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| 1. Record Nr. | UNICAMPANIASUN0064735 |
| Autore | Natali, Antonio <1951- > |
| Titolo | Andrea del Sarto : maestro della maniera moderna / Antonio Natali |
| Pubbl/distr/stampa | Milano : Leonardo arte, [1998] |
| ISBN | 88-7813-837-1 |
| Descrizione fisica | 218 p. : ill. ; 33 cm. |
| Soggetti | Andrea : del#Sarto |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISALENTO991004369426407536 |
| Autore | Bloch, Marc |
| Titolo | Apologie pour l'histoire, ou Métier d'historien / Marc Bloch ; préface de Georges Duby |
| Pubbl/distr/stampa | Paris : Colin, 1974 |
| Edizione | [7. éd.] |
| Descrizione fisica | 167 p. ; 17 cm |
| Collana | U prisme ; 34 |
| Altri autori (Persone) | Duby, Georges <1919-1996> |
| Disciplina | 907.2 |
| Soggetti | Storiografia - Metodi |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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Autore	Huang De-Shuang
Titolo	Advanced Intelligent Computing Technology and Applications : 20th International Conference, ICIC 2024, Tianjin, China, August 5–8, 2024, Proceedings, Part X // edited by De-Shuang Huang, Chuanlei Zhang, Jiayang Guo
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Altri autori (Persone)	ZhangChuanlei GuoJiayang
Disciplina	006.3
Soggetti	Computational intelligence Machine learning Computer networks Application software Computational Intelligence Machine Learning Computer Communication Networks Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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 -- 3.2 Knowledge Distillation -- 4 Results of Experiments and Data
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3.3 Lightweight Detection Head -- 3.4 Overall Model -- 4 Experimental Design and Result Analysis -- 4.1 Experimental Setup -- 4.2 Evaluation Metrics -- 4.3 Experimental Results -- 5 Conclusion -- References -- Quantum Robust Coding for Quantum Image Watermarking -- 1 Introduction -- 2 Proposed Method -- 2.1 Quantum Robust Coding (QRC) -- 2.2 Quantum Image Watermarking Using QRC -- 3 Experiments and Results -- 3.1 Evaluation of Watermarking with and Without QRC -- 3.2 Quantum Watermarking Evaluation by Comparison -- 4 Conclusion -- References -- Quantum-Enhanced Support Vector Machine for Large-Scale Multi-class Stellar Classification -- 1 Introduction -- 1.1 Types of Stars and Current Methods of Classification -- 2 Methodology -- 2.1 Classical Support Vector Machine -- 2.2 Quantum-Enhanced SVM with Quantum Feature Map -- 3 Feature Engineering for Stellar Classification -- 4 Results and Discussion -- 4.1 QSVM for Large Stellar Dataset with Two Classes -- 4.2 Quantum Simulator for Quantum Kernel with GPU Acceleration Using cuQuantum SDK -- 5 Conclusion -- References -- DDNet: Detection-Focused Dehazing Network -- 1 Introduction -- 2 Related Work.

2.1 Object Detection -- 2.2 Image Dehazing -- 2.3 Object Detection Under Hazy Weather -- 3 Proposed Method -- 3.1 Rep-Inception -- 3.2 Dual-Branch Fusion Network -- 3.3 Parallel Differentiable Image Processing Module -- 4 Experiments -- 4.1 Datasets -- 4.2 Comparison with Other Methods -- 4.3 Ablation Study -- 5 Conclusion -- References -- A Secure Voting Scheme Based on Quantum Walk -- 1 Introduction -- 2 Preliminary -- 2.1 One-Dimensional Quantum Walk Model on the Line -- 2.2 Teleportation Based on Quantum Walks -- 3 Security Voting Scheme -- 3.1 Quantum Voting System Model -- 3.2 Authorization of Legitimate Voters -- 3.3 Security Testing -- 3.4 Voting Scheme -- 4 Security Analysis -- 4.1 Non-reusability -- 4.2 Verifiability -- 4.3 Privacy and Security -- 4.4 Fairness -- 5 Comparison -- 6 Conclusion -- References -- PyCIM: A Python Framework for the Dynamics of Coherent Ising Machine -- 1 Introduction -- 2 The Principle of CIM -- 3 The Architecture of PyCIM -- 3.1 Existing Theoretical Models Describing CIM -- 3.2 Design of PyCIM -- 4 Experiments -- 4.1 The Evolution of DOPO State in CIM Without Coupling -- 4.2 The Process of CIM Solving MAX-CUT Problem -- 4.3 The Influence of Coupling Strength and Pump Scheduling on Solution Performance -- 4.4 The Performance of PyCIM on G-Set -- 5 Conclusion -- References -- Dense Center Point Mechanism: A Novel Approach for Multi-expert Decision Integration in Portfolio Management -- 1 Introduction -- 2 Methodology -- 2.1 Problem Definition -- 2.2 Expert Consensus Decision-Making Method -- 3 Integrate Expert Decision Process -- 3.1 Behavior and Definition of CPESM Experts -- 3.2 Portfolio Optimization of Investor -- 4 Empirical Approach -- 4.1 Experimental Setup -- 4.2 DEDIS Results Analysis -- 4.3 Portfolio Results Analysis -- 5 Conclusion -- References.

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Overview -- 3.2 Preliminaries -- 3.3 Text2Avatar -- 3.4 Emotion-Identity Fusion Module -- 3.5 Avatar Generator -- 3.6 Key Points Loss -- 4 Experiments -- 4.1 Experimental Settings -- 4.2 Evaluation Methods -- 4.3 Quantitative Evaluation -- 4.4 Qualitative Evaluation -- 4.5 User Study -- 5 Limitations and Future Work -- 6 Conclusion -- References -- DWMF: A Method for Hybrid Multimodal Intent Fusion Based on Dynamic Weights -- 1 Introduction -- 2 Related Work -- 3 Materials and Methods -- 3.1 Algorithm Description -- 3.2 Analysis of Algorithm -- 4 Experiment Steps and Results -- 4.1 Experiment Setting -- 4.2 Experiment Methods -- 4.3 Experiment Results and Analysis -- 5 Conclusion -- References -- Panoramic Video Inter Frame Prediction and Viewport Prediction Based on Background Modeling -- 1 Introduction -- 2 Related Works -- 2.1 Panoramic Video Coding -- 2.2 Viewport Prediction -- 3 Methodology -- 3.1 Background Modeling -- 3.2 Background Modeling-Based Encoding -- 3.3 Viewport Prediction -- 4 Experiments -- 4.1 Background Modeling -- 4.2 Panoramic Video Encoding -- 4.3 Viewport Prediction -- 5 Conclusion -- References. Efficient Sensing Network and Decoupled Neural Model for Hand Pose Estimation.

Sommario/riassunto

This 13-volume set LNCS 14862-14874 constitutes - in conjunction with the 6-volume set LNAI 14875-14880 and the two-volume set LNBI 14881-14882 - the refereed proceedings of the 20th International Conference on Intelligent Computing, ICIC 2024, held in Tianjin, China, during August 5-8, 2024. The total of 863 regular papers were carefully reviewed and selected from 2189 submissions. This year, the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing. Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications. Therefore, the theme for this conference was "Advanced Intelligent Computing Technology and Applications". Papers that focused on this theme were solicited, addressing theories, methodologies, and applications in science and technology. .
