

1. Record Nr.	UNISA996387937403316
Autore	Udall Ephraim <d. 1647.>
Titolo	The Bishop of Armagh's direction, concerning the lyurgy, and episcopall government [[electronic resource] ] : Being thereunto requested by the honourable, the House of Commons
Pubbl/distr/stampa	London, : Printed for A. B. and C. D., 1642
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Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
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Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910983340603321
Autore	Bradford Phillip G
Titolo	Proceedings of IEMTRONICS 2024 : International IoT, Electronics and Mechatronics Conference, Volume 2 // edited by Phillip G. Bradford, S. Andrew Gadsden, Shibana K. Koul, Kamakhya Prasad Ghatak
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Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1228
Altri autori (Persone)	GadsdenS. Andrew KoulShibana K GhatakKamakhya Prasad
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Nota di contenuto	Chapter 1; AI Algorithms for Dynamic Bandwidth Management in Wireless Networks -- Chapter 2 : Comparative Analysis of Convolutional Neural Network-Based Counterfeit Detection: Keras vs. Pytorch -- Chapter 3 :Stock Price Prediction Using Sentiment Based LSTM: S&P500 Vs Reddit Posts -- Chapter 4 :Size-Adaptive Convolutional Neural Network with Parameterized-Swish Activation for Enhanced Object Detection -- Chapter 5:Robo-CSK-Organizer: Commonsense Knowledge to Organize Detected Objects for Multipurpose Robots -- Chapter 6: Design of variable-radius kinematic metastructures for the control of belt drive transmission ratios -- Chapter 7 : Detection of Watermarks in Digital Images Using Filter Techniques and Convolutional Neural Networks -- chapter 8: RPL Attack Detection in IoT Environments: An Ensemble Approach -- chapter 9: An Imaginative Inquiry into a Quaternary Interpretation of

Quantum Dynamics & Its Technological Implications -- Chater 10: A Fourfold Quantum-Based Source of EnergyAn Ideal Pulsed Electromagnetic Field Device Based on A Multidimensional Model of Light -- Chapter 11: Supercapacitor-Based Power Supply for Embedded System Applications -- Chapter 12: Enhancing Power Allocation in MIMO-OFDM Systems: Latest Approaches and Algorithms -- chapter 13: Structure of control computing facilities of data transmission networks and features of dispatch algorithm programs -- Chapter 14: Data Allocation and Replication Strategies in Edge Computing -- Chapter 15: An IoT-Based Mobile Air Pollution Monitoring SystemIoT Machine Learning Based Health Compliance Monitoring System.

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#### Sommario/riassunto

This book gathers selected research papers presented at IEMTRONICS 2024 (International IoT, Electronics and Mechatronics Conference), held during 3–5 April 2024 in London, United Kingdom in hybrid mode. This book presents a collection of state-of-the-art research work involving cutting-edge technologies in the field of IoT, electronics mechatronics, and related areas. The work is presented in two volumes.

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