

1. Record Nr.	UNINA9910734841603321
Autore	Sogut M. Ziya
Titolo	Proceedings of the 2022 International Symposium on Energy Management and Sustainability [[electronic resource]] : ISEMAS 2022 / / edited by M. Ziya Sogut, T. Hikmet Karakoc, Omer Secgin, Alper Dalkiran
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-30171-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (916 pages)
Collana	Springer Proceedings in Energy, , 2352-2542
Altri autori (Persone)	KarakocT. Hikmet SecginOmer DalkiranAlper
Disciplina	658.26
Soggetti	Energy policy Energy and state Renewable energy sources Sustainability Sustainable architecture Energy Policy, Economics and Management Renewable Energy Sustainable Architecture/Green Buildings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Energy Systems and Applications -- Energy Efficiency and Management -- Energy Management and Environment -- Exergetic Approach and Energy Management -- Green Technology, Transition, and Management.
Sommario/riassunto	The International Symposium on Energy Management and Sustainability (ISEMAS) is a multi-disciplinary symposium that presents research on current issues in energy efficiency, social awareness, and global climate change. The conference provides a platform offering insights on the latest trends and innovations in energy management and the impact of sustainability on energy management processes. In this context, it aims

to bring together sectoral, scientific, and demand-related elements in the field of energy. ISEMAS allows researchers, scientists, engineers, practitioners, policymakers, and students to exchange information, present new technologies and developments, and discuss future direction, strategies and priorities that improve environmental sustainability. Presents methods, systems, solutions, and approaches to fighting global climate change; Offers recent research, case studies, and situation analyses; Full proceedings of ISEMAS 2022.
