



**BEST PAPERS**

Session	Track	Title	Authors
1	Mezzanine Technologies	HDMFRTDB: Design of a High-Efficiency Deep Learning Classification Model for Fruit Ripeness-Type Differentiation via Bioinspired Optimization.	<ul style="list-style-type: none"><li>• Mrs. Archana G. Said</li><li>• Dr. Bharti Joshi</li></ul>
2	Mezzanine Technologies	Tree Cutting Sound Detection using Deep Learning Techniques Based on MEL Spectrogram and MFCC Features.	<ul style="list-style-type: none"><li>• Sallauddin Mohmmad</li><li>• Suresh Kumar Sanampudi</li></ul>
3	Big Data and Data Analytics	An Adaptive Algorithm for Polysemous Words in Natural Language Processing	<ul style="list-style-type: none"><li>• Chandrakant Kokane</li><li>• Sachin Babar</li><li>• Parikshit Mahalle</li></ul>
4	Big Data and Data Analytics	Classification of Cotton Leaf Diseases using Transfer Learning- DenseNet-121	<ul style="list-style-type: none"><li>• B.Arathi</li><li>• Uma N Dulhare</li></ul>
5	Cloud, IoT, Distributed Computing and Smart Systems	Metacart - Decentralized Social Media Market Place to Incentivize Creators and Ensure User Data Privacy	<ul style="list-style-type: none"><li>• Sharat Chandra M</li><li>• Dr. Nagaratna P Hegde</li><li>• Dr. Sireesha Vikkurty</li><li>• Krishna Priya V.S.G</li></ul>
6	Mezzanine Technologies	Deployment and Serving ML Models using Kubeflow and KFServing	<ul style="list-style-type: none"><li>• Priyanka Singh R J</li><li>• Dr Vani H.Y</li></ul>