

1. Record Nr.	UNISA996384440903316
Titolo	A particular account of the proceedings at the Old-Bayly, the 17 and 18 of this instant October [[electronic resource]] : with relation to the Earl of Shaftsbury, and others, prisoners in the Tower; and Mr. Rouse, who was indicted of high treason, &c
Pubbl/distr/stampa	Edinburgh, : re-printed by David Lindsay, anno Dom. 1681
Descrizione fisica	1 sheet (2 p.)
Soggetti	Treason - England Great Britain History Charles II, 1660-1685 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint from colophon. Above imprint: By authority. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910983315603321
Autore	Wang Junyi
Titolo	Mobile Multimedia Communications : 16th EAI International Conference, MobiMedia 2023, Guilin, China, July 22-24, 2023, Proceedings / / edited by Junyi Wang
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-60347-8
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (444 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 576
Disciplina	621.38456
Soggetti	Application software Computer networks Social sciences - Data processing Artificial intelligence Computer and Information Systems Applications Computer Communication Networks Computer Application in Social and Behavioral Sciences Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Signal Processing -- Design of bit GHz Current steering DAC -- A supervised domain adaptive method for multi device acoustic scene classification -- Wireless optical OAM communication modulation and demodulation -- Small Target Underwater Sonar Image Target Detection Based on Adaptive Global Feature Enhancement Network -- Statistical analysis of amplitude masking for quantum noise stream cipher by intensity modulation -- Improvements towards the sonar image dataset -- Improved Targeted Recognition Model in Underwater Sonar Images Based -- Underwater Target Bearings only Trajectory Tracking Based on Long Short Term Memory Neural Network -- Small Sample Underwater Acoustic Target Recognition Based on Full Dimensional Dynamic Feature Enhancement Network -- Underwater full duplex MIMO optical communication system based on imaging reception -- Frame optimization in speech emotion recognition based

on improved EMD and SVM algorithms -- Parallel Multi Model Fusion Spectrum Prediction Based on Multi Channel Feature Extraction -- Design and In field Testing of Target Sound source positioning with Insights from Indoor Acoustic Environment -- LTCN speech separation algorithm for effectively acquisition IPD information based on attention in reverberation environment -- Research Hotspots and Trend Analysis in DRG Field Based on Bibliometric Method -- New Generation Wireless Communication -- Computation Offloading and Resource Allocation for Edge Intelligence A Deep Reinforcement Learning Solution.-Vector Perturbation based Multidimensional Domain Physical Layer Encryption System -- A Computational Offloading Strategy for Large Scale Disaster Areas -- A Computing Resource Pricing Strategy of Satellite Earth Double Edge Computing System -- Influence Maximization in Partially Observable Mobile Social Networks -- Radio galaxy classification based on U shaped attentional feature fusion network -- Evaluation Study on the Validity of Total Budget Management in Company -- Edge computing offload and resource allocation strategy with pairing theory -- Design and Analysis of Low Earth Orbit Satellite Communication System Based on MBSE.-Sensing Information Assisted Routing Scheme for UAV Networks -- High Frequency Nonintrusive Load Monitoring System based on KNN and QDA Ensemble Learning Algorithm -- Hydropower plant siting based on risk benefit assessment -- Mobile Crowdsensing Location Aggregation Data Release with Differential Privacy Protection -- Robot path planning algorithm for global optimization based on DQN algorithm -- Raft Sharding Consensus Algorithm based on Queue Theory and the Raft -- Deep Adversarial Neural Network based on Transformer Encoder for Specific Emitter Identification under Varying SNR -- Trajectory Optimization And Power Control Of UAV assisted Mobile Edge Devices -- Why not model privacy an efficient and practical scheme for Federated Learning model security -- Interworking between IP and ICN with New IP -- A Time Synchronization Scheme for Large Scale Low Earth Orbit Satellite Network.

Sommario/riassunto

This proceedings constitutes the referred post-conference proceedings of the 16th International Conference on Mobile Multimedia Communications, MOBIMEDIA 2023, held in Guilin, China, during July 22 - 24, 2023. The 35 full papers and 17 short papers presented were carefully selected from 77 submissions. The papers were organized as follows: cutting-edge technologies in wireless communication, in information as well as topics of signal processing and new generation wireless communication.
