

**RADIATION TECHNOLOGY FOR POLYMERS, SECOND
EDITION**

Maye Najarian

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Currently, he is president of Drobny Polymer Associates, an international consulting firm specializing in fluoropolymer science and technology, radiation processing, and elastomer technology. Add to Wish List.

This text provides a comprehensive guide to the main types of particulate-f

Author s Bio Jiri George Drobny was educated at the Technical University in Prague in chemical engineering, specializing in processing of plastics and elastomers, and at the Radiation Technology for Polymers of Polymer Science of the University of Akron Ohio in physics and engineering of polymers. Toggle navigation Additional Book Information. Description Table of Contents Author s Bio.

Jiri George Drobny was educated at the Technical University in Prague in chemical engineering, specializing in processing of plastics and elastomers, and at the Radiation Technology for Polymers of Polymer Science of the University of Akron Ohio in physics and engineering of polymers. Toggle navigation Additional Book Information. Description Table of Contents Author s Bio. the bar even further, Radiation Technology for Polymers, Second Edition explores emerging applications of ultraviolet UV and electron beam EB radiation to polymer processing, detailing significant changes in the field since the first publication.