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| Autore | Storti Storchi, Claudia |
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| Titolo | Radiation processing of polymer materials and its industrial applications [[electronic resource] /] / Keizou Makuuchi, Song Cheng |
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| Altri autori (Persone) | ChengSong |
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Nota di contenuto

Radiation Processing of Polymer Materials and its Industrial Applications; Contents; Preface; Abbreviations; 1: Basic Concepts of Radiation Processing; 1.1: Radiation Sources; 1.1.1: γ -Ray; 1.1.2: Electron Beam; 1.1.3: X-Ray; 1.2: Radiation Chemistry of Polymers; 1.2.1: Interactions of Ionizing Radiation with Polymers and Reactions Induced; 1.2.2: Different Responses to Radiation from Different Polymers; 1.3: Advantages and Disadvantages of Radiation Processing; 1.4: Engineering of Radiation Processing; 1.4.1: Materials Handling; 1.4.2: Radiation Dose and Dose Distribution; 1.4.3: Throughput; 1.4.4: Temperature Rise; 1.4.5: Atmosphere; 1.4.6: Dose Rate; 1.4.7: Radiation Processing Cost; References; 2: Fundamentals of Radiation Crosslinking; 2.1: Radiation Chemistry of Crosslinking; 2.1.1: Types of Crosslinking; 2.1.2: Evidence of Crosslinking; 2.2: Crosslinking of Polymer; 2.2.1: Crosslinking of Semicrystalline Polymer; 2.2.1.1: Peroxide Crosslinking; 2.2.1.2: Silane Crosslinking; 2.2.1.3: Technical Comparison of Crosslinking Methods; 2.2.2: Crosslinking of Rubber; 2.2.2.1: Radiation Crosslinking Versus Sulfur Crosslinking; 2.2.2.2: Radiation Crosslinking Versus Peroxide Crosslinking; 2.3: Estimation of G Value of Crosslinking; 2.3.1: Charlesby-Pinner Method; 2.3.2: Modification of Charlesby-Pinner Equation; 2.3.3: Swelling and Elasticity Methods; 2.4: Factors Affecting Radiation Crosslinking; 2.4.1: Physical Nature of Polymer; 2.4.1.1: Glass-Transition Temperature; 2.4.1.2: Crystallinity; 2.4.2: Chemical Composition of Polymer; 2.4.2.1: Bond Energy; 2.4.2.2: Unsaturation; 2.4.2.3: Methyl Group; 2.4.2.4: Halogen Atom; 2.4.2.5: Phenyl Group; 2.4.2.6: Ester and Ether Bond; 2.4.2.7: Copolymer; 2.4.2.8: Ethylene Copolymer; 2.4.2.9: Fluoropolymer; 2.4.2.10: Silicone Rubber; 2.4.2.11: Branching; 2.4.3: Molecular Weight and Molecular Weight Distribution; 2.4.4: Configuration; 2.4.4.1: Structural Isomerism; 2.4.4.2: Stereoisomerism; References; 3: Enhancement of Radiation Crosslinking; 3.1: Concept of Enhancement of Radiation Crosslinking; 3.2: Increasing Number of Polymer Radicals; 3.2.1: Sensitizer; 3.2.2: Postirradiation Heat Treatment; 3.3: Increasing Recombination of Polymer Radicals; 3.3.1: Compression; 3.3.2: High-Temperature Irradiation; 3.3.3: Plasticizer; 3.3.4: Polyfunctional Monomer; 3.4: Filler Effect; 3.4.1: Modification of Superstructure; 3.4.2: Direct Bonding to Amorphous Polymers; 3.5: Hybrid Crosslinking; 3.6: Selection of Antioxidant; 3.7: Advanced Radiation Crosslinking; References; 4: Properties of Radiation Crosslinked Polymers; 4.1: Radiation Crosslinked Rubbers; 4.1.1: Radiation Crosslinking of Rubbers; 4.1.2: Properties of Radiation Crosslinked Rubbers with PFM; 4.1.3: Silicone Rubber; 4.1.4: Fluoroelastomer; 4.2: Radiation Crosslinked Plastics; 4.2.1: Physical Properties of Crosslinked Polymers at Room Temperature; 4.2.1.1: Mechanical Properties

Sommario/riassunto

Up-to-date, comprehensive coverage on radiation-processed polymer materials and their applications. Offering a unique perspective of the industrial and commercial applications of the radiation processing of polymers, this insightful reference examines the fundamental scientific principles and cutting-edge developments advancing this diverse field. Through a variety of case studies, detailed examples, and economic feasibility analysis, *Radiation Processing of Polymer Materials and Its Industrial Applications* systematically explains the commercially viable ways to process and use

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Nota di contenuto	Intro -- Contents -- Acknowledgments -- Introduction -- 1 Biopolitics and Development -- 2 The Birth of Real Neoliberalism -- 3 The Chinese Decade -- 4 A Chinese New Nomos of the World? -- 5 The Schizocene of Money -- 6 Anthropological Radicalism of Contemporary Capitalism -- Conclusion -- Bibliography -- Index -- About the Authors.
Sommario/riassunto	This book proposes a shift in the very concept of neoliberalism as an ambivalent product of subjectivity. It is not resolved in dichotomies between the included and excluded, interior and exterior, capitalist and noncapitalist. Neoliberalism operates in blurred lines, through flexible structures, and amid internal gradients and varying tensions.