



IICS2021: Paper Presentation Schedule

DAY – 1 : Friday, 17th December 2021

Track 1: Intelligent Computing

Paper ID	Title of the paper	Time
1	Review on Customer Segmentation Methods using Machine Learning	2:30 PM-4:30 PM
17	Integration of Classification model for Covid-19 Detection	
22	Rapid Face Mask Detection and Person Identification Model based on Deep Neural Networks	
28	Comparative Study of machine learning models for early detection of Parkinson's.	
48	Mining Repository for Module Reuse: A Machine Learning Based Approach"	
54	An evaluation of Deep Learning approaches for Lung Pneumonia classification	
63	A Statistical Analysis on E-learning Using Technology Acceptance Model	
67	Cassava Leaf Disease Detection Using Pre-trained Models with a fine tuning approach	

Google meet link:meet.google.com/ikx-rbxx-epo

Track 2: Intelligent Computing

76	Fake Account Detection in Social Networks with Supervised Machine Learning	2:30 PM-4:30 PM
107	Cardio Vascular Disease Prediction using Ensemble Machine Learning Techniques	
111	Attack Detection Based on Machine Learning Techniques to Safe and Secure for CPS - A Review	
127	A novel machine learning classification model to analyze the COVID-19 pandemic's impact on academics: Sentiment Analysis Approach	

156	DDoS Attack Detection using Artificial Neural Network on IoT Devices in a Simulated Environment	
162	A Scalable Architecture for Rapid Development of Trackers amid Pandemics like COVID-19	
168	A review of Machine Learning Techniques(MLT) in Health Informatics	
Google meet link: meet.google.com/ixh-tuco-ehb		
<i>Track 3: Contemporary Computing Applications: A Paradigm Shift</i>		
8	A review about the design methodology and optimization techniques of CMOS using Low Power VLSI	2:30 PM-4:30 PM
26	Multi-core Systems-Parameter classification, Correlations, Tuning & Trade-off: A Survey	
42	Augmented Reality (AR) as a technological tool assistance the teaching-learning process of little kids with (ASD).	
44	Investigation of Micro-parameters towards Green Computing in Multi-Core systems	
101	Energy Efficient Model (ARIMA) for Forecasting of Modal Price of Cod Pea Using Cloud Platform	
102	Evaluating End on Delay in Low Vigor SDN IoT Forum"	
169	Prioritization in Data Warehousing Requirement – Incorporating Agility	
Google meet link: meet.google.com/pzm-gfka-zah		
<i>DAY – 2 :Saturday, 18th December 2021</i>		
<i>Track 1: Intelligent Computing</i>		
14	An Intuitionistic Fuzzy Approach to Analysis Financial Risk Tolerance With MATLAB in Business	10:15 AM-12:30 PM
83	Fish Species Classification Using Convolutional Neural Networks	
100	Disease detection in tomato leaves using raspberry pi-based machine learning model	
103	A Review on: Crop Disease Detection Techniques	
130	Forecasting Floods in the River Basins of Odisha using Machine Learning	
139	Deep-Learning for Self-Learning in Yoga and Fitness: A Literature Review	
153	Comparative Analysis to Classify Human Brain Anomalies for Brain Tumour	
Google meet link: meet.google.com/ikx-rbxx-epo		

<i>Track 3: Contemporary Computing Applications: A Paradigm Shift</i>		
61	A Task Scheduling Algorithm for Optimizing Quality of Service in Smart Healthcare System	10:15 AM-12:30 PM
99	Design and Implementation of Plagiarism Detection Tool for Dogri Language	
145	Design of Buck Converter with Modified P&O Algorithm Based fuzzy logic controller for solar charge controller for efficient MPPT	
159	Emo-Spots: Detection and Analysis of Emotional Attributes through Bio-Inspired Facial Landmarks	
164	Characterization of SPEC2006 Benchmarks under Multicore Platform to Identify Critical Architectural Aspects	
166	A soft computing intelligent technique implication for the comprehensive audit of Electric Vehicle	
Google meet link: meet.google.com/pzm-gfka-zah		
<i>Track 2: Security in Smart Computing Environment</i>		
53	Wearable Location Tracker for Emergency Management	2:00 PM-4:00 PM
77	A Cloud-edge Server based Cypher Scheme for Secure Data Sharing in IoT Environment	
96	Design of novel Garbage Monitoring System using Internet of Things	
98	Teacher's perceptions about challenges and threats in online teaching-learning	
108	A Hybrid Mechanism for Advance IoT Malware Detection	
120	Peak Detector Circuits for Safeguarding against Fault Injection Attacks	
138	Internet of Medical Things Enabled by Permissioned Blockchain on Distributed Storage	
Google meet link: https://meet.google.com/mzm-wxfz-rcz		
<i>For any query please WhatsApp and call at 9759567382/9717065222</i>		
<i>IICS2021: Offline Paper Presentation Schedule</i>		
<i>DAY – 1 : Friday, 17th December 2021</i>		
<i>Track 3: Contemporary Computing Applications: A Paradigm Shift</i>		

Paper ID	Title of the Paper	Time
86	Moving Object Tracking and Recognition using Automatic Camera: An Implementation	12:30 PM-:1:00 PM
91	Face Mask Recognition Using OpenCV	
104	Multitasking automatic sensor based led innovation for smart city	
106	Module Allocation Model in Distributed Computing System by implementing Fuzzy C-means Clustering Technique	
117	Deep Learning Approach for Breast Cancer Detection	
150	An Approach to mine Low Frequency Item-sets	