K. K. Wagh Education Society's

K. K. Wagh Institute of Engineering Education and Research, Nashik-422003

Department of MCA

Details of Journal/Conference Papers by Faculty

Sr. No.	Title
1	Health Predication Using ML
2	Future of Artificial Intelligence – A Review
3	Motions Detection of Senior Citizen Using Machine Learning
4	Devnagari Character Recognition Using Segmentation And Artificial Neural Network
5	Feature extraction of plant species from leaf architecture
6	Recognition of Plant Species Genus based on Normalized Features of Leaf Shapes
7	A Survey on Proxy Re-Signature Schemes for Translating One Type of Signature to Another
8	Classifying Chief Complaint in Eye Diseases using Data Mining Techniques
9	Voice Control Elevator for Prevention of Physical Touch
10	A survey on Intelligent Data Mining Techniques used in Heart Disease Prediction
11	Clinical Decision Support Model for Prevailing Diseases to Improve Human Life Survivability
12	Automated Identification of White Blood Cell
13	Audio Opinion Mining and Sentiment Analysis of Customer Product or Services Reviews
14	Construct a College Curriculum System based on "student-oriented" using Cloud Computing
15	Study of Cryptography Encryption for Network Security
16	Missed2 Suite
17	A Musical Composition Assistant System using LSTM
18	Two stage Multimodal Authentication
19	A Comparative Study of Classification Techniques for crop selection
20	Image Segmentation and Binarization Technique for Manuscript
21	Optimal Association Rule Mining for Web Page Prediction using Hybrid Heuristic Trained Neural Network

22	Next Web Page Prediction using Genetic Algorithm and Feed Forward Association Rule based on Web-Log Features
23	Web Page Prediction Using Genetic Algorithm and Logistic Regression based on Weblog and Web Content Features
24	Biogeography optimization algorithm based next web page prediction using weblog and web content features
25	Prediction model based on Market Basket Analysis using a joint approach of Artificial Neural Network and Genetic Algorithm
26	Optimizing Predictive Modelling of Customer Behaviour Using Simulated Annealing
27	Noise Removal Framework for Market Basket Analysis
28	Prediction Model based on Market Basket Analysis
29	Knowledge Extraction using Data Mining Techniques
30	Traffic Congestion Index and Level Estimation using Two Phase Fuzzy Controller
31	Fuzzy Based Adaptive Two Phase Traffic Signal Controller
32	Power system restoring based on Artificial Neural Network
33	An Approach to Handle Dynamic Graph Partitioning
34	A Study to Handle Dynamic Graph Partitioning
35	Working of Distributed Database System Architecture
36	A REVIEW ON INSTANCE AND FEATURE SELECTION IN BIG DATA ENVIRONMENT
37	Instance and Feature Selection in Big Data Environment
38	Privacy-Preserving On Cloud
39	Impacts and effects of online classroom: A case study of management institute
40	Pollen Classification of three types of plants of the family Malvaceae using Computational Intelligence Approach
41	Siri- The Intelligent Personal Assistant
42	An Analytical Study on Cloud Computing
43	Augmented Reality in Education: Review of Current Technology
44	A New Approach to Pollen Classification using Computational Intelligence
45	DEVELOPMENT OF JORDAN ELMAN NEURAL NETWORK FOR CLASSIFICATION OF POLLEN GRAINS USING HISTOGRAM BASED FEATURES
46	SCANNING ELECTRON MICROSCOPIC STUDIES ON POLLEN MORPHOLOGY OF BAUHINIA (CAESALPINIACEAE)
47	Efficient Classification of Pollen Grains Using Computational Intelligence Approach
48	Neural Network based Classification of Pollen Grains
49	Image Segmentation for Pollen Classification using Image Processing

	Tool
50	Study of Advances in Artificial Intelligence and Deep Learning
51	Development of Efficient Algorithm for Classification of Pollen Grains using Computational Intelligence Approach
52	Impacts and effects of online classroom: A case study of management institute
53	Reliable Classification of Pollen SEM Images Using Walsh-Hadamard Transform based Features and Neural Network Approach
54	An Innovative Soft Computing based method for Pollen Classification
55	Review: Software testing in present IT industry scenario" in National Conference on

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