

1. Record Nr.	UNISA996390221003316
Titolo	Remarable [sic] passages newly received of the great overthrow of Sir Ralph Hopton and his forces at Madburie, 12 miles from Plimouth [[electronic resource]] : with the taking of the high sherife, Sir Edmond Fortescue, prisoner, and divers others of noted, their names being here inserted : the which particulars were sent in two letters, to gentlemen of good credit here in London
Pubbl/distr/stampa	London, : Printed for Henry Overton, Decemb. 14, 1642
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Altri autori (Persone)	R. E
Soggetti	Madbury (N.H.) History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Second letter signed R. E. Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9911031568403321
Autore	Hassanien Aboul Ella
Titolo	Innovative Computing and Communications : Proceedings of ICICC 2025, Volume 9 // edited by Aboul Ella Hassanien, Sameer Anand, Ajay Jaiswal, Prabhat Kumar
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Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1438
Altri autori (Persone)	AnandSameer JaiswalAjay KumarPrabhat
Disciplina	621.382
Soggetti	Telecommunication Cooperating objects (Computer systems) Internet of things Artificial intelligence Communications Engineering, Networks Cyber-Physical Systems Internet of Things Artificial Intelligence
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Nota di contenuto	Chapter 1: Securing IoT Networks with Blockchain Technology: A Comprehensive Approach to Mitigating Cyber Threats -- Chapter 2: Enhancing Predictive Accuracy in Autism Spectrum Disorder Diagnosis: A Methodological Approach to Hyperparameter Tuning and Outlier Detection -- Chapter 3: Harnessing Machine Learning for Early Diabetes Forecasting -- Chapter 4: AUTOMATIC SEARCH INTERFACE FORM FILLING FOR HIWE -- Chapter 5: Efficiency Redefined: How AI is Driving a Revolution in Internal Audit Effectiveness -- Chapter 6: Automated Diabetes Detection using Advanced Machine Learning Techniques -- Chapter 7: HEART DISEASE RISK PREDICTION USING SUPERVISED MACHINE LEARNING ALGORITHMS -- Chapter 8: Advanced Machine Learning for Early Plant Disease Detection -- Chapter 9:

Sommario/riassunto

This book includes high-quality research papers presented at the Eighth International Conference on Innovative Computing and Communication (ICICC 2025), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on 14–15 February 2025. Introducing the innovative works of scientists, professors, research scholars, students, and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.