1. Record Nr. UNINA9910155455703321

Autore	Melkman R
Titolo	The Construction of Objectivity: A New Look at the First Months of Life / / R. Melkman
Pubbl/distr/stampa	Basel : , : S. Karger, , 1988
ISBN	9783318032611 3318032611
Edizione	[1st ed.]
Descrizione fisica	1 online resource (XIV + 130 pages) : : 2 tables
Collana	Contributions to Human Development, , 1664-2570 ; ; Vol.19
Disciplina	155.4/22
Soggetti	Psychology Behavioral Research Pediatrics Psychoanalysis Sociology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9911047680103321

Autore	Mahmud Mufti
Titolo	Applications of Artificial Intelligence and Data Science : First Global Conference, AAIDS 2024, London, UK, April 3–5, 2024, Proceedings / / edited by Mufti Mahmud, Nelishia Pillay, M Shamim Kaiser
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-031-98498-6
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (579 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2601
Altri autori (Persone)	PillayNelishia KaiserM. Shamim
Disciplina	006.3
Soggetti	Artificial intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Advanced Computing and Statistics -- Towards Reserve Margin Correction via Outage Capacity Forecasting Using Gramian Angular Field and Long Short-Term Memory (LSTM). -- Comparison of Hyperspectral Image Reconstruction for Medical Images. -- Kidney MRI Segmentation Using Deep Learning. -- A Comparative Analysis of Ensemble Strategies for Enhanced Machine Learning Results. -- Neural Network -Based Robust Adaptive OutputFeedback Control for MIMO Time-Varying Delay Systems. -- Potato Leaf Disease Classification Using Resnet50ViT. -- Indonesian Named Entity Recognition Model for Identifying Human Hobbies. -- Comparative Analysis Between Time Series Feature Extraction with Sliding Window and Data Framing Method for Energy Forecasting Using Artificial Neural Network. -- An Internet of Drone Things-Enabled Inspection Ecosystem for Smart Cities and Society. -- Enhancing Wireless Sensor Network Security Against Wormhole Attacks with Twofish Encryption. -- Data Science -- Classifying Depressed and Healthy Individuals Using Wearable Sensor Data: A Comparative Analysis of Machine Learning and Deep Learning Approaches. -- Detour: Understanding the Application of Artificial Intelligence Based Models in Forecasting Safe Travel Routes. -- An Approach to Compute the Adaptive Dynamic Diameter of Data Stream

Clusters. -- XMR Net: A Deep Model for Vehicle Make and Model Recognition Using Still-Images. -- Semi-Automatic Tool to Assist Radiologist for Pneumothorax Detection and Localization. -- Parenthood Responsibility Mining Using Social Network Mining Approach. -- Unleashing Machine Learning for Accurate Weather Forecasts. -- BFL: Blockchain-Federated Learning for Privacy Preservation in Internet of Underwater Things. -- Exploring and Contrasting Machine Learning Classifiers for Citrus Plant Disease Classification. -- GloVe-LSTM: An Artificial Attention-Based Algorithm for Sentiment Analysis of Pandemic Times for Enhanced Decision Support. -- Hybrid AI Systems -- .Breast DCE-MRI Registration Using Student Psychology-based Optimization Algorithm with Centroid Opposition-Based Learning -- Brain MRI Registration Using Fireworks Algorithm. -- Quantifying Climate Change Effects on Standard Minimum and Maximum Average Temperature Extremes in Bangladesh: A Machine Learning Regression Analysis from past to Present. -- Explainable Machine Learning Strategy to Discover Attributes Accountable for ASD Detection. -- Short-Term Water Demand Forecasting: A Comparative Study of Deep Learning and Conventional Machine Learning Algorithms. -- Improving Crop Yield Prediction Accuracy: A Hybrid Machine Learning Approach. -- PPIoDT: GSO-FL Based Privacy Preserving IoDT Guided Ocean-Wind Aware Ship Trajectory Recommendation. -- Multiple Linear Regression based Multipath Green Routing for Internet of Vehicular Things in Smart Cities. -- FemCrop: A Femtocell-Based Edge-Cloud Frame-Work for Crop Yield Prediction Using Deep Learning. -- Detection of ransomware attacks using federated learning based on the CNN model.

Sommario/riassunto

This CCIS post conference volume constitutes the proceedings of First Global Conference on Applications of Artificial Intelligence and Data Science, AAIDS 2024, in London, UK, April 2024. The 30 full papers presented were carefully reviewed and selected from 147 submissions. They were focused on topical sections as follows: Advanced Computing and Statistics; Data Science and Hybrid AI Systems.