

1.	Record Nr.	UNINA9910481924303321
	Autore	Anon
	Titolo	[Dit is een schoon suyverlijck boecxken, in den welcken ghy vinden sult veel schoone leysenen ende gheestelcke liedekens] [[electronic resource]]
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	Lingua di pubblicazione	Olandese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.
2.	Record Nr.	UNISA996392958603316
	Autore	Ramsay William
	Titolo	The Julian ship: or Paul's transportation to Rome. A discourse on Acts 27.15. made on March 20, 1681 80, the Sunday before the last Parliament's meeting at Oxford. By Wil. Ramsay, Esq; B.D. and then lecturer in Isleworth in Middlesex. Printed because of
	Pubbl/distr/stampa	England, : Printed for Benj. Billingsley, at the Printing-Press in the piazza of the Royal Exchange in Cornhil
	Lingua di pubblicazione	Inglese
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3. Record Nr.	UNINA9911011657903321
Autore	Cai Zhipeng
Titolo	Wireless Artificial Intelligent Computing Systems and Applications : 19th International Conference, WASA 2025, Tokyo, Japan, June 24–26, 2025, Proceedings, Part II // edited by Zhipeng Cai, Yongxin Zhu, Yonghao Wang, Meikang Qiu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
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Altri autori (Persone)	ZhuYongxin WangYonghao QiuMeikang
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Soggetti	Wireless communication systems Mobile communication systems Artificial intelligence Application software Computers Computer networks Wireless and Mobile Communication Artificial Intelligence Computer and Information Systems Applications Computing Milieux Computer Communication Networks
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- GAT-Enhanced DRL Decision Framework for Joint Routing and Scheduling under Vehicular Time-Sensitive Networking. -- CSI-Cro A Cross-Domain Sign Language Recognition System Based on Dual- Attention Feature Decoupled Network. -- Latency-Optimal and Memory-Aware Model Partitioning for Cooperative Inference at the Edge. -- A Sub-Domain Index System for Network Security Situation Assessment. -- Integrating Pretrained Models with Graph Neural Networks for Smart Contract Interpretability. -- A Simple Heuristic

Finding Connectivity Bottleneck in Networks with Shared Risk Resource Groups. -- Improving the Freshness of Digital Twins in Edge Computing. -- Joint Offloading and Resource Allocation Optimization based on Multi-coupled Directed Acyclic Graphs for IIoT. -- SeRed: A Selective Reduction Method for Efficient Network Flow Storage. -- CAG: A Constraint-Driven Adversarial Traffic Generation Scheme Based on Feature Correlations. -- A Supervisor-Oriented Privacy-Preserving Fair Exchange Scheme for V2G. -- MACROSS: End-to-End Network Attack Detection Model for EV Charging Station Based on Temporal-Frequency Feature Fusion. -- Game Theory-Based Secure Deduplication Method. -- A Cuckoo Filter-based Anomaly Detection and Localization Mechanism for SDN-based Multidomain IoT. -- Enhancing Federated Learning in IoT Through Dynamic Spectral Clustering. -- Differentially Private Vertical Federated Learning with Dual-Sparsification. -- Bandwidth Prediction within Playback-time of Buffer Duration based on Frame-level Stable Segment for Live Streaming. -- MissingClip: An Industrial Anomaly Detection Method under Modality Missing. -- Multi-Preference Sequence Recommendation Transformer. -- Exploring Heterogeneity in Federated Learning. -- Diverse Delay-Sensitive Task Offloading and Resource Allocation for IIoT: An Sol Enhanced Approach. -- DEFA: A Prairie Rat-hole Target Detection Algorithm Integrating Depth Estimation Based on MiDas. -- PIS-EnsemNet: A novel method for predicting the number of devices in hotspot sharing networks based on passive measurement. -- Joint Hierarchical Feature Fusion and Progressive Learning for Topology Robustness Prediction. -- A SCA-Based Method for RIS Assisted Over-the-Air Computation. -- MPAM: Dual-Transformer for Millimeter-Wave Sensing Based Multi-person Activity Monitoring System. -- Dynamic Graph-based Semi-Supervised Anomaly Detection for In-Vehicle CAN Bus Network. -- A Model of Multi-order Sampling Neighbor Aggregation for Traffic Flow Prediction. -- Physics-Informed Transformer for Efficient Fluid Dynamics Predictions. -- ICSPFuzzer: An Efficient Fuzzing Technique for ICS Protocols. -- MRT-DETR: A New Real-Time Object Detection Method. -- MASS: Empowering Wi-Fi Human Sensing with Metasurface-Assisted Sample Synthesis. -- DDC Sketch: A Dynamically Adaptive Framework for Network Traffic Measurement. -- Timely Watchers: Cost-Effective Schedule for Urban Sensor Patrols. -- vGPU Performance Testing Framework for Large Model Inference.

Sommario/riassunto

The 3-volume set LNCS 15686 - 15688 constitutes the proceedings of the 19th International Conference on Wireless Artificial Intelligent Computing Systems and Applications, WASA 2025, which took place in Tokyo, Japan, during June 24-26, 2025. The 70 full papers and 34 short papers included in the proceedings were carefully reviewed and selected from 282 submissions. The proceedings also contain 10 papers from the AICoM2 symposium. WASA is a prestigious annual gathering that serves as a global platform for researchers, academics, and industry professionals to explore and exchange cutting-edge ideas, research findings, and innovative solutions at the dynamic intersection of wireless technologies and artificial intelligence (AI) computing systems.