1.

Record Nr.	UNIPARTHENOPE000030046
Autore	Grainger, John J.
Titolo	Power system analysis / John J. Grainger, William D. Stevenson, jr
Pubbl/distr/stampa	New York [etc.] : McGraw-Hill, ©1994
Titolo uniforme	Power system analysis
ISBN	0070612935
Descrizione fisica	XIX, 787 p. : ill. ; 25 cm
Collana	McGraw-Hill series in electrical and computer engineering. Power and energy
Altri autori (Persone)	Stevenson, William D. <jr.>
Disciplina	621.319
Collocazione	P1 621-P/7
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910763591103321

Titolo	Neural Information Processing : 30th International Conference, ICONIP 2023, Changsha, China, November 20–23, 2023, Proceedings, Part VI / / edited by Biao Luo, Long Cheng, Zheng-Guang Wu, Hongyi Li, Chaojie Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9980-76-3
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (521 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14452
Disciplina	745.05
Soggetti	Pattern recognition systems Data mining Machine learning Social sciences - Data processing Automated Pattern Recognition Data Mining and Knowledge Discovery Machine Learning Computer Application in Social and Behavioral Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	MIC: An Effective Defense Against Word-level Textual Backdoor Attacks -- Active Learning for Open-set Annotation Using Contrastive Query Strategy -- Cross-Domain Bearing Fault Diagnosis Method Using Hierarchical Pseudo Labels -- Differentiable Topics Guided New Paper Recommendation -- IIHT: Medical Report Generation with Image-to-Indicator Hierarchical Transformer -- OD-Enhanced Dynamic Spatial-Temporal Graph Convolutional Network for Metro Passenger Flow Prediction -- Enhancing Heterogeneous Graph Contrastive Learning with Strongly Correlated Subgraphs -- DRPDDet: Dynamic Rotated Proposals Decoder for Oriented object detection -- MFSFFuse: Multi-Receptive Field Feature Extraction for Infrared and Visible Image Fusion using Self-Supervised Learning -- Progressive Temporal Transformer for Bird's-Eye-View Camera Pose Estimation -- Adaptive Focal Inverse Distance Transform Maps for Cell Recognition -- Stereo Visual Mesh for

Generating Sparse Semantic Maps at High Frame Rates -- Micro-Expression Recognition Based on PCB-PCANet+ -- Exploring Adaptive Regression Loss and Feature Focusing in Industrial Scenarios -- Optimal Task Grouping Approach in Multitask Learning -- Effective Guidance in Zero-Shot Multilingual Translation via Multiple Language Prototypes -- Extending DenseHMM with Continuous Emission -- An Efficient Enhanced-YOLOv5 Algorithm for Multi-scale Ship Detection -- Double-Layer Blockchain-Based Decentralized Integrity Verification for Multi-Chain Cross-Chain Data -- Inter-modal Fusion Network with Graph Structure Preserving for Fake News Detection -- Learning to Match Features with Geometry-aware Pooling -- PnP: Integrated Prediction and Planning for Interactive Lane Change in Dense Traffic -- Towards Analyzing the Efficacy of Multi-task Learning in Hate Speech Detection -- Exploring Non-Isometric Alignment Inference for Representation Learning of Irregular Sequences -- Retrieval-augmented GPT-3.5-based Text-to-SQL Framework with Sample-aware Prompting and Dynamic Revision Chain -- Improving GNSS-R Sea Surface Wind Speed Retrieval from FY-3E Satellite Using Multi-Task Learning and Physical Information -- Incorporating Syntactic Cognitive in Multi-granularity Data Augmentation for Chinese Grammatical Error Correction -- Long Short-Term Planning for Conversational Recommendation Systems -- Gated Bi-View Graph Structure Learning -- How Legal Knowledge Graph Can Help Predict Charges for Legal Text -- CMFN: Cross-Modal Fusion Network for Irregular Scene Text Recognition -- Introducing Semantic-based Receptive Field into Semantic Segmentation via Graph Neural Networks -- Transductive Cross-Lingual Scene-Text Visual Question Answering -- Learning Representations for Sparse Crowd Answers -- Identify Vulnerability Types: A Cross-Project Multiclass Vulnerability Classification System based on Deep Domain Adaptation.

Sommario/riassunto

The six-volume set LNCS 14447 until 14452 constitutes the refereed proceedings of the 30th International Conference on Neural Information Processing, ICONIP 2023, held in Changsha, China, in November 2023. The 652 papers presented in the proceedings set were carefully reviewed and selected from 1274 submissions. They focus on theory and algorithms, cognitive neurosciences; human centred computing; applications in neuroscience, neural networks, deep learning, and related fields. .