



ShriRam Institute of Information Technology

National Expressway No - 3, A-B Road, Banmore, Near Gwalior, Madhya Pradesh, India



International Conference on Machine Intelligence and Smart Systems-2023 (MISS-2023)



Schedule for Paper Presentation

Session-I: 24th February 2023, Time 11.00 AM - 01.00 PM at Conference Hall, SRIIT, Gwalior, M. P. - India

Paper Id	Paper Title
49	Deep Learning-based Novel Approach for Mammogram Classification using Densenet-169
71	Constrained Crow Search Algorithm Based - Deep Learning Optimized Framework for Detecting Intrusion Detection Systems in Networks
101	Deep Learning Applications for Blockchain in Industrial IoT
147	Review on the Challenges and Future Directions of Deep Learning-based Techniques for Advance Prediction of Cardiac Attack
195	Offline Handwritten Signature Identification and Verification Using LBP features
157	Analysis on Stock Market stream data using Kafka, AWS and Power BI
125	Combining linguistic information with BERT for Span based End-to-End Aspect Based Sentiment Analysis
193	An Empirical Evaluation of Pre-Trained Convolutional Neural Network Models for Neural Style Transfer



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Schedule for Paper Presentation

Session-II: 24th February 2023, Time 11.00 AM - 01.00 PM at Software Lab, SRIIT, Gwalior, M.P. - India

Paper Id	Paper Title
65	Dual Scrambling Based Non Blind Robust and Secure Color Watermarking Technique
55	IPCCH: Intrusion Prevention in Cloud Computing using Honeypot
19	IoT Security: Challenges, IDS Evolution and AI Defensive schemes: A Review
120	A Hybrid Approach for Preserving Source Location Privacy for Wireless Sensor Networks
180	Enterprise of Fusion Cryptography-Steganographic Method for Cloud Loading Refuge with Social Spider Optimization Algorithm
61	Entropy Based Transparent and Secure Watermarking Approach Using Arnold Transform
114	Privacy Threats and Protection in Artificial Intelligence and Machine Learning



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194

Application of Theory of Nonlinear Dynamics to Study Automated Detection of Epileptic EEG Signals



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Schedule for Paper Presentation

Session-III: 24th February 2023, Time 02.00 PM - 04.00 PM at IOT Lab, SRIIT, Gwalior, M.P. - India

Paper Id	Paper Title
34	An Effective Framework for Gastrointestinal disease detection using Hybrid features
52	Chronic Kidney Disease prediction and interpretation using Explainable AI
53	Systematic review and analysis of Artificial intelligence based breast cancer classification and detection
84	Hierarchical Attention with Time Information based Healthcare System for Drug Recommendation and ADR Detection
113	A Survey on Mammogram Datasets to Develop Breast CAD System
137	Effective Identification of Lung Diseases using Few-Shot Learning



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141	Comparative Study on Classification based- Data Mining Techniques in Early Diabetes Prediction
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Schedule for Paper Presentation

Session-IV: 24th February 2023, Time 02.00 PM - 04.00 PM at ML Lab, SRIIT, Gwalior, M.P. - India

Paper Id	Paper Title
173	Prediction of Diabetes during Pregnancy through Fog Environment
183	Stroke Prediction Framework Based on Missing Value Information and Outlier Detection by Using Machine Learning Techniques in E-Healthcare
187	Magnetic Resonance Imaging Digitization for Brain Abnormality Recognition
198	Squared Fault and Biased Entropy for Magnetic Resonance Imaging (MRI) and Computed Tomography (CT) Image Synthesis using Firefly Algorithm
184	FOG Grounded Observing Scheme for E-Healthcare based Stroke Estimation and Alert message in IoT Environment
154	Natural Language Processing for Waste Management Using Public Opinions in Smart Cities



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124	Effect of Cosine Decay Restart Learning Rate Scheduler on Movie Recommender System
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Schedule for Paper Presentation

Session-V: 25th February 2023, Time 10.30AM - 12.30PM at IoT Lab, SRIIT, Gwalior, M.P. - India

Paper Id	Paper Title
45	An Integrated Best-Worst-VIKOR Method for Evaluation and Selection of Luxury Hotels in India
62	War of Tweets: Sentiment Analysis on Ukraine Russia Conflict
94	Evaluation of Different Mapping Schemes for Detection of Tandem Repeats in DNA Sequences
122	Phish-EYE: A New Approach to Detect Homograph domain phishing Attack using Domain Binary Visualization and TensorFlow
131	How Optimization Will Influence a Software Quality Characteristics Recommendation Model



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145	N-Gram approach to preparing Crime-related Legal DataSet: A roadmap to classify Legal Text
153	Proposed Framework of Extensive Humanoid Design Cycle and Recent Developments in Bipedal Walk



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Schedule for Paper Presentation

Session-VI: 25th February 2023, Time 10.30AM - 12.30PM at Data Science Lab, SRIIT, Gwalior, M.P. - India

Paper Id	Paper Title
155	Handling Mouse Events using Finger's Landmarks
159	An algorithm for estimating corrected-QT interval in the Electrocardiogram
181	Empirical Wavelet Transform grounded poignant ground target recognition and classification by Seismic Signal Processing
185	An Artificial Bee Colony Improved Deep Neural Network Prototypical for Controlling Unprovoked Stroke Data in Iot Environment
186	A System for Automatically Classifying Social Network Posts into Smart Cities Dimensions



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191	Comparative investigation of ELM and No-Prop processes for Clustering and Classification: An Empirical Study
199	Structured and Sparse Principle Component Analysis for Multi-Modal Data Fusion Approach



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Schedule for Paper Presentation

Session-VII: 25th February 2023, Time 01.30 PM - 03.30 PM at Conference Hall, SRIIT, Gwalior, M.P. - India

Paper Id	Paper Title
10	Design and implementation of a High-Performance Solar-Based Wireless Sensor Network
50	Attribute Based Federated-Reinforcement Learning Approach for Drone Authorization
72	Efficient Technique for Image Enhancement Using Generative Adversarial Network
74	Natural language processing: innovations, recent trends and challenges
75	Neural Machine Translation in Low-Resource Context: Survey



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77	Implementing HRRN for evaluating Cloud performance using Reinforcement Learning
81	Recommendation System for Movies Using Improved version of SOM with Hybrid Filtering Methods
73	An overview of Security Intelligence in IoT Applications with Learning Approaches



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Schedule for Paper Presentation

Session-VIII: 25th February 2023, Time 01.30 PM - 03.30 PM at Data Science Lab, SRIIT, Gwalior, M.P. - India

Paper Id	Paper Title
104	Using Machine Learning for Prediction of Obstructions for Indoor Location Systems
142	Optimize Machine Learning Model for Sentiment Analysis of Online Education during Covid-19 Pandemic
149	Different Techniques For Detecting Plant Leaf Disease Using Machine Learning
182	A Powered-Up Classification of Disabling Distributed Network Cloud-Based Attacks Using MLPNN-BP and MLPNN-LM
190	Drowsiness detection and prevention models for the elderly people: a promising design



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196	Writer-autonomous Offline Autograph Detection founded upon Histogram of oriented gradients (HOGs) feature
128	A Dimensionality Reduction Model: A Retrospective Approach on Dementia Triggering Parameters and Feature Ranking
121	Multi-Criteria Decision Making Based Optimal Clustering Method for WSN



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