

1.	Record Nr.	UNISALENTO991002833619707536
	Autore	Richardson, William Frank
	Titolo	Numbering and measuring in the classical world : an introductory handbook / William Franck Richardson
	Pubbl/distr/stampa	London : Bristol Classical, c1992
	Descrizione fisica	62 p. ; 20 cm
	Disciplina	389
	Soggetti	Misure - Antichità Metrologia
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911018658603321
	Autore	Femmam Smain
	Titolo	Recent Advances in Communication Networks and Embedded Systems : Proceedings of 8th International Conference on Communication and Network Technology // edited by Smain Femmam, Pascal Lorenz
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
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	Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 256
	Altri autori (Persone)	LorenzPascal
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Nota di contenuto

1. Conception and simulation of photoconductive terahertz emitters for wireless communication -- 2. Acceleration of the Acoustic Channel Attack on the RSA Algorithm in GnuPG Software by Combination with Electromagnetic Leaks -- 3. Optimized Channel Estimation and Symbol Detection in OTFS-DM-IM Systems via Superimposed Scheme -- 4. Predictive and Proactive Aquarium Management Using Machine Learning: An Extension of the Smart AroTank -- 5. Optimization of high-speed vehicle positioning algorithm based on Doppler -- 6. Enhancing Local Governance: Usability Evaluation of the WeBarangay Web Application Using PACMAD Framework -- 7. DOA Estimation Based on Robust Generalized Chinese Remainder Theorem for Monostatic MIMO Radar -- 8. Leveraging Graph Neural Network for Attack Detection Systems in Heterogeneous Network Data.

Sommario/riassunto

This book presents an enhanced selection of papers from the 7th International Conference on Communication and Network Technology (ICCNT 2023). It highlights recent research and technological advances in embedded systems, communications, and signal processing, along with emerging topics in these fields. Key areas covered include: Embedded Systems & Electronics: SoC, MPSoC, NoC, reconfigurable computing, system design, and optimization. Advanced Communications: Circuits, optical fiber applications, RF and wireless communications. Image & Signal Processing: Video processing, compression, cryptology, watermarking, real-time systems. Sensors & Instrumentation: Data acquisition, biomedical signal processing, industrial sensors. Computer Engineering & Networks: Cloud computing, cybersecurity, internet technology, and computing networks. The book serves as a resource for researchers and professionals in these cutting-edge technological domains.
