1.

Record Nr.	UNISALENTO991000250399707536
Autore	Gallicet Calvetti, Carla
Titolo	Sebastiano Castellion : il riformato umanista contro il riformatore Calvino : per una lettura filosofico-teologica dei Dialogi IV postumi di Castellion, con la prima traduzione italiana di Carla Gallicet Calvetti / Carla Gallicet Calvetti
Pubbl/distr/stampa	Milano : Vita e pensiero, 1989
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Livello bibliografico	Monografia
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2. Record Nr. UNIORUON00191861

Autore	CIBBER, Colley
Titolo	Colley Cibber's The double gallant : a critical old-spelling edition / John Whitley Bruton
Pubbl/distr/stampa	New York and London, : Garland Publishing, 1987
ISBN	08-240-6014-8
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Lingua di pubblicazione	Inglese
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Preface; Symbols and abbreviations; Chapter 1. Introduction; 1.1 Situation in Europe; 1.2 Situation in the United States; 1.3 Situation in other regions of the world; References; Chapter 2. Compostable polymer materials - definitions, structures and methods of preparation; 2.1 Biodegradable polymers from renewable resources; 2.2 Other compostable polymers from renewable resources; 2.3 Biodegradable polymers from petrochemical sources; References; Chapter 3. Properties and applications
3.1 Biodegradable polymers from renewable resources3.2 Biodegradable polymers from petrochemical sources; 3.3 Blends; 3.4 Summary; References; Chapter 4. Thermal and thermooxidative degradation; 4.1 Biodegradable polymers from renewable resources; 4.2 Biodegradable polymers from petrochemical sources; 4.3 Blends; 4.4 Summary of thermal stability of compostable polymer materials; References; Chapter 5. Composting methods and legislation; 5.1 Composting definitions; 5.2 Composting process and methods; 5.3 Composting of biodegradable polymers; 5.4 Labelling systems in different regions
5.5 Cooperation between certification and labelling systemsReferences; Chapter 6. Biodegradability testing of compostable polymer materials; 6.1 Definitions related to biodegradation testing; 6.2 International standards related to composting; 6.3 Principles of main standards related to composting and biodegradability testing; 6.4 Composting at laboratory scale; 6.5 Biodegradability testing methods; 6.6 Biodegradation of biodegradable polymers from renewable resources; 6.7 Biodegradation of biodegradable polymers from petrochemical sources; 6.8 Biodegradation of blends
6.9 Summary of compostingReferences; Chapter 7. Ecotoxicological assessment; 7.1 Introduction; 7.2 Definitions; 7.3 Methods; 7.4 Compostable polymers ecotoxicity testing; 7.5 Conclusions; References; Chapter 8. Environmental impact of compostable polymer materials; 8.1 Introduction; 8.2 Life cycle assessment methodology; 8.3 Life cycle assessment of poly(lactic acid); 8.4 Polyhydroxyalkanoates; 8.5 Starch-based polymers; 8.6 Blends; 8.7 Overview; 8.8 Conclusions; References; Chapter 9. Perspectives; 9.1 Price evolution; 9.2 Capacity; 9.3 Legislation initiatives; 9.4 Demand estimation
9.5 ConclusionsReferences; Index

Sommario/riassunto

The book deals with an environmentally important family of polymers that is designed to be disposed of in industrial and municipal compost facilities after their useful life. These compostable plastics undergo degradation and leave no visible, distinguishable or toxic residue. Environmental concerns and legislative measures taken in different regions of the world make composting an increasingly attractive route for the disposal of redundant polymers.This book provides up-to-date results and information about compostable polymer materials in a coherent and comprehensive manner. It cov