

1. Record Nr.	UNINA9910707390203321
Autore	Haley Boyd Raymond <1922->
Titolo	Coal resources of Arkansas, 1954 // by Boyd R. Haley
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of the Interior, Geological Survey, , 1960 Washington, D.C. : , : Government Printing Office
Descrizione fisica	1 online resource (iv, 795-831 pages, 7 pages of plates) : illustrations, maps
Collana	Contributions to economic geology Geological Survey bulletin ; ; 1072-P
Soggetti	Coal - Arkansas Lignite - Arkansas Coal - Geology - Arkansas Coal Coal - Geology Lignite Arkansas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared with the cooperation of the Arkansas Geological and Conservation Commission." Title from title screen (viewed July 23, 2014).
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910845092503321
Autore	Wu Celimuge
Titolo	Mobile Networks and Management : 13th EAI International Conference, MONAMI 2023, Yingtan, China, October 27-29, 2023, Proceedings // edited by Celimuge Wu, Xianfu Chen, Jie Feng, Zhen Wu
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031554711 303155471X
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (292 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 559
Altri autori (Persone)	ChenXianfu FengJie WuZhen
Disciplina	621.39 004.6
Soggetti	Computer engineering Computer networks Computers, Special purpose Computers and civilization Software engineering Computer Engineering and Networks Special Purpose and Application-Based Systems Computers and Society Computer Communication Networks Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Wireless Communication and Networks -- An Occlusion Signal-processing Framework Based on UAV Sampling for Improving Rendering Quality of Views -- YOLOv5-LWLightweight UAV Object -- Client Selection Method for Federated Learning in Multi-robot Collaborative Systems -- Network Security and Blockchain -- Cross-Chain Model of Notary Group Based on Verifiable Random Functions -- Enhancing Cloud Data Integrity Verification Scheme with User Legitimacy Check --

Decoupled 2S-AGCN Human Behavior Recognition Based on New Partition Strategy -- Image Processing and Computer Vision -- Human behavior recognition algorithm based on HD-C3D model -- Inverse Pyramid Pooling Attention for Imaging Identification of Ultrasonic Signal Imaging Recognition -- An Improved 4D Convolutional Neural Network for Light Field Reconstruction -- using PSA to improve YOLOv5s detection algorithm for electric power operation wearable devices -- Image Deblurring Using Fusion Transformer-Based Generative Adversarial Networks -- Improved AODNet for Fast Image Dehazing -- Image Classification Algorithm for Graphite Ore Carbon Grade Based on Multi-scale Feature Fusion -- Graphite ore grade classification algorithm based on multi-scale fused image features -- Improved WGAN for Image Generation Methods -- Distributed Computing -- Research on Multi-Scale Pedestrian Attribute Recognition Based on Dual Self-Attention Mechanism -- Improving Pedestrian Attribute Recognition with Dense Feature Pyramid and Mixed Pooling -- Double DQN Reinforcement Learning-based Computational Offloading and Resource Allocation for MEC -- Content Prediction for Proactive Tile-Based VR Video Streaming in Mobile Edge Caching System -- Emerging Applications -- 20 Research on Latent Semantic Relationship Search Engine Based on Knowledge graph -- Promoting Animation Synthesis Through Dual-Channel.

---

### Sommario/riassunto

This book constitutes the refereed post-conference proceedings of the 13th International Conference on Mobile Networks and Management, MONAMI 2023, held in Yingtan, China, in October 2023. The 21 full papers were carefully reviewed and selected from 41 submissions. The papers are divided into groups of content as follows: Wireless Communication and Networks; Network Security and Blockchain; Image Processing and Computer Vision; Distributed Computing; Emerging Applications.

---