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1	ICSTSN 505	An Automated Mood Analysis of Crying Infants Through Sound Recognition Using Hybrid Deep Learning <i>Dr. Geerthik S, Mrs. G. Tharagarani, Ms. Subiksha P, Ms. Sabthami B</i>
2	ICSTSN 508	An Analysis of Frequency Response In Integrated Power System Using Power Electronics Controller Tuned With Whale Optimization Technique <i>Somnath Ganguly</i>
3	ICSTSN 494	Prediction of Breast cancer survivability using semi supervised machine learning framework <i>Mousoomi Bora, Rupam Barua</i>
	ICSTSN 272	Creating a Resilient Blockchain Framework To Enhance The Efficiency and Security of Data Management Within Internet of Things Networks. <i>I. Infant Raj, A. Balavivekanandhan, Annapurna, Mohd Arif, Narinder Kumar Bhasinmity, Kamal Gulati</i>
4	ICSTSN 424	Unveiling Anomalies: A Review of Anomaly Detection Through Lens of Explainable AI <i>Shikhar Asthana, Dr. Anurag Goel</i>
5	ICSTSN 510	EHR Based Prediction and Diet Recommender for Diabetes Using Blockchain <i>N. Poonguzhali, Amarabalan</i>
6	ICSTSN 387	Financial Risk Prediction in E-Commerce: Leveraging Vampire Bat Optimization and Factor Analysis For Enhanced Decision-Making <i>A. Balakumar, Sailaja Nimmagadda, Rekha Murugan, Dhilipan C, K. Deepika, Iskandar Muda</i>
7	ICSTSN 373	Design And Analysis of A Novel Microbattery Using Multiphysics Based On Artificial Intelligence Applications <i>Sandeep Mishra, Mayank Jaiswal, Kaustubh Kumar Shukla, Harshit Mittal, Sourabh Dubey, Bhupendra Kumar Sharma</i>
8	ICSTSN 468	Detection and Classification of Brain Tumor Using Machine Learning <i>Prachi V.Kale, A. B. Gadicha, G.D.Dalvi</i>
9	ICSTSN 506	Deep Learning-Based Detection of Foliar Diseases In Apple Plants Using An Assembled CNN Model <i>Yatendra Sahu, Arpita Bhargava, Ghanshyam Singh Thakur, Rishi Jain</i>
10	ICSTSN 497	Molecular Docking Studies of Pisonia Grandis against Herpes Simplex Virus <i>M. Vinoth, Dr. A. Bobin, Mr. B. Rajagobalan, Dr. V. Rangaswamy, Dr. K. Santhanalakshmi</i>
11	ICSTSN 379	Transformer-Based Approach For Predicting Student Admission Category In Higher Education <i>V. Vinothina, V. Bharathi, K. Vignesh, D Ravindran</i>
12	ICSTSN 535	Parsed Region Feature Extraction Method For Hepatocellular Carcinoma Detection Using Medical Images <i>T.Thangam, A.Kaleel Rahuman, J.G.Sabarish, S.Sudhakar, P.Jeyalakshmi</i>