

1. Record Nr.	UNISA996546839903316
Titolo	Emerging technologies in computing : 5th EAI International Conference, iCETiC 2022, Chester, UK, August 15-16, 2022, proceedings // edited by Mahdi H. Miraz, [and three others]
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2023] ©2023
ISBN	3-031-25161-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (152 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 463
Disciplina	354.81150006
Soggetti	Information technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cloud, IoT and Distributed Computing -- An evaluation of the correlation between task characteristics and input data size in scientific workflows -- Evaluation of Semantic Interoperability of Automotive Service API Models based on Metamodels Similarity Metrics using a Semi-Automated Approach -- BCoT-based Smart Manufacturing: An Enhanced Precise Measurement Management System -- Investigation of the Digitalisation Process of Traditional Businesses and its Concept for Retail -- Data Integrity for Dynamic Big Data in Cloud Storage: A comprehensive review and critical issues -- AI, Expert Systems and Big Data Analytics -- A Review of Optical Character Recognition (OCR) Techniques on Bengali Scripts -- Traffic sign detection and recognition system using improved YOLOV5s -- Prediction of the Arbutus unedo colonization time via an agent-based distribution model -- Stock Price Prediction Using Semi-supervised Ridge Regression -- Accessibility of Multimedia Resources from Irish Universities for People With Epilepsy.
Sommario/riassunto	This book constitutes the refereed conference proceedings of the 5th EAI International Conference on Emerging Technologies in Computing, iCETiC 2022, held in Chester, UK, August 15-16, 2022. The 16 full papers included in this book were carefully reviewed and selected from 54 submissions. They were organized in topical sections as follows: Cloud, IoT and Distributed Computing; and AI, Expert Systems and Big

