

1. Record Nr.	UNINA9910913774803321
Autore	Ben Ahmed Mohamed
Titolo	Information Systems and Technological Advances for Sustainable Development : Proceedings of the Fifth International Conference DATA2024, Kosice, Slovakia / / edited by Mohamed Ben Ahmed, Anouar Abdelhakim Boudhir, Hany Farhat Abd Elhamid Attia, Adriana Eštoková, Martina Zelenáková
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031753299 3031753291
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (412 pages)
Collana	Lecture Notes in Information Systems and Organisation, , 2195-4976 ; ; 71
Altri autori (Persone)	BoudhirAnouar Abdelhakim Abd Elhamid AttiaHany Farhat EstokovaAdriana ZelenakovaMartina
Disciplina	338.9270285
Soggetti	Business information services Technological innovations Application software Software engineering Business Information Systems Innovation and Technology Management Computer and Information Systems Applications Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Information Systems for Sustainable Development -- Technological Advances for Sustainable Development -- Smart Energy Management for Sustainable Development -- Digital Learning for Sustainable Development -- E-Healthcare for Sustainable Development -- Smart GIS and Earth Management.
Sommario/riassunto	This multidisciplinary book highlights the latest advances in the field of Information and Communication Technologies (ICTs) and various

research domains crucial for sustainable development. It features original contributions from distinguished international scholars, who introduce groundbreaking concepts presented at the 5th International Conference on Digital Age & Technological Advances for Sustainable Development, held in Košice, Slovakia on May 27-29, 2024. As a comprehensive resource, the book will benefit all Ph.D. students, researchers, and industry professionals seeking profound insights into Artificial Intelligence, Industry 4.0, Sustainable Development, and the Green Economy, helping them navigate and contribute to the ever-evolving landscape of sustainable technology and development. Further, it builds upon insights and experiences from previous conference editions, making it an indispensable addition to the extant literature in this dynamic field.
