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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	TABLE OF CONTENTS; Foreword; Preface; PART I WHAT ARE HEALTH CARE VOUCHERS AND HOW DO THEY WORK?; Chapter 1 Delivering Public Subsidies in Health Care; Why Do Government Subsidies Do So Little to Help the Poor?; When Are Subsidies for Health Services Justified?; Demand-Side versus Supply-Side Subsidies; Other Factors Influencing the Effectiveness of Subsidies; Chapter 2 Benefits of Competitive Voucher Schemes for Health; How Does a Voucher Scheme Work?; What Are the Advantages of Health Vouchers?; PART II INTRODUCING A VOUCHER SCHEME; Chapter 3 Conducting Prefeasibility Studies Identifying the Health Sector Problem and the Aims of the Voucher Scheme Justifying the Use of a Voucher Scheme; Funding the Scheme; Understanding the Context in Which Subsidies Will Be Introduced; Building Partnerships; Checklist for Prefeasibility Assessment; Chapter 4 Conducting a Feasibility Assessment; Identifying Potential Impediments; Identifying Potential Advantages; Determining Whether a Voucher Scheme Is Financially Feasible; Weighing the Potential Benefits and Obstacles of a Voucher System; Checklist for Feasibility Assessment; Chapter 5 Designing a Voucher Scheme Choosing a Voucher Agency Establishing Recipient Policies; Determining

Benefit Policies; Determining Price Policies; Determining Provider Policies; Determining Reimbursement Value Policies; Designing the Vouchers and Other Materials; Transport and Communications; Distributing the Vouchers; Payment of Service Providers; Developing Information Systems; Checklist for Voucher Design; Chapter 6 Implementing a Voucher Scheme; Tendering for Service Providers; Negotiating Contracts; Contracting; Training; Piloting; Institutionalizing; Scaling Up; Chapter 7 Monitoring and Evaluating a Voucher Program

Monitoring Service QualityMonitoring Competition among Providers; Monitoring to Detect Abuse of the Voucher Scheme; Monitoring the Characteristics of Voucher Recipients and Redeemers; Monitoring and Evaluating Health Outcomes; Monitoring and Evaluating the Impact on Equity and Poverty Reduction; Monitoring and Evaluating Cost-Effectiveness; References; Index; Boxes; Box 2-1 Varying the Service Package According to the Needs of the Patient in Nicaragua; Box 3-1 Prefeasibility Work on a Voucher Scheme for Cervical Cancer Screening Box 4-1 Political Impediments to Voucher Schemes in El Salvador and HondurasBox 4-2 Are Vouchers Stigmatizing?; Box 4-3 Assessing the Feasibility of a Tuberculosis Voucher Scheme for Private Practitioners; Box 5-1 Who Runs the Voucher Program?; Box 5-2 How Can Vouchers Be Made Nontransferable?; Box 5-3 Benefit Policies: The Importance of Stating the Limits; Box 5-4 Price Policies Used by Different Voucher Schemes; Box 5-5 Choosing Service Providers that Meet Program Needs; Box 5-6 Designing the Voucher; Box 5-7 Facing the Challenges of Transport and Communications

Box 5-8 Using Village Leaders to Distribute Vouchers

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2. Record Nr.	UNINA9910830473803321
Autore	Papaspyrides Constantine D
Titolo	Solid state polymerization [[electronic resource] /] / Constantine D. Papaspyrides, Stamatina N. Vouyiouka
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Nota di contenuto	SOLID STATE POLYMERIZATION; CONTENTS; Contributors; Preface; 1 Fundamentals of Solid State Polymerization; 1.1 Introduction; 1.1.1 Polymers and Plastics; 1.1.2 Polymerization Processes; 1.1.3 Introduction to Solid State Polymerization; 1.2 Solid State Polymerization of Chain-Growth Polymers (Solid State Polyaddition); 1.3 Solid State Polymerization of Step-Growth Polymers (Solid State Polycondensation); 1.3.1 Monomer Solid State Polymerization (Direct SSP); 1.3.2 Prepolymer Solid State Polymerization (Post-SSP, Solid State Finishing); 1.4 Solid State Polymerization Apparatus and Assemblies 1.5 Solid State Applications in the Polymer Industry1.5.1 Solid State Polymerization Advantages; 1.5.2 Post-Solid State Polymerization Application in Polyamides; 1.6 Conclusions; 2 Solid State Polymerization Chemistry and Mechanisms: Unequal Reactivity of End Groups; 2.1 Introduction; 2.2 Special Characteristics of Solid State

Polymerization; 2.3 Classical Kinetic Equations in Solid State Polymerization; 2.4 Model of Molecular Morphology and Chain-End Movement; 2.4.1 Definition of Chain-End Length in the Amorphous Phase; 2.4.2 How End Groups Move During Solid State Polymerization 2.4.3 How Chain-End Length Affects the Movement of End Groups 2.5 Reactivity of End Groups; 2.5.1 Principles of Equal Reactivity of End Groups in Melt Polymerization; 2.5.2 Principles of Unequal Reactivity of End Groups in Solid State Polymerization; 2.5.3 Sources of Low Reactivity of End Groups; 2.6 Why Intrinsic Viscosity Levels Off During Solid State Polymerization; 2.6.1 Definition of Residual Average Radius and Residual End-Group Concentration; 2.6.2 Relationship Between  $\langle r \rangle$  and  $C(r)$ ; 2.6.3 Relationship Between  $C(r)$ ,  $\langle r \rangle$ , and Ultimate IV 2.6.4 Explanation of Temperature Effect on Solid State Polymerization 2.6.5 Explanation of Initial IV Effect on Solid State Polymerization; 2.7 Solid State Polymerization Kinetics; 2.7.1 Kinetic Equation of Ideal Solid State Polymerization; 2.7.2 Empirical Kinetic Equation of Real Solid State Polymerization; 2.8 Conclusions; 3 Kinetic Aspects of Polyester Solid State Polymerization; 3.1 Introduction; 3.2 Phenomena Involved in Solid State Polymerization of Polyesters; 3.2.1 Possible Reactions in Solid State Polymerization of Polyesters 3.2.2 Chain Mobility and Diffusion of Low-Molecular-Weight By-Products 3.2.3 Kinetic and Diffusion Equations; 3.3 Modeling Solid State Polymerization of Polyesters; 3.3.1 Effects of Variables and Predictions Based on Kinetic Models; 3.4 Solid State Polymerization of Typical Polyesters; 3.4.1 Poly(ethylene terephthalate); 3.4.2 Poly(butylene terephthalate); 3.4.3 Poly(ethylene naphthalate); 3.4.4 Poly(trimethylene terephthalate); 3.4.5 Poly(L-lactic acid); 3.5 Conclusions; 4 Kinetic Aspects of Polyamide Solid State Polymerization; 4.1 Introduction 4.2 Simple Kinetic Models of Solid State Polyamidation

## Sommario/riassunto

The most current guide to solid state polymerization Solid State Polymerization (SSP) is an indispensable tool in the design, manufacture, and study of polymers, plastics, and fibers. SSP presents significant advantages over other polymerization techniques due to low operating temperatures, inexpensive equipment, and simple and environmentally sound procedures. Combining fundamentals of polymer science, chemistry, physical chemistry, and engineering, SSP also offers many research applications for a wide range of students and investigators. Gathering and filtering the latest literature on SS

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