



MULTICON-W 2023

- A platform for Multiple Conferences and Workshops

14th International & National Conferences and Workshops

Day 1

Date :-
24/02/2023

Venue2 :-

Session 1

Online

Time:-2:00pm-
3:45pm

Sr No	Paper ID	Title of Paper	Author Name in Paper	Presented Author name	Track Manager	Observer 1	Session Chair1 Internal	Session Chair 2 External	Do research paper is organised with proper sections and relevant content ? (3)	Do the research paper written in scientific language which clearly define the research work done? (3)	Does research paper have proposed model, flowcharts, results of implementation and analysis? (3)	Does paper presentation team exhibit communication skill and co-operation while giving presentation? (3)	Does the research paper have novelty, mathematical models, result and with proper conclusion consisting of project claim with proper verification, validation, and diagnostics? (3)	Total (15)	Suggestions/Feedback(if any)
1	90	Feasibility & Deployment Challenges Of Data Analysis In Tele-health System	Lowlesh Yadav, Asha Ambhaikar		Ms. Vaishali Nirgude	Ms. Tanmayi Nagale	Dr. Megharani Patil	Dr. Sachi Nandan Mohanty						0	
2	162	Scheduling the Tasks and balancing the loads in Cloud Computing using African Vultures-Aquila Optimization Model	Raghavender Reddy KL, Amit Lathigara, Rajanikanth Aluvalu, Uma Maheswari Viswanadhula	Raghavender Reddy	Ms. Vaishali Nirgude	Ms. Tanmayi Nagale	Dr. Megharani Patil	Dr. Sachi Nandan Mohanty	2	2	1	2	2	9	
3	190	A pragmatic review of learning models used for unsupervised analysis of existing cyber physical deployments from an empirical perspective	VARSHA SADRANI, Dr. G. V. V. Rao	VARSHA SADRANI	Ms. Vaishali Nirgude	Ms. Tanmayi Nagale	Dr. Megharani Patil	Dr. Sachi Nandan Mohanty	2	2	2	2	2	10	

4	192	Utilizing Machine Learning for Detecting and Mitigating Distributed Denial-of-Service (DDoS) Attacks	Varsha Dange, Swapnil Aphale, Anuj Harad , Mayur Babar, Ananya Kulkarni	Swapnil Aphale	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	2	1	1	1	1	6	
5	167	Node Prediction using Graphical Neural Networks (GNN)	Hiranmayee Sant, Premanand Ghadekar , Dijasmit Patil , Vyankatesh Pareek , Devendra Kanade , Srushti Shingade	Srushti Shingade	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	2	2	2	1	2	9	
6	168	Acne detection using convolutional neural networks and image processing techniques.	Premanand Ghadekar, Aniket Joshi, Atharv Vanjari, Raza Mohammad, Shubhankar Gupta, Anagha Gajjaralwar	Aniket Joshi, Shubhankar Gupta	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	3	3	3	3	2	14	
7	50	Development of an intelligent management accounting system by using Machine learning and extensive data mining techniques	Dr. Piyush Charan , Dr. VINAY H V, Dr. Amit Kumar Pathak, Vishwesh Nagamalla	Dr. Piyush Charan	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	3	3	2	2	2	12	
8	166	Cyber Intrusion Detection Using a Boosting Ensemble of Neural Networks	Premanand Ghadekar, Amrut Bhagwat, Kunal Jadhav, Aditya Kirar, Ankit Singh	Ankit Kumar, Amrut Bhagwat	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	1	2	2	1	2	8	
9	196	Epilepsy Detection with different ML Models using EEG Signals	Darshan Bachhav, Zarinabegam Mundargi , Abdul Mueed, Aditya Akangire, Kartik Rupauliha, Sarthak Akkarbote	Kartik , Abdul , Darshan	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	3	3	2	2	2	12	
10	23	The Classification of Water Quality using Machine Learning Approach	Hritwik Ghosh, Mahatir Ahmed Tusher, Irfan Sadiq Rahat, Sachi Nandan Mohanty	Mahatir Ahmed Tusher	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	2	1	2	1	2	8	Data is presented but when asked related basic questions they not being answered

11	318	Cloud Computing and Cloud Computing Technologies: A-Review	Pooja Raju Katore , Vijay Rakhade, LOWLESH YADAV, Ashish B. Deharkar		Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty						0	
12	197	DDoS attack detection using Machine Learning	Swati Jadhav	Swati Jadhav	Ms.Vaishali Nirgude	Ms.Tanmayi Nagale	Dr. Megharani Patil	Dr.Sachi Nandan Mohanty	1	2	1	2	1	7	

Day 1

Date :-
24/02/2023

Time:-4:00pm-
5:30pm

Venue2 :-

Session 2

Online

Sr No	Paper ID	Title of Paper	Author Name in Paper	Presented Author name	Track Manager	Observer 1	Session Chair1 Internal	Session Chair 2 External	Do research paper is organised with proper sections and relevant content ? (3)	Do the research paper written in scientific language which clearly define the research work done? (3)	Does research paper have proposed model, flowcharts, results of implementation and analysis? (3)	Does paper presentation team exhibit communication skill and co-operation while giving presentation? (3)	Does the research paper have novelty, mathematical models, result and with proper conclusion consisting of project claim with proper verification, validation, and diagnostics? (3)	Total (15)	Suggestions/Fee dback(if any)
1	172	Malicious QR Code Detection and Prevention	Premanand Ghadekar, Fajjan Momin, Tushar Nagre, Prathamesh Patil, Sanika Desai, Vinay Aher	Fajjan Momin, Vinay Aher	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	3	3	2	3	2	13	Need to Improve the model
2	200	Irrigation using IOT Sensors	Milind Rane, Omkar Jadhav, Mohit Burchunde, Aniket Pardeshi	Milind Rane	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	3	2	2	2	2	11	
3	285	Design of Virtual-Real Software-Defined Network for Cloud	Dr. J. Divya Lakshmi, Dr. Mallikarjun P Y	Dr. J. Divya Lakshmi, Dr. Mallikarjun P Y	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	2	3	2	3	2	12	
4	201	Polyfund: Polygon - Based Crowdfunding Dapp	Smita Mande, Mustansir Bohari, Asif Mursal, Omkar Mundlik, Jayesh Mundphane, Vinit Mundhada, Mohit Chawla	Smita Mande	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	2	2	2	2	2	10	

5	286	Deep Learning Based Intrusion Detection Model for Network Security	Govinda Rajulu Lanke, Mukesh Soni, Dr. Mukund Anant Kulkarni, Renato R. Maaliw III, Dr. Pavitar Parkash Singh, Sagar Pande	Sagar Pande	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	3	2	2	3	2	12	
6	218	A Comparative Analysis of Recent Face Detection Methods Implemented for Age and Gender Detection	Purva Shendge, Riya Gokhale, Nikita Sawant	Riya Gokhale	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	3	3	2	3	2	13	Good Paper and Presentation
7	221	Smart Home Application using AR and IOT	Ajay Talele, Aditya Mhaske, Aditya Nawale, Mokshit Oswal , Sumit Mulhar, Shivdas Nakil		Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak						0	
8	287	Controlling Project Execution in the Era of Soft Computing and Machine Learning	Dr Bhavna Bajpai, Dr. Amit Khare, Mustafa Mudhafar, Dr. Shweta Singh, Mohammad Jawarneh, Mukta Sandhu	Dr Bhavna Bajpai	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	2	2	1	1	1	7	
9	222	Smart Presentation System Using Hand Gestures	Bhairavi Pustode	Bhairavi Pustode	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	3	2	2	2	3	12	
10	294	PUF based Lightweight Authentication Protocol for IoT Devices	Amita Shah, Prof. Hetal Pandya, Renato R. Maaliw III, Akramjon Karimov, Mukesh Soni, ismail keshta		Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak						0	
11	306	Auto-encoder and Graph Neural Networks-based Hybrid Model for Link Prediction on Complex network	Dr. Surendra Reddy Vinta, Gurpreet Singh, Manpreet Kaur, Amrinder Kaur, SAPAEVA FERUZA NORBAEVNA, Dr. Ashok Kumar	Gurpreet Singh	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	2	1	1	1	2	7	
12	208	Estimate elastic constant of Mild steel plate using welch's periodogram method	vijaykumar Bhanuse, Jayant Kulkarni, Sanika Patankar	Jayant Kulkarni	Ms.Drashti Shrimal	Ms.Aniket Mishra	Dr. Harshali Patil	Dr.Bhagirathi Nayak	2	2	2	2	2	10	