

1. Record Nr.	UNISALENTO991004250137107536
Autore	Durdent, René Jean
Titolo	Bellezze della storia del Portogallo o compendio della storia di questo paese da tempi remoti fino a' nostri giorni, nel quale trovasi la descrizione de' costumi ed usi de' suoi abitanti, le sue scoperte, il suo commercio, le sue guerre, e gli avvenimenti piu rimarchevoli avvenuti in ogni epoca. Opera destinata alla istruzione della gioventu, e adornata di quattro interessanti figure / di G. R. Durdent : prima traduzione italiana del C. Lor. Panfili
Pubbl/distr/stampa	Napoli : Presso Agnello Nobile libraio-stampatore strada Toledo n.° 165 e 166, 1822
Descrizione fisica	328 p., [4] c. di tav. ; 8°
Collana	Bellezze della storia universale antica e moderna
Altri autori (Persone)	Panfili, Lorenzo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911047828303321
Autore	Lin Yun
Titolo	Mobile Multimedia Communications : 17th International Conference, MobiMedia 2024, Hangzhou, China, September 27–29, 2024, Revised Selected Papers // edited by Yun Lin, Qi Xuan, Wei Wang
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
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Descrizione fisica	1 online resource (162 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 647
Altri autori (Persone)	XuanQi WangWei
Disciplina	005.3
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	-- A New Feature Extraction Algorithm for Skeleton-Based Human Action Recognition. -- WSNs deployment based on improved adaptive multi-objective evolutionary algorithm. -- A Hop-by-Hop Region-Directed Vector Forwarding Routing Protocol. -- Application of Dimensionality Reduction Method in Communication Speech Interference Assessment. -- A Channel Re-Growth Network Pruning Strategy Based on Deep Deterministic Policy Gradient. -- Unsupervised Domain Adaptation Method Based on Independence Criterion for Specific Emitter Identification. -- DGEKAN-Openmax: Dynamic Group Equivariant GAN-Openmax for Specific Emitter Open Set Identification. -- Worker attribute aware delay sensitive task assignment towards Artificial Intelligence of Things.
Sommario/riassunto	This proceedings constitutes the revised selected papers of the 17th

International Conference on Mobile Multimedia Communications, MOBIMEDIA 2024, held in Hangzhou, China, during September 27–29, 2024. The 8 full papers were included in this book were carefully reviewed and selected from 120 submissions. They focus on 5G communication technologies, multimedia services and applications, AI Inspired Future Technologies.
