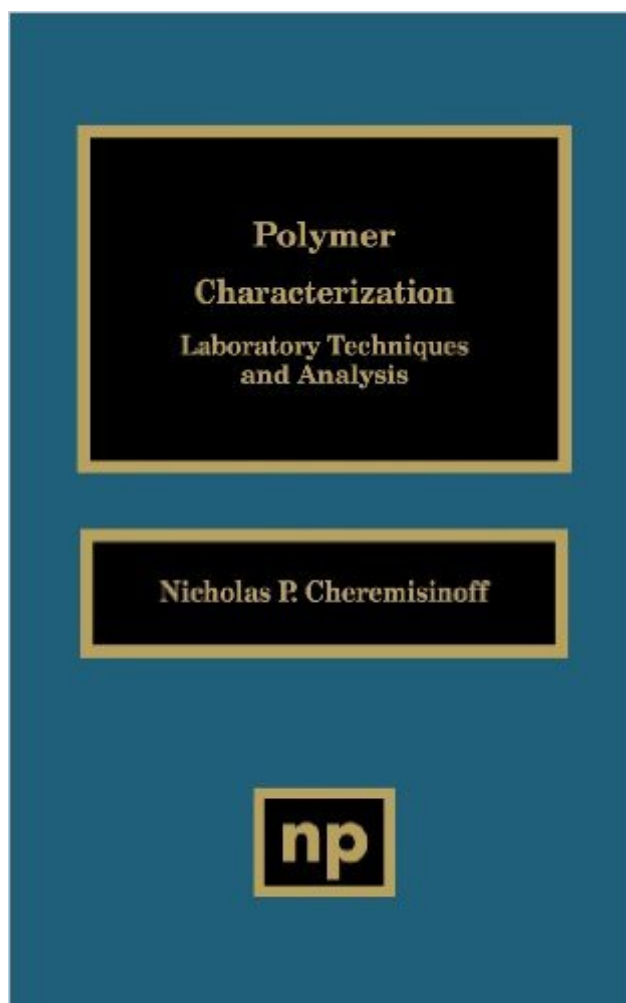


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Polymer Characterization: Laboratory Techniques And Analysis



Synopsis

This volume provides an overview of polymer characterization test methods. The methods and instrumentation described represent modern analytical techniques useful to researchers, product development specialists, and quality control experts in polymer synthesis and manufacturing. Engineers, polymer scientists and technicians will find this volume useful in selecting approaches and techniques applicable to characterizing molecular, compositional, rheological, and thermodynamic properties of elastomers and plastics.

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Nicholas P. Cheremisinoff heads the Industrial Waste Management Program to eastern Ukraine under the United States Agency for International Development. He has nearly twenty years of industry and applied research experience in polymers, petrochemicals, and environmental and energy management in the heavy manufacturing and processing industries. Among his experience includes nearly thirteen years as product development manager and specialist for Exxon Chemical Company's elastomers product lines, and he actively provides consulting for private industry in the polymer technology areas. He has contributed extensively to the industrial press by having authored, co-authored or edited over 100 reference books and numerous articles. Dr. Cheremisinoff received his B.S., M.S. and Ph.D. degrees in chemical engineering from Clarkson College of Technology, Potsdam, New York.

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