

1. Record Nr.	UNINA9910221759303321
Autore	Savonardo, Lello
Titolo	Pop music, media e culture giovanili : dalla beat revolution alla bit generation / Lello Savonardo ; postfazione di Luciano Ligabue
Pubbl/distr/stampa	Milano : Egea, 2017
ISBN	9788823821903
Descrizione fisica	189 p. ; 24 cm
Collana	Convergenze culturali
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA9910453398003321
Titolo	Handbook of thermoset plastics // edited by Hanna Dodiuk, Sidney H. Goodman
Pubbl/distr/stampa	San Diego : , : William Andrew, , [2014] ©2014
ISBN	1-4557-3109-9
Edizione	[Third edition.]
Descrizione fisica	1 online resource (795 p.)
Collana	PDL handbook series
Altri autori (Persone)	DodiukHanna GoodmanSidney H
Disciplina	668.4 668.4/22 668.422
Soggetti	Thermosetting plastics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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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; Copyright Page; Contents; Preface; Acknowledgments; About the Editors; List of Contributors; 1 Introduction; History; Definitions; Cross-Linking and Curing; Influence of Time, Temperature, and Mass; Shelf Life and Pot Life; Curing; Staging; Cross-Link Density; Measuring Cross-Link Density; Stoichiometric Considerations; Prepolymerization and Adducting; References; Further Reading; 2 Phenol-Formaldehydes; Introduction; Phenolic Resins; Raw Materials; Phenol; Cumene Process for Making Phenol; Raschig Process; Dow Process; Formaldehyde (CH ₂ O) Hexamethylene Tetramine (Hexamine or "HEXA") (CH ₂) 6N4Resinification (Production) of Phenol-Formaldehyde Resins; Reaction Chemistry; Polymerization Process; Resole Phenolic Resins; Novolak Phenol-Formaldehyde Resins; Differences Between Resole and Novolak Phenolic Resins; Properties of Phenolic Resins; Fillers for Phenolic Resins; Processing Methods for Phenolic Resins; Applications of Phenolic Resins; Phenolic Resins in Plywood; Other Composite Wood Products; Reactivity and Hardening Reactions of PF Wood Adhesive

Resins; Phenolic Resins in Adhesive and Bonding Applications
Phenolic Resins as Insulation Materials
Phenolic Resins in Friction Materials; Bonded and Coated Abrasives; Phenolic Resins in Foundry and Shell Molding Applications; Shell Molding Process; Cold Box Process; Trends in Foundry and Shell Molding; Phenolic Resins in Laminating Applications; Phenolic Resins in Molding Applications; Phenolic Resins in Coating Applications; Modification of Phenolic Resins; Post-addition of Urea; Co-Condensation Between Phenol and Urea; Addition of Tannins, Lignin, and Isocyanates; Resorcinol Adhesives; Chemistry of RF Resins
Phenol-Resorcinol- Formaldehyde Adhesives
Special Adhesives of Reduced Resorcinol Content; Thermosetting Phenolic Adhesives Based on Natural Resources; References; Further Reading; 3 Polybenzoxazine- new generation phenolics; Introduction; Synthesis of Benzoxazine Monomers (BZ); Ring-Opening Polymerization of Benzoxazines; Regioselectivity and Cross-Linked Structure; Inter/Intramolecular H-Bonding; Kinetics of Thermal Cure; Structure-Property Relationships; Benzoxazines Containing Additional Curable Moieties; Unfunctionalized Polybenzoxazines; Main Chain Polybenzoxazines
Blends/Composites of Polybenzoxazines
Co-Reactive and Non-Reactive Blends; Fiber and Micro Composites; Nanocomposites of PBZ; Green Chemistry Approaches in PBZ; Click Chemistry in PBZ; Stability and Degradation; Outlook; Acknowledgments; References; 4 Aminos; Introduction; Raw Materials; Urea; Melamine; Chemistry of UF Resins: Urea-Formaldehyde Condensation; Chemistry of MF Resins: Melamine-Formaldehyde Condensation; Mixed Melamine Resins; General Principles of Manufacture and Application; Adhesive and Bonding Resins; Coating Resins; Laminating Resins; Amino Molding Resins Applications of Amino Resins

Sommario/riassunto

Thermosetting plastics are a distinct category of plastics whose high performance, durability and reliability at high temperatures makes them suitable for specialty applications ranging from automotive and aerospace through to electronic packaging and consumer products (your melamine kitchen worktop is a thermoset resin!). Recent developments in thermoset plastics technology and processes has broadened their use exponentially over recent years, and these developments continue: in November 2011, French scientists created a new lightweight thermoset that is as strong and stable as previous ma

3. Record Nr.	UNINA9910481507703321
Autore	Manuzio Aldo <1547-1597.>
Titolo	Orthographiae ratio ab. Aldo. Manutio Paulli. f. collecta ex libris antiquis grammaticis etymologia Graeca consuetudine nummis ueteribus tabulis aereis lapidibus amplius 1500. Interpungendi ratio notarum ueterum explanatio kalendarium uetus Romanum, e marmore descriptum, cum Paulli Manutij, patris, commentariolo, de ueterum dierum ratione & kalendarij explanatione Aldi Manutij, aui, de uitata vocalium, ac diphtongorum prolatione, parergon [[electronic resource]]
Pubbl/distr/stampa	Venice, : Paolo Manuzio, 1512-1574, 1566
Descrizione fisica	Online resource (2 pt. (800; 167, [41] p.), 8°.)
Altri autori (Persone)	ManuzioAldo <1449 or 1450-1515.> ManuzioPaolo <1512-1574.>
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