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Nota di contenuto	Chapter 1. An Efficient Multilevel Threshold Image Segmentation Approach Based on Rafflesia Optimization Algorithm -- Chapter 2. Distributed Face Biometric with Blockchain Federated Learning -- Chapter 3. Region Guide Point for Depth Estimation -- Chapter 4. Research on PLC Communication Technology in Intelligent Loading Control System -- Chapter 5. Combined Synchronization for Fractional-order Chaotic Systems with Time Delay -- Chapter 6. A New Four-dimensional Discrete Chaotic System Is Used for S-box Masking -- Chapter 7. A Parallel Gannet Optimization Algorithm with Communication Strategies (PGOA) -- Chapter 8. Adaptive Target Tracking Algorithm Based on Template Updating and Graph-

regularized Saliency -- Chapter 9. Fault Detection Method of Insulator Image based on Gabor Texture and Convolutional Neural Network -- Chapter 10. RGB-T Target Tracking based on Saliency with Graylevel Co-occurrence Matrix and KCF -- Chapter 11. An Optimal Power System Multi-objective Environmental Economic Planning Based on Moth-FLame Optimization -- Chapter 12. A Power-System Economic Dispatching Based on Enhanced Group Search Optimizer -- Chapter 13. Research Review on Security Protection Scheme of Distributed Photovoltaic Grid Connected Network -- Chapter 14. A Method of Constructing Fine-grained Pose Evaluation Model -- Chapter 15. Research on Meteorological Public Opinion Combining Domain Keywords and LinearSVC. etc.

Sommario/riassunto

The book presents selected papers from the 18th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, held on December 16–18, 2022, in Kitakyushu, Japan. It is divided into two volumes and discusses latest research outcomes in the field of Information Technology (IT) including but not limited to information hiding, multimedia signal processing, big data, data mining, bioinformatics, database, industrial and internet of things, and their applications.
