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Autore	Fink Johannes Karl
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Editor's Preface; Preface; Chapter 1:Unsaturated Polyester Resins; 1.1 History; 1.2 Monomers; 1.2.1 Monomers for an Unsaturated Polyester; 1.2.1.1 Alcohol Components; 1.2.1.2 Acid and Anhydride Components; 1.2.1.3 Amine Modifiers; 1.2.1.4 Dicyclopentadiene; 1.2.2 Vinyl Monomers; 1.2.2.1 Styrenes; 1.2.2.2 Acrylates and Methacrylates; 1.2.2.3 Vinyl Ethers; 1.2.2.4 Other Vinyl Monomers; 1.2.3 Specialities; 1.2.3.1 Monomers for Waterborne Unsaturated Polyesters; 1.2.3.2 Low Emission Modifiers
1.2.3.3 Epoxide-Based Unsaturated Polyesters1.2.3.4 Isocyanates; 1.2.3.5 o-Carboxy Phthalanilic Acid; 1.2.3.6 Modified Plant Oils; 1.2.4 Synthesis; 1.2.4.1 Kinetics of Polyesterification; 1.2.4.2 Sequence Distribution of Double Bonds; 1.2.5 Manufacture; 1.3 Special Additives; 1.3.1 Inhibitors; 1.3.1.1 Shelf Life Extension; 1.3.2 Thickeners; 1.3.2.1 Multivalent Salts; 1.3.2.2 Thixotropic Additives; 1.3.3 Emission Suppressants; 1.3.4 Fillers; 1.3.4.1 Inorganic Fillers; 1.3.4.2 Wood Flour; 1.3.4.3 Rubber; 1.3.4.4 Nanocomposites; 1.3.4.5 Nanoclays; 1.3.4.6 Carbon Nanotubes
1.3.5 Reinforcing Materials1.3.5.1 Glass Fibers; 1.3.5.2 Wollastonite; 1.3.5.3 Carbon Fibers; 1.3.5.4 Natural Fibers; 1.3.6 Additives for Molding Applications; 1.3.6.1 Mixture Stabilizing Additives; 1.3.6.2 Mold Release Agents; 1.3.7 Low-profile Additives; 1.3.8 Interpenetrating Polymer Networks; 1.3.8.1 Poly(urethane)s; 1.3.8.2 Epoxides; 1.3.8.3 Vinylester Resins; 1.3.8.4 Phenolic Resins; 1.3.8.5 Organic-inorganic Hybrids; 1.3.9 Poly(urethane) Hybrid Networks; 1.3.9.1 UV Stabilizers; 1.3.10 Flame Retardants; 1.3.10.1 Flame Retardant Additives; 1.3.10.2 Flame Retardant Polyester Components 1.3.10.3 Flame Retardant Vinyl Monomers1.3.11 Production Data; 1.4 Curing; 1.4.1 Initiator Systems; 1.4.1.1 In Situ Generated Peroxides; 1.4.1.2 Functional Peroxides; 1.4.1.3 Photoinitiators; 1.4.2 Promoters; 1.4.3 Initiator Promoter Systems; 1.4.4 Polymerization; 1.4.4.1 Kinetics of Curing; 1.4.4.2 Catalysis by Nanoparticles; 1.4.4.3 Phase Separation; 1.5 Properties; 1.5.1 Structure-properties Relationships; 1.5.2 Hydrolytic Stability; 1.5.3 Recycling; 1.5.3.1 Microwave Radiation; 1.5.3.2 Poly(ethylene terephthalate) Waste Products; 1.5.3.3 Cured Unsaturated Polyester Resin Waste
1.6 Applications and Uses1.6.1 Decorative Specimens; 1.6.2 Polyester Concrete; 1.6.3 Reinforced Materials; 1.6.4 Coatings; 1.6.4.1 Powder Coatings; 1.7 Special Formulations; 1.7.1 Electrically Conductive Resins; 1.7.2 Poly(-caprolactone)-perfluoropolyether Copolymers; 1.7.3 Toner Compositions; 1.7.4 Pour Point Depressants; 1.7.5 Biodegradable Polyesters; 1.7.6 Neutron Shielding; 1.7.7 Bone Cement; 1.7.8 Compatibilizers; 1.7.9 Reactive Melt Modification of Poly(propylene); 1.7.10 Toner Resins; References; Chapter 2: Poly(urethane)s; 2.1 History; 2.2 Monomers; 2.2.1 Diisocyanates
2.2.1.1 Toluene Diisocyanate

Sommario/riassunto

The use of reactive polymers enables manufacturers to make chemical changes at a late stage in the production process-these in turn cause changes in performance and properties. Material selection and control of the reaction are essential to achieve optimal performance. The second edition of Reactive Polymers Fundamentals and Applications introduces engineers and scientists to the range of reactive polymers available, explains the reactions that take place, and details applications and performance benefits. Basic principles and industrial processes are described for each class

3.

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