

1. Record Nr.	UNINA9910136085503321
Titolo	Educational leadership and administration : concepts, methodologies, tools, and applications // Information Resources Management Association, editor
Pubbl/distr/stampa	Hershey, Pennsylvania : , : IGI Global, , 2017 ©2017
ISBN	9781522516255 9781522516248
Descrizione fisica	PDFs (2,183 pages)
Disciplina	371.2
Soggetti	Curriculum planning Educational leadership
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fundamental concepts and theories -- Development and design methodologies -- Tools and technologies -- Utilization and applications -- Organizational and social implications -- Critical issues and challenges -- Emerging trends.
Sommario/riassunto	"This reference provides comprehensive research perspectives on the multi-faceted issues of leadership and administration considerations within the education sector, emphasizing theoretical frameworks, emerging strategic initiatives, and future outlooks"--Provided by publisher.

2. Record Nr.	UNINA9910830701303321
Autore	Reyne Maurice
Titolo	Plastic forming processes [[electronic resource] /] / Maurice Reyne
Pubbl/distr/stampa	London, : ISTE Hoboken, NJ, : John Wiley, 2008
ISBN	1-118-62294-4 1-282-25391-3 9786613814562 0-470-61151-0 0-470-39416-1
Descrizione fisica	1 online resource (284 p.)
Collana	ISTE ; ; v.68
Disciplina	668.4 668.4/12
Soggetti	Plastics - Molding
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Plastic Forming Processes; Table of Contents; Preface; Chapter 1. Introduction; Chapter 2. Polymers; 2.1. Definitions; 2.1.1. Synthetic materials; 2.1.2. Thermoplastics and thermosets; 2.1.3. Abbreviations for plastics; 2.2. Plastics classification; 2.2.1. Classification by price/quality; 2.2.2. Classification by molecular structure; 2.2.3. Division between amorphous and crystalline structures; 2.3. General properties; 2.3.1. Average mechanical, thermal and chemical properties for virgin polymers; 2.3.2. Main qualitative characteristics; 2.4. Further reading; Chapter 3. Converting Processes 3.1. Manufacture of molded parts in 3D3.1.1. Standard injection molding; 3.1.2. Specific injection molding processes; 3.1.3. Compression and transfer; 3.1.4. Pressing between hot plates; 3.1.5. Reaction injection molding (RIM); 3.1.6. Casting and inclusion; 3.2. Manufacture of long products; 3.2.1. Standard extrusion; 3.2.2. Extrusion with shaped die; 3.2.3. Specificities of extrusion; 3.2.4. Calendering; 3.2.5. Coating (flexible PVC or PUR); 3.3. Manufacture of hollow products; 3.3.1. Blow molding; 3.3.2. Specificities of blow molding; 3.3.3. Injection-blow molding; 3.3.4. Rotomolding

3.3.5. Dip molding
3.4. Manufacture of thermoformed parts; 3.4.1. Standard thermoforming; 3.4.2. Specificities of thermoforming; 3.5. Manufacture of foamed products; 3.5.1. Expandable polystyrene molding; 3.5.2. Polyurethane molding; 3.5.3. Other types of foams; 3.6. Machining and cutting; 3.6.1. Operation; 3.6.2. Cutting; 3.6.3. Sanding and polishing; 3.6.4. Applications; Chapter 4. Assembly and Fixations; 4.1. Undemountable processes; 4.1.1. Adhesive bonding; 4.1.2. Welding; 4.1.3. Riveting; 4.2. Demountable assemblies; 4.2.1. Ratchet assembly; 4.2.2. Screwing
4.2.3. Assembly with flexible hinge
4.2.4. Insert; Chapter 5. Finishing Treatments; 5.1. Plastics deposition on metal (or metal coating); 5.1.1. Torch gun spray; 5.1.2. Fluidized bed; 5.1.3. Electrostatic powder coating; 5.1.4. Dip coating, suspension or aerosol; 5.1.5. Powder selection; 5.2. Metal deposition on plastics; 5.2.1. Vacuum metallizing; 5.2.2. Sputtering; 5.2.3. Electroplating; 5.2.4. Advantages and disadvantages of the various processes; 5.3. Printing and decorating; 5.3.1. Preliminary treatments; 5.3.2. Printing or decoration on a rigid substrate; Chapter 6. Ecology and Recycling
6.1. Nuisance and pollution
6.1.1. Ecological appearances (waste built-up); 6.1.2. Biological appearances (contamination of the atmosphere); 6.1.3. Positive appearances; 6.2. Solid waste treatment; 6.2.1. Regenerating plastics; 6.2.2. Energy enrichment; 6.2.3. Planned degradation; 6.2.4. Conditions for success; Chapter 7. Mold Making; 7.1. Standard molds; 7.1.1. Base components; 7.1.2. Materials and heat transfer systems; 7.1.3. Fabrication processes; 7.1.4. Calculation of mold costs; 7.2. New mold concepts; 7.2.1. Shorter mold making time; 7.2.2. Thermal appearances of molding
Chapter 8. Economic Data

Sommario/riassunto

Plastics may undergo an industrial treatment for many reasons including strength, chemical inertness, biodegradability, and heat resistance. Providing an overview of the various treatments utilized in the plastics industry, this title examines the numerous treatments in use as well as the differences in treatments based on the type of plastic and the type of component being treated.

3. Record Nr.	UNISA996218496503316
Titolo	The courier : the magazine of Africa, Caribbean, Pacific & European Union cooperation and relations
Pubbl/distr/stampa	Brussels, Belgium, : [European Commission]
ISSN	1784-6838
Descrizione fisica	1 online resource
Disciplina	338.91/6/04
Soggetti	Economic history Relations Social conditions Periodicals. Developing countries Economic conditions Periodicals Developing countries Social conditions Periodicals Developing countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico