

1. Record Nr.	UNIORUON00062184
Autore	ANESAKI, Masaharu
Titolo	Buddhist art in its relation to buddhist ideals with special reference to Buddhism in Japan / Anesaki Masaharu
Pubbl/distr/stampa	New York, : Hacker Art Books, 1978
Descrizione fisica	XVI, 73 p. , c. di tav. ; 31 cm
Classificazione	GIA IX
Soggetti	ARTE BUDDHISTA - GIAPPONE
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910879585703321
Autore	Ma Maode
Titolo	Proceedings of the 12th International Conference on Communications, Circuits, and Systems : ICCCAS 2023, 5–7 May, Singapore // edited by Maode Ma
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9726-36-0
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (210 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1193
Disciplina	004.6
Soggetti	Computer networks Wireless communication systems Mobile communication systems Electronics Computer Communication Networks Wireless and Mobile Communication Electronics and Microelectronics, Instrumentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

## Nota di contenuto

Double Walsh-Hadamard Transform for Improved Efficiency in OFDM-IM -- Connectivity Probability Analysis for Freeway with Entrance/Exit Scenarios in Vehicular Ad Hoc Networks -- Hybrid Control of Channel Selection and Transmission Power for Low Power Wireless Sensor Network -- A Novel Multi-Satellite Tracking Algorithm for the LEO Satellite Communications -- A Link Switching and Traffic Scheduling Method for Satellite-ground Uninterrupted Communication -- Direction Finding based on Spatial Sparsity of Cumulative Slicing for Circular Array in Correlated Noise and Multipath -- Spatial Dynamic Preamble Soft Allocation for mMTC in Massive MIMO Systems -- Seamless Handover in Hybrid VLC and WiFi network: A Testbed Scenario -- Design and Implementation of Industrial Internet Emulation Platform Based on Virtualization Technology -- RISNet: A DL-based High Accuracy CSI Feedback Approach for RIS-Aided FDD Systems -- Design Step for Op Amp based CMOS Feedback Amplifiers -- Dual-edge Triggered Reset Synchronizer for I2C Protocol.

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## Sommario/riassunto

The book presents the papers presented at the 12th International Conference on Communications, Circuits, and Systems (ICCCAS 2023) held 5-7 May, in Singapore. It covers advanced research topics in fields that encompass the design, analysis, and optimization of circuits and systems that enable communication between devices and networks, including but not limited to RF and microwave circuits, wireless communication systems, digital signal processing, power electronics, and control systems. It is expected that the collection and publication of the research papers with the advanced topics listed in this book will further promote high-standard academic research in the field and make a significant contribution to the development of economics and human society.

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