

1. Record Nr.	UNINA990006935880403321
Autore	Crema, Edoardo <1892-1974>
Titolo	Trayectoria religiosa de Andres Bello : obra distinguida con el <Premio Nacional Andrés Bello> correspondiente al Año 1955 / Edoardo Crema
Pubbl/distr/stampa	Caracas : [s.n.], 1956
Locazione	BAT
Collocazione	BIB. BAT.1818
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIBAS000044883
Autore	Convegno sulla concimazione azotata : <1957
Titolo	Atti del Convegno sulla concimazione azotata nell'Italia meridionale e nelle isole : XXI fiera del Levante : Bari, 18-19 settembre 1957 / [premessa di Ottaviano Bottini]
Pubbl/distr/stampa	Bari : Arti grafiche Laterza, 1957
Descrizione fisica	406 p., [2] carte di tav. ripieg. : ill. ; 25 cm.
Disciplina	631.84
Soggetti	Concimi azotati - Congressi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910136637803321
Autore	Pielke Roger A., Jr., <1968->
Titolo	The edge : the war against cheating and corruption in the cutthroat world of elite sports / / Roger Pielke, Jr
Pubbl/distr/stampa	Berkeley, California : , : Roaring Forties Press, , [2016] ©2016
ISBN	1-938901-61-4 1-938901-63-0
Descrizione fisica	1 online resource (256 pages) : illustrations, maps
Disciplina	796.01
Soggetti	Sports - Corrupt practices Sports - Moral and ethical aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

4. Record Nr.	UNINA9910789002803321
Autore	Chen Guangnan
Titolo	Sustainable Energy Solutions in Agriculture
Pubbl/distr/stampa	CRC Press
ISBN	0-429-22749-3 1-315-77871-8
Descrizione fisica	1 online resource (481 pages) : illustrations
Collana	Sustainable Energy Developments, , 2164-0645 ; ; Volume 8
Altri autori (Persone)	BundschuhJochen
Disciplina	338.1
Soggetti	Agriculture - Energy consumption Agriculture - Energy conservation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Front Cover; About the book series; Editorial board; Table of contents; List of contributors; Foreword by Bill Stout; Editors' Foreword; About the editors; Acknowledgements; Section 1: Introduction; 1. Towards a sustainable energy technologies based agriculture; Section 2: Energy efficiency and management; 2. Global energy resources, supply and demand, energy security and on-farm energy efficiency; 3. Energy in crop production systems; 4. The fossil energy use and CO ₂ emissions budget for Canadian agriculture; 5. Energy efficiency technologies for sustainable agriculture and food processing 6. Energy-smart food - technologies, practices and policies 7. Energy, water and food: exploring links in irrigated cropping systems; 8. Energy use and sustainability of intensive livestock production; 9. Diesel engine as prime power for agriculture: emissions reduction for sustainable mechanization; Section 3: Biofuels; 10. Biofuels from microalgae; 11. Biodiesel emissions and performance; 12. Biogas; 13. Thermal gasification of waste biomass from agriculture production for energy purposes; 14. An innovative perspective: Transition towards a bio-based economy; Section 4: Access to energy 5. Increasing energy access in rural areas of developing countries Book series page
Sommario/riassunto	Sustainability in agriculture and associated primary industries, which are both energy-intensive, is crucial for the development of any country. Increasing scarcity and resulting high fossil fuel prices

combined with the need to significantly reduce greenhouse gas emissions, make the improvement of energy efficient farming and increased use of renewable energy essential. This book provides a technological and scientific endeavor to assist society and farming communities in different regions and scales to improve their productivity and sustainability.
