

1. Record Nr.	UNINA9910785992503321
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Titolo	Undocumented workers' transitions [[electronic resource] ] : legal status, migration, and work in Europe / / Sonia McKay, Eugenia Markova, and Anna Paraskevopoulou
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ISBN	1-136-68194-9 1-283-64254-9 0-203-81042-2 1-136-68195-7
Descrizione fisica	1 online resource (203 p.)
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Altri autori (Persone)	MarkovaEugenia ParaskevopoulouAnna
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Nota di contenuto	Cover; Undocumented Workers' Transitions: Legal Status, Migration, and Work in Europe; Copyright; Contents; Tables and Figures; Acknowledgements; 1 The Lived Experiences of Undocumented Migrants; 2 Migration in a European Historical Perspective; 3 Theories of Migration; 4 What Works and What Does Not: Methodologies and Migration Research; 5 Controlling Undocumented Migration at EU Level; 6 Immigration Policies and Regularisation; 7 European Undocumented Migration; 8 Informal Economies and Dual Labour Market Theories; 9 The Feminisation of Undocumented Migration 10 The Impact of Family on Undocumented Migration11 Europe's Undocumented Migrants: Here to Stay; Notes; Bibliography; Index
Sommario/riassunto	"This book explores how immigration laws, while aimed at discouraging undocumented migration, actually sustain it. It documents the circumstances that have caused previously documented migrants to become undocumented and explores the impact of their changing status on their families and on their own employment opportunities.

The authors argue that undocumented migrants are forced into the most precarious types of work, and changes in the way that employment is organised, with a shift into temporary, agency and sub-contracted work, makes undocumented migrants particularly attractive in some employment markets. This groundbreaking volume draws substantially on data collected from a two-year research study in seven European countries that was focused on understanding the impact of migration flows on EU labour markets"--

2. Record Nr.	UNINA9910830208003321
Titolo	Synthetic methods in step-growth polymers [[electronic resource] /] / edited by Martin E. Rogers, Timothy E. Long
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2003
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Nota di contenuto	SYNTHETIC METHODS IN STEP-GROWTH POLYMERS; CONTRIBUTORS; CONTENTS; Preface; 1 Introduction to Synthetic Methods in Step-Growth Polymers; 1.1 Introduction; 1.2 Structure-Property Relationships in Step-Growth Polymers; 1.3 Synthesis of Step-Growth Polymers; References; 2 Polyesters; 2.1 Introduction; 2.2 Structure-Property Relationships; 2.3 Synthetic Methods; 2.4 Polyester Syntheses;

References; 3 Polyamides; 3.1 Introduction; 3.2 Structure-Property Relationships; 3.3 Overview of Chemistry and Analytical Techniques; 3.4 Synthetic Methods; References; 4 Polyurethanes and Polyureas 4.1 Introduction 4.2 Structure-Property Relationships; 4.3 Synthesis and Material Characterization; 4.4 Synthetic Methods; Acknowledgments; References; 5 Polyimides and Other High-Temperature Polymers; 5.1 Introduction; 5.2 Structure-Property Relationships; 5.3 Overview of Chemistry and Analytical Techniques; 5.4 Synthetic Methods; References; 6 Synthesis of Poly(arylene ether)s; 6.1 Introduction; 6.2 General Approaches for the Synthesis of Poly(arylene ether)s; 6.3 Control of Molecular Weight and/or Endgroups; 6.4 Control of Topologies; 6.5 Modification of Poly(arylene ether)s 6.6 Block and Graft Copolymers 6.7 Miscellaneous Poly(arylene ether)s, Poly(arylene thioether)s, and Related Polymers; References; 7 Chemistry and Properties of Phenolic Resins and Networks; 7.1 Introduction; 7.2 Materials for the Synthesis of Novolac and Resole Phenolic Oligomers; 7.3 Novolac Resins; 7.4 Resole Resins and Networks; 7.5 Epoxy-Phenolic Networks; 7.6 Benzoxazines; 7.7 Phenolic Cyanate Resins; 7.8 Thermal and Thermo-Oxidative Degradation; References; 7.9 Appendix; 8 Nontraditional Step-Growth Polymerization: ADMET; 8.1 Introduction 8.2 Overview of Chemistry and Analytical Techniques 8.3 Structure-Property Relationships; 8.4 Synthetic Methods: Silicon-Containing Polymers, Functionalized Polyolefins, and Telechelics; 8.5 Conclusions; References; 9 Nontraditional Step-Growth Polymerization: Transition Metal Coupling; 9.1 Introduction; 9.2 Structure-Property Relationships; 9.3 Overview of Chemistry and Analytic Techniques; 9.4 Synthetic Methods; Acknowledgment; References; 10 Depolymerization and Recycling; 10.1 Introduction; 10.2 Structure-Property Relationships 10.3 Factors Affecting the use of Recycled Monomers or Oligomers 10.4 Chemistry and Catalysis; 10.5 Experimental Methods; 10.6 Synthetic Methods; References; Index

## Sommario/riassunto

Synthetic Methods in Step-Growth Polymers provides a concise source of information on synthetic techniques, purification, and characterization methods for step-growth polymers and also addresses future synthetic trends.