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Titolo	Handbook of polymer synthesis, characterization, and processing [[electronic resource] /] / edited by Enrique Saldivar-Guerra, Eduardo Vivaldo-Lima
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. I. Basic concepts -- pt. II. Polymer synthesis and modification -- pt. III. Polymerization processes and engineering -- pt. IV. Polymer characterization -- pt. V. Polymer processing -- pt. VI. Polymers for advanced technologies.
Sommario/riassunto	"This handbook provides polymer industry professionals and researchers in polymer science and technology a single, comprehensive handbook summarizing all aspects involved in the polymer production chain. Whereas most books deal with polymer science and technology from only one or two aspects, this handbook addresses the major core areas together: polymer synthesis, both from the chemistry and the engineering aspects; polymer characterization, including chemical, physicochemical, rheological properties and others; and polymer processing and transformation into final objects"--