

1. Record Nr.	UNINA9910271359003321
Autore	Keegan, Warren J.
Titolo	Global marketing / Warren J. Keegan, Mark C. Green
Pubbl/distr/stampa	Boston [etc.] : Pearson, 2017
ISBN	9781292150765
Edizione	[9. ed.]
Descrizione fisica	624 p. : ill. ; 28 cm.
Altri autori (Persone)	Green, Mark C.
Disciplina	658.848
Locazione	FSPBC
Collocazione	VI H 873
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNIPARTHENOPE000032519
Titolo	<II > Risorgimento [risorsa elettronica]
Pubbl/distr/stampa	Milano, : Franco Angeli, 2015-
ISSN	2465-0765
Disciplina	900
Lingua di pubblicazione	Italiano
Formato	Risorsa elettronica
Livello bibliografico	Periodico
3. Record Nr.	UNISALENTO991003597409707536
Autore	Signore, Mario
Titolo	La città dell'uomo : contributo all'analisi della qualità della vita a Lecce e nel Salento / introduzione e cura di Mario Signore
Pubbl/distr/stampa	Lecce : Milella, 2001
ISBN	8870483681
Descrizione fisica	600 p. ; 24 cm.
Disciplina	306.40945
Soggetti	Qualità della vita - Lecce Qualità della vita - Salento
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Università degli studi di Lecce

4. Record Nr.	UNINA9910557763503321
Autore	Ribeiro Nunes Leonel Jorge
Titolo	Recycling and Recovery of Biomass Materials
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (221 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The growing demand for new forms of energy has led to a significant increase in the use of biomass as a primary source of energy. Although in many situations, the use of biomass is clearly well studied, in other cases, it is a new world, where knowledge is absent regarding how to best value and recycle these forms of biomass, many of which are classified as waste as a result of production processes.</p> <p>Thermochemical conversion technologies could provide an alternative for the processing of these materials, allowing for a reuse value through the transformation of their properties. The purpose of this Special Issue is to contribute to the increase in knowledge in this area when new forms of biomass appear that are cheaper and more available, but also are potentially more problematic, namely in terms of the effects that can be associated with the use of these new products. This Special Issue is focused on the recycling and recovery of biomass materials. Several innovative and alternative concepts can be presented, and the topics of energy recovery, circular economy, life cycle assessment, and supply chain could play a major role. Models on various temporal and geographical scales to understand the conditions of technical as well as organizational change are welcome, as are new methods of modeling that can fulfil technical and physical boundary conditions and consider economic, environmental, and social aspects.</p>