

1. Record Nr.	UNISALENTO991001970789707536
Titolo	Advances in Medical Discourse Analysis: Oral and Written Contexts / Maurizio Gotti & Françoise Salager-Meyer (eds)
Pubbl/distr/stampa	Bern ; Berlin ; Bruxelles : Peter Lang, c2006
ISBN	303911185x
Descrizione fisica	492 p. ; 22 cm
Collana	Linguistic Insights. Studies in Language and Communication ; v. 45
Altri autori (Persone)	Gotti, Maurizioauthor Salager-Meyer, Françoiseauthor
Disciplina	401.41 408
Soggetti	Analisi del discorso Medicina - Linguaggio Medicina - Comunicazione
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici

2. Record Nr.	UNINA9910576884203321
Autore	Baboli Mostafa
Titolo	Green Technology and Renewable Energy Projects
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (112 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Currently, water and energy are among the world biggest challenges. All countries working on increasing industries and searching for progress need energy. Beside the limitation on the energy in the world, the aspect that has limited the use of energy is global warming. Fossil fuels are mostly used in the industries produce greenhouse gasses that cause trapping of the heat in the atmosphere and thus lead to temperatures rising and climate change. The importance of green energy is that it does not have the negative effect of fossil fuels and does not release carbon dioxide as the main greenhouse gas through combustion. This book contains some new studies about the production of renewable energies and applications of green technologies in various processes. The book is useful for researchers in the field of green technologies and also post-graduate students who are interested in expanding their knowledge of novel technologies and green fuels. It contains six chapters. In Chapter 1, a microbial fuel cell was studied and optimized. In Chapter 2, an autonomous model that can be used in cars and agriculture was reviewed. Chapter 3 studies the dehumidification capacity of water walls. Chapter 4 discusses the performance of conventional and unconventional single U-Tube pipe configurations. Chapter 5 studies the power generation table of 40 different locations in Oman. Finally, in Chapter 6 the role of renewable energy in south Asian countries is discussed.</p>

