

1. Record Nr.	UNINA990003274500403321
Autore	Pic, Paul
Titolo	Syrie et Palestine : mandats francais et anglais dans le proche-Orient / Paul Pic ; preface de M. le General Gouraud
Pubbl/distr/stampa	Paris : Librairie Ancienne Edouard Champion, 1924
Descrizione fisica	IX, 231 p. ; 21 cm
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2. Record Nr.	UNINA9910760252903321
Titolo	Cognitive Systems and Information Processing : 8th International Conference, ICCSIP 2023, Luoyang, China, August 10–12, 2023, Revised Selected Papers, Part II // edited by Fuchun Sun, Qinghu Meng, Zhumu Fu, Bin Fang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
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Descrizione fisica	1 online resource (307 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1919
Disciplina	929.605
Soggetti	Artificial intelligence Image processing - Digital techniques Computer vision Computer engineering Computer networks Application software Artificial Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Computer Engineering and Networks Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Robotics & Bioinformatics -- Iris Recognition Network based on Full Coordinate Attention -- Obstacle Avoidance Control Method for Robotic Assembly Process Based on Lagrange PPO -- Zero-shot Sim-to-real Transfer of Robust and Generic Quadrotor Controller by Deep Reinforcement Learning -- Robot Manipulation Strategy for Explosives Disposal in Cluttered Scenes -- Adaptive Neural Composite Learning Finite-time Control for a QUAUV with Guaranteed Tracking Performance -- Multimodal wearable device signal based epilepsy detection with multi-scale convolutional neural network -- Improving EEG-Based Continuous Grip Force Decoding in Grasp-Lift Tasks by Considering Grip Force Levels -- 3D Path Planning And Tracking Of Quadrotor

Based On Improved Whale Optimization Algorithm -- Multimodal Pneumatic Control System for Soft Robot -- Enhancing Robot Manipulation Skill Learning with Multi-Task Capability Based on Transformer and Token Reduction -- Vision -- Exploring Model Depth Adaptation in Image Super-Resolution for Efficient Inference -- RGB to L*a*b* Color Prediction Model Based on Color Cards -- A Diverse Environment Coal Gangue Image Segmentation Model Combining Improved U-Net and Semi-supervised Automatic Annotation -- RB-LIO: A SLAM Solution Applied to Large-Scale Dynamic Scenes with Multiple Moving Objects -- Object Detection with Depth Information in Road Scenes -- Target Detection Method Based on Mobilenetv2-SSD with Multi-Scale Feature Fusion -- No-reference Point Cloud Quality Assessment via Contextual Point-wise Deep Learning Network -- Measurement of Solder Wetting Angle Based on Image Processing and Polynomial Fitting -- Infrared Aircraft Anti-Interference Recognition based on Feature Enhancement CenterNet -- MHRN-ST: Go Board Recognition with Multi-Stage Highlight Removal Network based on Swin Transformer -- Construction of Minecraft Virtual Reality Scene Based on Voxel Point Cloud.

Sommario/riassunto

The two-volume set CCIS 1918 and 1919 constitutes the refereed post-conference proceedings of the 8th International Conference on Cognitive Systems and Information Processing, ICCSIP 2023, held in Luoyang, China, during August 10–12, 2023. The 52 full papers presented in these proceedings were carefully reviewed and selected from 136 submissions. The papers are organized in the following topical sections: Volume I : Award; Algorithm & Control; and Application. Volume II: Robotics & Bioinformatics; and Vision.
