

1. Record Nr.	UNISA996388534203316
Titolo	A proper new ballad, entituled The Gallant Grahames [[electronic resource]] : To its own proper tune; I will away, and I will not stay, &c
Pubbl/distr/stampa	[Scotland, : s.n., ca. 1650]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Ballads, Scots - 17th century Broadsides 17th century. Scotland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Place and date of publication suggested by Wing (2nd ed.). Reproduction of original in: National Library of Scotland.
Sommario/riassunto	eebo-0097

2. Record Nr.	UNINA9911006869903321
Titolo	Handbook of thermoset plastics / / edited by Sidney H. Goodman
Pubbl/distr/stampa	Westwood, N.J., : Noyes Publications, c1998
ISBN	1-282-76947-2 0-08-094657-7 1-282-28699-4 0-8155-1777-7
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (605 p.)
Altri autori (Persone)	Goodman Sidney H
Disciplina	668.4/22
Soggetti	Thermosetting plastics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Handbook of Thermoset Plastics Second Edition; Copyright Page; Table of Contents; CHAPTER 1. INTRODUCTION; History; Definitions; Crosslinking and Curing; Influence of Time, Temperature, and Mass; Shelf Life and Pot Life; Curing; Staging; Stoichiometric Considerations; Prepolymerization and Adducting; References; CHAPTER 2. PHENOL-FORMALDEHYDE; Introduction; Raw Materials; Phenol; Resinification (Production) of Phenol-Formaldehyde Resins; Phenolic Resins in Friction Materials; Phenolic Resins Trade Names and Manufacturers; References; CHAPTER 3. AMINO AND FURAN RESINS IntroductionRaw Materials; Amino Resins; Furan Resins; Properties of Amino and Furan Resins; Trade Names; References; CHAPTER 4. UNSATURATED POLYESTER AND VINYL ESTER RESINS; Unsaturated Polyesters; Vinyl Ester Resins; Compounding of Unsaturated Polyester and Vinyl Ester Resins; Applicable Manufacturing Processes; Recent Developments; Trade Names and Manufacturers of Unsaturated Polyester and Vinyl Esters; References; CHAPTER 5. ALLYLS; Introduction; Chemistry; Polymerization and Processing; Formulation; Properties; Applications; References and Bibliography; CHAPTER 6. EPOXY RESINS IntroductionResin Types; Curatives and Crosslinking Reactions; Alkaline Curing Agents; Acid Curing Agents; Formulation Principles; Properties;

Applications; CHAPTER 7. THERMOSET POLYURETHANES; Introduction; Environmental Regulation and its Impact on Polyurethane Technology; Modification of Amines for Reaction with Isocyanates; Recent Development; Amines; JEFFAMINES® (Polyoxyalkylenimine); Water-Borne Polyurethanes; Other Two-Component Polyurethanes; Catalysts; Diisocyanates; Acknowledgment; References; Bibliography; CHAPTER 8. HIGH PERFORMANCE POLYIMIDES AND RELATED THERMOSET POLYMERS PAST AND PRESENT DEVELOPMENT, AND FUTURE RESEARCH DIRECTIONHistorical Perspective; Polyimides from Condensation Reactions; Thermoplastic Polyimides; Addition-Curable Polyimides and Other Polymers; Nadimide-Terminated Thermosetting Polyimides; Maleimide-Terminated Thermosetting Polyimides; Cyanate-Terminated Thermosetting Polymers; High Temperature Thermosetting Resins Based on Phthalonitrile; Acetylene-Terminated Thermosetting Polymers; Propargyl-Terminated Oligomers; Phenylethynyl-Terminated Thermosetting Polymers Applicability of Thermoset Isoimides/Imides to Resin Transfer Molding ProcessingApplication of High-Performance Polymers to Improve Galvanic Corrosion of Imide-Based Composites; Application of High-Performance Polymers in Lightning Strike Protection Technology Using Nonmetallic Materials; Future Demands in Ultrahigh Temperature Resistant Polymers; Chemical Structures Suitable for Ultrahigh Temperature Use; Novel Cross-Linking Mechanisms for Stability at Ultrahigh Temperatures; Polymer-Ceramic Materials; References; CHAPTER 9. SILICONES; Introduction; Silicone Fluids; Silicone Rubbers Room-Temperature-Vulcanizing Silicones

Sommario/riassunto

Once occupying a lesser, yet significant, role in the plastics' industry, thermoset plastics technology has increasingly become important to designers and users who work in specialty applications. Everything from toys to medical devices, and from automotive to sports and recreation products, are being manufactured using thermoset plastics. An increased understanding of thermoset plastics technology and processes has broadened their use exponentially over the last few years. In fact, the importance and contributions of unsaturated polyesters, urethanes, and epoxy thermosets have driven unpreced

3. Record Nr.	UNISANNIOMIL0084598
Autore	D'Agostino, Francesco <1946-2022>
Titolo	Per un'archeologia del diritto : miti giuridici greci / Francesco D'Agostino
Pubbl/distr/stampa	Milano, : A. Giuffrè, 1979
Descrizione fisica	164 p. ; 26 cm
Collana	Pubblicazioni della Facoltà di giurisprudenza / Università di Catania ; 84
Disciplina	340 340.5
Soggetti	Diritto nella mitologia greca
Collocazione	D (AR) 5 313
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia