

1. Record Nr.	UNINA9910295057303321
Titolo	Messaggi dal Colle : i discorsi di fine anno dei Presidenti della Repubblica / a cura di Michele A. Cortelazzo e Arjuna Tuzzi
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Collana	Saggi
Disciplina	352.238
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910357852803321
Titolo	Intelligent Data Engineering and Automated Learning – IDEAL 2019 : 20th International Conference, Manchester, UK, November 14–16, 2019, Proceedings, Part I // edited by Hujun Yin, David Camacho, Peter Tino, Antonio J. Tallón-Ballesteros, Ronaldo Menezes, Richard Allmendinger
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Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 11871
Disciplina	005.74 006.312
Soggetti	Data mining Education - Data processing Computer science Application software Computer engineering Computer networks Artificial intelligence Data Mining and Knowledge Discovery

Computers and Education
Theory of Computation
Computer and Information Systems Applications
Computer Engineering and Networks
Artificial Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Orchids Classification Using Spatial Transformer Network with Adaptive Scaling -- Scalable Dictionary Classifiers for Time Series Classification -- Optimization of the numeric and categorical attribute weights in KAMILA mixed data clustering algorithm -- Meaningful Data Sampling for a Faithful Local Explanation Method -- Classifying Prostate Histological Images Using Deep Gaussian Processes on a New Optical Density Granulometry-Based Descriptor -- Adaptive Orthogonal Characteristics of Bio-inspired Neural Networks -- Using Deep Learning for Ordinal Classification of Mobile Marketing User Conversion -- Modeling Data Driven Interactions on Property Graph -- Adaptive Dimensionality Adjustment for Online "Principal Component Analysis" -- Relevance Metric for Counterfactuals Selection in Decision Trees -- Weighted Nearest Centroid Neighbourhood -- The Prevalence of Errors in Machine Learning Experiments -- A Hybrid Model for Fraud Detection on Purchase Orders -- Users Intention based on Twitter Features using Text Analytics -- Mixing hetero- and homogeneous models in weighted ensembles -- A Hybrid Approach to Time Series Classification with Shapelets -- An Ensemble Algorithm Based on Deep Learning for Tuberculosis Classification -- A Data-driven Approach to Automatic Extraction of Professional Figure Profiles from Résumés -- Retrieving and Processing Information from Clinical Algorithm via Formal Concept Analysis -- Comparative Analysis of Approaches to Building Medical Dialog Systems in Russian -- Tracking Position and Status of Electric Control Switches Based on YOLO Detector -- A Self-Generating Prototype method based on Information Entropy used for Condensing Data in Classification Tasks -- Transfer Knowledge between Sub-regions for Traffic Prediction using Deep Learning Method -- Global Q-Learning Approach for Power Allocation in Femtocell Networks -- Deep learning and Sensor Fusion Methods for Studying Gait Changes under Cognitive Load in Males and Females -- Towards a robotic personaltrainer for the elderly -- Image Quality Constrained GAN for Super-Resolution -- Use Case Prediction using Product Reviews Text Classification -- Convolutional Neural Network for Core Sections Identification in Scientific Research Publications -- Knowledge Inference Through Analysis of Human Activities -- Representation Learning of Knowledge Graphs with Multi-scale Capsule Network -- CNNPSP: Pseudouridine Sites Prediction Based on Deep Learning -- A Multimodal Approach to Image Sentiment Analysis -- Joining Items Clustering and Users Clustering for Evidential Collaborative Filtering -- Conditioned Generative Model via Latent Semantic Controlling for Learning Deep Representation of Data -- Toward A Framework for Seasonal Time Series Forecasting Using Clustering -- An Evidential</p>

Imprecise Answer Aggregation Approach based on Worker Clustering
 -- Combining Machine Learning and Classical Optimization Techniques
 in Vehicle to Vehicle Communication Network -- Adversarial Edit
 Attacks for Tree Data -- Non-stationary Noise Cancellation Using Deep
 Autoencoder based on Adversarial Learning -- A Deep Learning-based
 Surface Defect Inspection System for Smartphone Glass -- Superlinear
 Speedup of Parallel Population-based Metaheuristics: A Microservices
 and Container Virtualization Approach -- Active Dataset Generation for
 Meta-Learning System Quality Improvement -- Do You Really Follow
 Them? Automatic Detection of Credulous Twitter Users -- User
 Localization Based on Call Detail Record -- Automatic Ground Truth
 Dataset Creation for Fake News Detection in Social Media -- Artificial
 Flora Optimization Algorithm for Task Scheduling in Cloud Computing
 Environment -- A Significantly Faster Elastic-Ensemble for Time-Series
 Classification -- ALIME: Autoencoder Based Approach for Local
 Interpretability -- Detection of Abnormal Load Consumption in the
 Power Grid Using Clustering and Statistical Analysis -- Deep
 Convolutional Neural Networks Based on Image Data Augmentation for
 Visual Object Recognition -- An Efficient Scheme for Prototyping kNN
 in the Context of Real-Time Human Activity Recognition -- A Novel
 Recommendation System for Next Feature in Software -- Meta-learning
 Based Evolutionary Clustering Algorithm -- Fast tree-based
 classification via homogeneous clustering -- Ordinal equivalence
 classes for parallel coordinates -- New Internal Clustering Evaluation
 Index Based on Line Segments -- Threat Identification in Humanitarian
 Demining using Machine Learning and Spectroscopic Metal Detection.

Sommario/riassunto

This two-volume set of LNCS 11871 and 11872 constitutes the
 thoroughly refereed conference proceedings of the 20th International
 Conference on Intelligent Data Engineering and Automated Learning,
 IDEAL 2019, held in Manchester, UK, in November 2019. The 94 full
 papers presented were carefully reviewed and selected from 149
 submissions. These papers provided a timely sample of the latest
 advances in data engineering and machine learning, from
 methodologies, frameworks, and algorithms to applications. The core
 themes of IDEAL 2019 include big data challenges, machine learning,
 data mining, information retrieval and management, bio-/neuro-
 informatics, bio-inspired models (including neural networks,
 evolutionary computation and swarm intelligence), agents and hybrid
 intelligent systems, real-world applications of intelligent techniques
 and AI.