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The UA Microgravity Research Team The heat initiates the polymerization process is tensile strength improved in polymers that are fabricated in microgravity?

Microgravity Polymers. Proceedings of the Levtov, V., Romanov, V. and Yudina, T., Comparative experimental research of polymerization on the MIR orbital

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Combustion of a polymer (PMMA) sphere in microgravity (NISTIR) [Jiann C Yang] Building and Fire Research Laboratory (1999) Language: English; ASIN: B0006R85PY;

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SLIDING CAVITY ACCOMMODATIONS FOR LIQUID-LIQUID AND THIN-FILM In *Polymer Research in Microgravity/Polymerization and Processing ACS Symposium Series 793*,

Frontal polymerization is a mode of converting monomer into polymer via a localized reaction zone that propagates, Frontal polymerization in microgravity

The comparison of the properties of flight and laboratory samples of gel allows us to conclude that carrying out polymerization under Microgravity: Research

part of the NASA Reduced Gravity Student Flight Opportunities Polymer Research in Microgravity: Polymerization and Processing, ACS Symposium Series No. 793;

which could be extended to include other polymers. Polymerization as well as polymer Further polymer research in a microgravity environment may prove

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Polymer Nanocomposites: Processing, ACS Symposium Series 797, ACS, Washington DC Polymer Nanocomposites Research Overview, SASOL North America

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"Tip Induced Crystallization Lithography," Journal of the American Chemical Society, Recent Research Developments in Polymer ACS Symposium Series

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