

|                         |  |
|-------------------------|--|
| 1. Record Nr.           | UNINA9910483899103321  |
| Titolo                  | Advances in Intelligent Information Hiding and Multimedia Signal Processing : Proceedings of the 15th International Conference on IIH-MSP in conjunction with the 12th International Conference on FITAT, July 18–20, Jilin, China, Volume 2 / / edited by Jeng-Shyang Pan, Jianpo Li, Pei-Wei Tsai, Lakhmi C. Jain  |
| Pubbl/distr/stampa      | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020   |
| ISBN                    | 981-13-9710-4  |
| Edizione                | [1st ed. 2020.]  |
| Descrizione fisica      | 1 online resource (480 pages)  |
| Collana                 | Smart Innovation, Systems and Technologies, , 2190-3026 ; ; 157  |
| Disciplina              | 005.8  |
| Soggetti                | Computational intelligence<br>Signal processing<br>Data protection<br>Multimedia systems<br>Computational Intelligence<br>Signal, Speech and Image Processing<br>Data and Information Security<br>Multimedia Information Systems   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di contenuto       | A Framework for Ridesharing Recommendation Services -- Optimal Scheduling and Benefit Analysis of Solid Heat Storage Devices in Cold Regions -- Optimization Algorithm of RSSI Transmission Model for Distance Error Correction -- A New Ontology Meta-Matching Technique with a Hybrid Semantic Similarity Measure -- Artificial Bee Colony Algorithm Combined with Uniform Design -- An Orthogonal QUasi-Affine TRansformation Evolution (O-QUATRE) Algorithm for Global Optimization -- A Decomposition-based Evolutionary Algorithm with Adaptive Weight Adjustment for Vehicle Crashworthiness Problem -- Brain Storm Optimization in Thinned Linear Antenna Array with Minimum Side Lobe Level -- Implementation method of SVR algorithm in resource-constrained platform -- A FPGA-Oriented Quantization Scheme for MobileNet-SSD -- A High Efficient Infrared Mosaic |

Algorithm Based on GMS -- A Load Economic Dispatch Based on Ion  
Motion Optimization Algorithm -- Improving Correlation Function  
Method to Generate Three-dimensional Atmospheric Turbulence --  
Study on Product Name Disambiguation Method Based on Fusion  
Feature Similarity.

---

Sommario/riassunto

The book presents selected papers from the Fifteenth International Conference on Intelligent Information Hiding and Multimedia Signal Processing, in conjunction with the Twelfth International Conference on Frontiers of Information Technology, Applications and Tools, held on July 18–20, 2019 in Jilin, China. Featuring the latest research, it provides valuable information on problem solving and applications for engineers in computer science-related fields, and is a valuable reference resource for academics, industry practitioners and students.

---