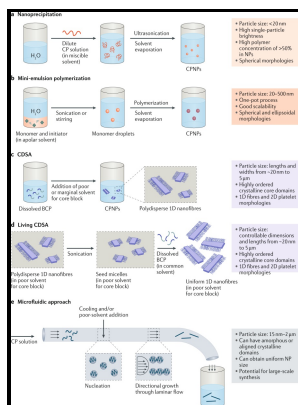


Synthesis characterisation and properties of novel polystyrenes for use as liquid crystal polymers and biomaterials.

University of Manchester - Design, Synthesis, and Properties of New Biodegradable Aromatic/Aliphatic Liquid Crystalline Copolyesters



Description: -

-Synthesis characterisation and properties of novel polystyrenes for use as liquid crystal polymers and biomaterials.

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Notes: Thesis (Ph.D.), - University of Manchester, Department of Chemistry.

This edition was published in 1996



Filesize: 47.42 MB

Tags: #Synthesis #and #Characterization #of #A #New #Series #of #Mesogen

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Arabian Journal for Science and Engineering 2018, 43 1 , 251-262. Supramolecular Structural Diversity among First-Generation Hybrid Dendrimers and Twin Dendrons. The mesophase structure of block copolymers with liquid crystalline and semicrystalline blocks.

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