

1. Record Nr.	UNINA9910861096503321
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Titolo	Wireless Internet : 16th EAI International Conference, WiCON 2023, Athens, Greece, December 15-16, 2023, Proceedings // edited by Leandros A. Maglaras, Christos Douligeris
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031580536 3031580532
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (230 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 527
Altri autori (Persone)	DouligerisC (Christos)
Disciplina	005.3
Soggetti	Application software Computer networks Artificial intelligence Computer engineering Computer systems Computer and Information Systems Applications Computer Communication Networks Artificial Intelligence Computer Engineering and Networks Computer System Implementation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	.-Wireless Networks. -- Cellular-V2X and VANET DSRC based End to End Guidance for smart parking. -- TTWiFi: Time-Triggered WiFi for Mobile Robotics in Human Environments. -- Proximity-Driven, Load-Balancing Task Offloading Algorithm for Enhanced Performance in Satellite. .-Enabled Mist ComputingSatellite Edge Computing. -- AI/ML Systems. -- Advanced Digital Services in Health: Global Insights on Security and Privacy Issues. -- ACSIS: n Intelligent Medical System for Improving the Pre-hospital Healthcare Process. -- Study of Dimensionality Reduction and Clustering Machine Learning Algorithms for the Analysis of Ship Engine Data. -- Supervised Machine Learning Algorithms for the Analysis of Ship Engine Data. -- Machine Learning

and Explainable Artificial Intelligence in Education and Training - Trends and Status. -- 5G/6G Networks. -- Comparative Analysis of THz MAC protocol for Wireless Data Center. -- Optimization of Energy Distribution with Demand Response Control In 6G Next Generation Smart Grids. -- Intelligent Logistics Service Quality Assurance Mechanism Based on Federated Collaborative Cache in 5G+ Edge Computing Environment. -- Digital Services. -- Research on Highly Secure Metaverse Based on Extended Reality Under Edge Computing. -- Research on Metaverse Multi-person Linkage Using Mobile Edge Computing Based on Extended Reality Under the Immersive Experience of Zhijiang Peace Culture Memorial Hall. -- An Ethereum based e-Voting system.

Sommario/riassunto

This book constitutes the refereed post-conference proceedings of the 16th International Conference on Wireless Internet, WiCON 2023, held in Athens, Greece, in December 15-16, 2023. The 14 full papers were selected from 35 submissions and are grouped into the following topics: Wireless networks; AI/ML systems; 5G/6G networks; and Digital services.
