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| Collana                 | Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 451   |
| Disciplina              | 621.38456  |
| Soggetti                | Application software<br>Computer networks<br>Social sciences—Data processing<br>Artificial intelligence<br>Computer and Information Systems Applications<br>Computer Communication Networks<br>Computer Application in Social and Behavioral Sciences<br>Artificial Intelligence   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di bibliografia    | Includes bibliographical references and index.   |
| Nota di contenuto       | Internet of Things, Wireless Communications and Communication Strategy Optimization -- A novel cross-resolution image alignment for multi-camera system -- IOT Water Meter Reading System Based on Multi-agent and Ah Hoc -- The Optimization of Higher Vocational Accounting Curriculum System under the Background of Intelligentization a web crawler based method -- A Direct Location Algorithm Based On Gauss Newton Iteration -- AoA Based Signal Classification in IRS-Aided Wireless Communications -- An Eicient Compression and Reconstruction Framework for Electromagnetic Spectrum Data -- A Survey on Intelligent Question and Answer Systems -- Cyberspace Security on Cryptography, Privacy Protection, Data Sharing, Access Control and Task Prediction -- Privacy-Preserving Decision Tree Classification Protocol Based on Bitwise Comparison -- A Bi-objective Source Hiding Method for Network Propagation -- Proof of |

Storage with Corruption Identification and Recovery for Dynamic Group Users -- A Coding Management System for Traceability of Chinese Agricultural Products based on Blockchain -- Blockchain traceability platform based on green agricultural products -- FPPNet: Fast Privacy-Preserving Neural Network via Three-Party Arithmetic Secret Sharing -- Broadband Long-Term Spectrum Prediction Based on Trend based SAX -- A Joint Weighted Nonnegative Matrix Factorization Model via Fusing Attribute Information for Link Prediction -- Neural Networks and Feature Learning -- Research on Music Genre Classification Based on Residual Network -- Individual identification based on ECG signal Driven by Multi-layer LSTM and EEMD Algorithm -- Electromagnetic Signal Interference Based on Convolutional Autoencoder -- Integrating Higher-Order Features for Structural Role Discovery -- An Overview of Multimodal Fusion Learning -- Exploring spatial patterns of emergency call behavior in a metropolitan city of China -- Event Annotation Enhanced Pre-trained Language Model In Event Extraction -- Dynamic Style Transferring and Content Preserving for Domain Generalization -- Graph representation learning for assisting administrative penalty decisions -- Object Recognition and Detection -- A Robust Signal Modulation Recognition Method Against Black-Box Detection Attack -- Electric Energy Meter Information Recognition System Based on Deep Learning -- Towards Defending Adversarial Attacks with Temperature Regularization in Automatic Modulation Recognition -- PF-Net: Personalized Filter for Speaker Recognition from Raw Waveform -- Retrospective evaluation of COVID-19 therapeutics.

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#### Sommario/riassunto

This book constitutes the thoroughly refereed post-conference proceedings of the 15th EAI International Conference on Mobile Multimedia Communications, MobiMedia 2022, held in July 22-24, 2022. Due to COVID-19 pandemic the conference was held virtually. The 29 full papers presented were carefully selected from numerous submissions. The papers are organized in topical sections as follows: Internet of Things and Wireless Communications Communication Strategy Optimization; Cyberspace Security on Cryptography, Privacy Protection, Data Sharing, Access Control and Task Prediction; Neural Networks and Feature Learning; and Object Recognition and Detection.

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