

1. Record Nr.	UNISA990000600150203316
Autore	ELLIS, Rod
Titolo	Classroom second language development : a study of classroom interaction and language acquisition / Rod Ellis
Pubbl/distr/stampa	New York : Prentice Hall, 1988
ISBN	0-13-136276-3
Descrizione fisica	IX, 233 p. ; 21 cm
Collana	Language teaching methodology
Disciplina	418.0071
Soggetti	Lingue - Insegnamento Lingue - Apprendimento
Collocazione	II.4. 410(IL i II 78)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISA990006025590203316
	Titolo	Carlo Mezzetti : itinerari di architettura / a cura di Nicolò Sardo ; presentazione di Franco Purini con scritti di Gaspere De Fiore e Gabriele Milelli
	Pubbl/distr/stampa	Roma : Edizioni Kappa, copyr. 2007
	ISBN	978-88-7890-843-7
	Descrizione fisica	335 p. : ill. ; 26 cm
	Disciplina	720.92
	Soggetti	Mezzetti, Carlo
	Collocazione	720.92 CAR
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNISA990002313410203316
	Autore	ROTELLI, Claudio
	Titolo	L'economia agraria di Chieti attraverso i catasti dei secoli XIV-XVI / Claudio Rotelli
	Pubbl/distr/stampa	Milano, : Giuffrè, 1967
	Descrizione fisica	77 p. ; 25 cm
	Collana	Fonti, ricerche, testi / Istituto di storia economica e sociale dell'Università di Bologna ; 6
	Collocazione	X 2 I 6
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

4. Record Nr.	UNINA9910743235103321
Titolo	Soft Computing and Signal Processing : Proceedings of 4th ICSCSP 2021 // edited by V. Sivakumar Reddy, V. Kamakshi Prasad, Jiacun Wang, K. T.V. Reddy
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-7087-0 981-16-7088-9
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (793 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 1413
Disciplina	621.3822
Soggetti	Computational intelligence Artificial intelligence Signal processing Cloud computing Internet of things Computational Intelligence Artificial Intelligence Signal, Speech and Image Processing Cloud Computing Internet of Things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Data Preprocessing and finding optimal value of K for KNN Model -- Prediction of Cardiac Diseases using Machine Learning Algorithms -- A Comprehensive Approach to Misinformation Analysis and Detection of Low-Credibility News -- Evaluation of Machine Learning Algorithms for Electroencephalography based Epileptic Seizure State Recognition -- Lung Disease Detection and Classification from Chest X-Ray Images using Adaptive Segmentation and Deep Learning -- A Quantitative analysis for Breast Cancer prediction using Artificial Neural Network and Support Vector Machine -- Tracking Misleading News of COVID-19 within Social Media -- Energy aware Multi-chain PEGASIS in WSN: A Q- Learning Approach -- TEXTLYTIC: Automatic Project Report

Summarization using NLP Techniques -- Management of Digital Evidence for Cybercrime Investigation- A Review -- Realtime Human Pose Detection and Recognition using Mediapipe -- Charge the Missing Data with Synthesized Data by using SN-Sync technique -- Discovery of Popular Languages from GitHub Repository: A Data Mining -- Performance Analysis of Flower Pollination Algorithms using Statistical Methods: An Overview -- Counterfactual causal analysis on structured data -- Crime Analysis Using Machine Learning -- Multi-Model Neural Style Transfer for Audio and Image (MMNST) -- Feature Extraction from Radiographic Skin Cancer Data using LRCS -- Shared Filtering-Based Advice Of Online Group Voting -- Mining Challenger From Bulk Preprocessing Datasets -- Prioritized Load Balancer for minimization of VM and Data Transfer Cost in Cloud Computing -- Smart Underground Drainage Management System using Internet of Things -- IoT Based System For Health Monitoring Of Arrhythmia Patients Using Machine Learning Classification Techniques -- EHR-Sec: A Blockchain based Security System for Electronic Health -- End to End Speaker Verification For Short Utterances -- A Comprehensive Analysis on Multi-class Imbalanced Bigdata Classification -- Efficient Recommender System for Kid's Hobby using Machine Learning -- Programming Associative Memories -- Novel Associative Memories based on Spherical Separability -- An Intelligent Fog-IoT based Disease Diagnosis Healthcare System -- Pre-processing of linguistic divergence in English- Marathi language pair in Machine Translation -- Deep Learning Approach for Image Based Plant Species Classification -- Inventory, Storage and Routing Optimization with Homogeneous Fleet in the Secondary Distribution Network Using a Hybrid VRP, Clustering and MIP Approach -- Evaluation and Comparison of various static and dynamic load balancing strategies used in cloud computing -- Dielectric Resonator Antenna with Hollow Cylinder for Wide Bandwidth -- Recent Techniques in Image Retrieval: A Comprehensive Survey -- Medical Image Fusion Based On Energy Attribute and PA-PCNN in NSST Domain -- Electrical Shift and Linear Trend artifacts removal from single channel EEG using SWT-GSTV model -- Forecasting Hourly Electrical Energy output of a Power plant using parametric models -- Cataract detection using Deep Convolutional Neural Networks -- Comparative Analysis of Body Biasing Techniques for Digital Integrated Circuits -- Optical Mark Recognition with Facial Recognition System -- Evaluation of Antenna Control System for Tracking Remote Sensing Satellites -- Face Recognition using Cascading of HOG and LBP Feature Extraction -- Design of wideband patch Antenna using metamaterial and Dielectric resonator Structures -- Call Admission Control for Interactive Multimedia Applications in 4G Networks -- AI-based Pro-Mode in Smartphone Photography -- A ML-Based Model to Quantify Ambient Air Pollutant -- Multimodal biometric system using Undecimated Dual-Tree Complex Wavelet Transform -- Design of Modified Dual - Coupled Linear Congruential Generator Method Architecture for Pseudorandom Bit Generation -- Performance Analysis of PAPR and BER in FBMC-OQAM With Low-complexity Using Modified Fast Convolution -- Sign Language Recognition using Convolution Neural Network -- Key Based Obfuscation of Digital Design for Hardware Security -- IOT based Card less Banking System with Fingerprint Authentication Using Raspberry Pi -- Low Complexity and High speed Montgomery Multiplication based on FFT -- An Efficient Group Key Establishment for Secure Communication to multicast groups for WSN-IoT nodes -- Design of sub-volt High Impedance Wide Bandwidth Current Mirror for High Performance Analog Circuit -- Low Voltage Low Power Design of Operational Transconductance Amplifier

-- Automatic detection of Cerebral microbleed using Deep bounding box based watershed segmentation from MR images -- New Efficient Tunable Window Function for Designing FIR Digital Filter -- Brain Tumour Detection Using Convolutional Neural Networks in MRI Images -- Design of circular patch antenna with square slot for wearable Ultra-wide band Applications -- Design of Area Efficient and Low Power 4-Bit Baugh Wooley Multiplier Using Full-Swing GDI technique -- VLSI IMPLEMENTATION OF THE LOW POWER NEUROMORPHIC SPIKING NEURAL NETWORK WITH MACHINE LEARNING APPROACH -- IOT based Energy Saving Recommendations by Classification of Energy Consumption Using Machine Learning Techniques.

Sommario/riassunto

This book presents selected research papers on current developments in the fields of soft computing and signal processing from the Fourth International Conference on Soft Computing and Signal Processing (ICSCSP 2021). The book covers topics such as soft sets, rough sets, fuzzy logic, neural networks, genetic algorithms and machine learning and discusses various aspects of these topics, e.g., technological considerations, product implementation and application issues.
