

List of Participants called on October 11 Forenoon

Sr. No.	Name	Date & Time of Presentation	Project Title	File No.
1	Anirudh Kumar <i>CSIR-CMERI, Durgapur</i>	October 11, Forenoon	Learning framework for non intrusive appliance identification for Indian household using electrical energy data	T-853
2	Arijit Mondal <i>IIT Patna</i>	October 11, Forenoon	V2D: Video-to-Description Generation using Deep Learning	T-972
3	Bharat Lohani <i>IIT Kanpur</i>	October 11, Forenoon	Generation and Labelling of LiDAR Point Cloud for Automatic Classification through CNN approach	T-463
4	D. Brindha <i>PSG College of Technology, Coimbatore</i>	October 11, Forenoon	Automated Screening of cervical cancer from pap meear image using deep learning algorithms	T-427
5	D.V.Lalita Parameswari <i>GNITS, Shaikpet, Hyderabad</i>	October 11, Forenoon	A Quality Assessment of Hybred RS-SVM Approach for Classification of Fused Satellite Images	T-531
6	Dip Sankar Banerjee <i>IIT Guwahati</i>	October 11, Forenoon	Bridging High Performance Computing and Machine Learning for Big Data Centric Neuroscience	T-658
7	G. Sakthivel <i>VIT University, Chennai</i>	October 11, Forenoon	Development of intelligent Condition Monitoring system for Diesel Engine using Machine learning approach	T-966
8	L. Ashok Kumar <i>PSG College of Technology, Coimbatore</i>	October 11, Forenoon	Design and Implementation of e-learning System using Deep Learning based on Audio-Video Speech Recognition for Hearing Impaired in Native Language	T-88
9	M. Seetha <i>GNITS, Hyderabad</i>	October 11, Forenoon	Automatic Detection of Eye Diseases at an early stage using machine learning techniques	T-563
10	Nirmal Yadav <i>University of Delhi</i>	October 11, Forenoon	Health Vitale: Information Credibility Assessment of Health Videos using Deep Learning	T-187
11	Partha Pakray <i>Aizawl, Mizoram</i>	October 11, Forenoon	An application of deep learning to automatic text summarization	T-994
12	Phaneendra Yalavarthy <i>IISc, Bangalore</i>	October 11, Forenoon	Deep learning for improving Photoacoustic Imaging	T-851
13	Shandar Ahmad <i>JNU, New Delhi</i>	October 11, Forenoon	Data Reduction Techniques for Genomic and Transcriptomic data sets	T-136
14	Soma Mitra <i>C-DAC, Kolkata</i>	October 11, Forenoon	Development of Robust Face Recognition Software from Still Images and Videos using Deep Learning Techniques	T-1071
15	U. Dinesh Kumar <i>IISc, Bangalore</i>	October 11, Forenoon	Data Management and Machine Learning models to create a robust farm advisory system to improve farm performance and welfare of farmers	T-226
16	Vineeth N Balasubramanian <i>IIT Hyderabad</i>	October 11, Forenoon	Towards Next-Generation Deep Learning: Faster, Smaller and Easier	T-154
17	Vinod Kumar Gopal <i>Amrita University, Kollam, Kerala</i>	October 11, Forenoon	A Machine Learning Framework for Non-Intrusive Load Monitoring Using Harmonic Signature Identification and Transient Envelope Analysis	T-29