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Nota di contenuto	1. Time effect of anxiety stimuli on EEG data discovered by wavelet and data mining analysis -- 2. Implementation of a Fire Detection System Based on YOLOv5 -- 3. Research and Analysis of Smart Clothing Based on Citespace -- 4. Current Status and Trends of Research on Sustainable Clothing Materials - A CiteSpace-Based Analysis -- 5. UAV path planning based on Levy flight and dynamic mutation grasshopper optimization -- 6. Generative adversarial networks based on dual-domain fusion for image steganography cost learning -- 7. Robotic arm trajectory optimization using data-driven evolutionary algorithm -- 8. Stock Price Forecasting Based on Gated Recurrent Unit and Nutcracker Optimization Algorithm with Non-Linear Conversion Factor

-- 9. An Advanced Willow Catkin Optimization Algorithm for Application of Vehicle Routing Problem with Time Window.

Sommario/riassunto

This book is a collection of high-quality research papers presented at 8th Euro-China Conference on Intelligent Data Analysis and Applications, hosted by Minnan Science and Technology College, China and technically co-sponsored by Nanjing University of Information Science and Technology, China. The book covers areas like intelligent data analysis, computational intelligences, signal processing, and all associated applications of artificial intelligence.