1. Record Nr. UNINA990000682400403321

Autore	Root, James
Titolo	Fundamentals of landscaping and site planning / James Root
Pubbl/distr/stampa	Westport : AVI Publishing Company, 1985
Descrizione fisica	IX, 158 p. : ill. ; 28 cm
Disciplina	635.9
Locazione	DINST
Collocazione	01 A1 III 5
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910253451203321

Autore	Scipione, Luigi
Titolo	Strumenti e politiche di salvataggio nella crisi dei debiti sovrani : (gli interventi della BCE e dei Fondi salva-Stati nello spazio giuridico europeo) / Luigi Scipione
Pubbl/distr/stampa	Napoli : Edizioni scientifiche italiane, 2016
ISBN	978-88-495-3143-5
Descrizione fisica	420 p. ; 24 cm
Collana	Quaderni della Rivista di diritto dell'impresa ; 20
Disciplina	332.112094
Locazione	DDCP
Collocazione	21 CB 802
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910813105103321

Titolo	Aqueous pretreatment of plant biomass for biological and chemical conversion to fuels and chemicals / / editor, Charles E. Wyman
Pubbl/distr/stampa	Chichester, West Sussex [U.K.], : Wiley, 2013
ISBN	9781118560402 111856040X 9780470975831 0470975830 9781299449367 1299449360 9780470975824 0470975822
Edizione	[1st ed.]
Descrizione fisica	1 online resource (568 p.)
Collana	Wiley series in renewable resources
Altri autori (Persone)	WymanCharles
Disciplina	333.95/39
Soggetti	Plant biomass Biomass energy Biomass chemicals Biotechnology
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	Aqueous Pretreatment of Plant Biomass for Biological and Chemical Conversion to Fuels and Chemicals; Contents; List of Contributors; Foreword; Series Preface; Preface; Acknowledgements; 1 Introduction; 1.1 Cellulosic Biomass: What and Why?; 1.2 Aqueous Processing of Cellulosic Biomass into Organic Fuels and Chemicals; 1.3 Attributes for Successful Pretreatment; 1.4 Pretreatment Options; 1.5 Possible Blind Spots in the Historic Pretreatment Paradigm; 1.6 Other Distinguishing Features of Pretreatment Technologies; 1.7 Book Approach; 1.8 Overview of Book Chapters; Acknowledgements; References 2 Cellulosic Biofuels: Importance, Recalcitrance, and Pretreatment2.1 Our Place in History; 2.2 The Need for Energy from Biomass; 2.3 The Importance of Cellulosic Biomass; 2.4 Potential Barriers; 2.5 Biological

Sommario/riassunto

Plant biomass is attracting increasing attention as a sustainable resource for large-scale production of renewable fuels and chemicals. However, in order to successfully compete with petroleum, it is vital that biomass conversion processes are designed to minimize costs and maximize yields. Advances in pretreatment technology are critical in order to develop high-yielding, cost-competitive routes to renewable fuels and chemicals. Aqueous Pretreatment of Plant Biomass for Biological and Chemical Conversion to Fuels and Chemicals presents a comprehensive overview of the currently