

1. Record Nr.	UNISA996206369403316
Titolo	Anuario de letras : revista de la Facultad de Filosofía y Letras
Pubbl/distr/stampa	México : , : Universidad Nacional Autónoma de México, , 1961-2008
Descrizione fisica	1 online resource
Disciplina	809
Soggetti	Literature Mexican literature - History and criticism Spanish language Linguistics - Mexico Spanish philology Linguistics Mexican literature LITERATURE - PUBLICACIONES PERIODICAS Criticism, interpretation, etc. Periodicals. Mexico
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9910878976603321
Autore	Kasinathan Kaviyarasu
Titolo	New Technologies for Energy Transition Based on Sustainable Development Goals : Factors Contributing to Global Warming // edited by Kaviyarasu Kasinathan, Rasiah Ladchumananandasivam, S. Beer Mohamed
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819725274 9789819725267
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (547 pages)
Altri autori (Persone)	LadchumananandasivamRasiah MohamedS. Beer
Disciplina	660 628
Soggetti	Chemical engineering Environmental engineering Biochemical engineering Biotechnology Bioremediation Sustainability Electric power distribution Engineering design Environmental Process Engineering Bioprocess Engineering Environmental Engineering/Biotechnology Energy Grids and Networks Engineering Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Pioneering Role of Two-Dimensional Materials in Revolutionizing Biomedical Sensing -- 2. An overview of drug delivery for wellbeing based on polysaccharides -- 3. Advanced nanomaterials, medical materials, and nanotechnology for the improved patient care -- 4.

Electroanalysis and sensors for biomedical and clinical applications --  
5. Biomedical applications of nanocellulose-based biomaterials: recent  
advancements.

---

Sommario/riassunto

This book describes numerous issues and brings an improved understanding of a key agenda item for the sustainable development goals (SDGs). The SDGs represent an urgent call for action by all countries, developed and developing, working jointly within the global community. A few of the industries it supports include food processing, energy, biomedical science, space research, drug delivery, and biosensors. This book highlights multidisciplinary solutions for protecting the environment while ensuring the future of our planet. The book mainly targets undergraduates, postgraduates, and doctoral students who are working in materials science and researchers across the world working in interdisciplinary research for climate change for sustainable growth.

---