

CONTENTS

Mechanical Behaviour of Blends of Polystyrene with Styrene-Isoprene-Styrene (SIS) and Ethylene-Propylene Rubber (EPR)	1
Effect of The Molecular Structure of in situ-Generated Ethylene-Propylene Copolymers on the Impact Properties of Polypropylene	12
Degradation During Blending of ABS/PC and Its Impact Strength Variation	25
Blends of Styrene-Maleic Anhydride Copolymer with ABS	35
Continuous Graft-Copolymerization Process Using a Two-Stage Type Twin Screw Extruder	42
Mechanical, Dynamic Mechanical properties and Morphology of Modified Polyphenylene Oxide Blends	58
Polymer Emulsion Blends as /adhesives for Flexible Packaging	73
Determination of the Chain Configuration in Polymer Blends Using Fluorescence Anisotropy Measurement	81
Miscible Blends of Polybutadiene and Polyisoprene	100
Polyurethane-Polyvinyl Chloride Interpenetrating Polymer Networks	111
Engineering Rheology in the Design and Fabrication of Industrial Polyblends	162