

1. Record Nr.	UNINA9910354058603321
Autore	Università degli studi di Salerno
Titolo	L'archivio storico dell'Università degli studi di Salerno : inventario / [a cura di] Raffaella Maria Zaccaria
Pubbl/distr/stampa	Soveria Mannelli : Rubbettino, 2018 (, stampa 2019)
ISBN	978-88-498-5497-8
Descrizione fisica	3 v. ; 24 cm
Collana	Collana scientifica dell'Università degli studi di Salerno. Scienze umanistiche e della formazione
Disciplina	016
Locazione	FLFBC
Collocazione	016 ARCH UNIV SALERNO 1 (1) 016 ARCH UNIV SALERNO 1 (2) 016 ARCH UNIV SALERNO 1 (3)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In copertina: Università degli studi di Salerno

2. Record Nr.	UNINA9910452445703321
Autore	Forje John W
Titolo	State building and democracy in Africa [[electronic resource]] : a comparative and developmental approach / / John W. Forje
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60876-648-9
Descrizione fisica	1 online resource (278 p.)
Collana	African political, economic and security issues series
Disciplina	320.96
Soggetti	Democracy - Africa Democratization - Africa Nation-building - Africa Electronic books.
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	""State Building and Democracy in Africa: A Comparative and Developmental Approach""; ""Contents""; ""Foreword""; ""Preface""; ""Acknowledgement""; ""Abbreviations""; ""Introduction: Critical Choices for Africa""; ""Structure""; ""The Objectives and Rationale""; ""Introduction""; ""Scope""; ""Basic Issues: Africa in the 21st Century""; ""Global Order and Nation States""; ""Competing for Change""; ""Looking Ahead towards Sustainable Democracy and Society""; ""Public Management""; ""Weakening of the State""; ""Strong Societies""; ""Sustainable State-Building and Democracy in Africa"" ""Prospects and Transition to Democratic Governance""""Underlying Fundamental Issues""; ""Changes to the State""; ""Analytical Reflection""; ""Criteria for Evaluating Africa's Democratic Transition Process""; ""Reinstating the Missing Dimension""; ""Representation""; ""Accountability""; ""Participation""; ""Concluding Comments""; ""Failure of the Nation-State""; ""Role and Responsibility of the International Community""; ""Trends in Embracing the Politics of Confrontation and Consensus""; ""Transition to Democratic Governance in Africa: Comparative Analysis"" ""Origins of Africa's Failure in the Democratic Process""""Legitimacy of the Mono-Centric Party System""; ""Nationalist Leaders Critique of Poly-Centricism""; ""Popular Participation and Empowerment""; ""Politics of

Containment""; ""Paths towards Re-Democratization Process in Africa
 Politics of Redemocratisation""; ""Opposition Forces""; ""Marxist-led
 Revolutionary War""; ""Organized Violent Revolt Coordinate by
 Reformist Groups/Parties""; ""By Way of Conclusion""; ""Towards a New
 Political Order""; ""The Failure of Democracy""; ""Where is Africa Now"";
 ""Where Should Africa Go""
 ""Prospects for the Future""""Elections and the Democratic Challenges
 Confronting the Realities""; ""Elections""; ""Democracy Is Not Enough"";
 ""Epilogue and Conclusion""; ""Rethinking the Way to Revitalise
 Constructive State-Building and Democracy in Africa""; ""Getting over
 the Undemocratic and Underdevelopment Blues""; ""Agenda for
 Transformation""; ""The Way Forward: Facing Africa's Missing
 Ingredients""; ""Conclusion: Fail or Succeed It Is Time to Choose"";
 ""References""; ""Preface and Acknowledgement""; ""Introduction"";
 ""Chapter 1""; ""Chapter 2""; ""Chapter 3""; ""Chapter 4""
 ""Chapter 5""""Index""

3. Record Nr.	UNINA9910830039203321
Autore	Bogdal Dariusz
Titolo	Microwave-enhanced polymer chemistry and technology [[electronic resource] /] / Dariusz Bogda and Aleksander Prociak
Pubbl/distr/stampa	Ames, Iowa, : Blackwell Pub., 2007
ISBN	1-281-45049-9 9786611450496 0-470-39027-1 0-470-39024-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (288 p.)
Altri autori (Persone)	ProciakAleksander
Disciplina	668.7 668.9
Soggetti	Polymers Polymerization Microwaves - Environmental aspects Green technology
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	MICROWAVE-ENHANCED POLYMER CHEMISTRY AND TECHNOLOGY; TABLE OF CONTENTS; Preface; 1 Fundamentals of Microwaves; Interaction of Microwaves with Materials; Microwave Equipment; Microwave Generators; Transmission Lines (Waveguides); Microwave Applicators (Cavities); Microwave Reactors; Temperature Monitoring; Methods for Performing Reactions Under Microwave Irradiation; 2 Overview of Polymerization Processes Under Microwave Conditions in Comparison with Conventional Conditions; Brief Story of the Application of Microwaves in Polymer Chemistry; Characterization of Dielectric Properties of Polymers Temperature Control Suspension Polymerization; Emulsion Polymerization; Acceleration of Polymerization Reactions Under Microwave Conditions; Solid State Polymerization; Resin Transfer Molding; Pulse Microwave Irradiation and Temperature Control; 3 Thermoplastic Polymers; Chain Polymerizations; Free Radical Polymerization; Controlled "Living" Radical Polymerization; Ring- Opening Polymerization; Step-Growth Polymerization; Polyethers and Polyesters; Polyamides; Miscellaneous Polymers; 4 Thermosetting Resins; Epoxy Resins; Polyurethanes; Polyimides; 5 Polymer Composites and Blends Composites of Selected Resins Nanocomposites; Effects of Different Fillers; 6 Renewable Resources for the Preparation of Polymeric Materials and Polymer Modification; Vegetable Oils; Cellulose; Chitosan; Guar Gum; Starch; 7 Recycling of Plastics; Poly(vinyl chloride); Polystyrene; Poly(ethylene oxide); Polyamide; Polyesters and Polyurethanes; Poly(ethylene terephthalate); Polyurethanes (PUR); Rubber; Carbon Fiber Composites with Epoxy Resins; 8 Commercialization and Scaling-Up; Index
Sommario/riassunto	While polymer technology forms one of the largest areas of application of microwave technology, and the methods and procedures used therein are among the most developed, there is still a relative lack of published information on the subject. Microwave-Enhanced Polymer Chemistry and Technology describes novel approaches to polymer processing using microwave technologies. Coverage includes background and scientific data, analysis of processes and product properties in comparison with existing technology, applications that are being used in various approaches, and the status