

National and International Conference Participations

SL.NO	CONFERENCE NAME	PAPER TITLE	DATE
1	National Conference on Information Technology(NCIT'08)at Kalasalingam University, Krishnakoil, Tamilnadu	Occlusion handling for Multi Human Tracking	8 th &9 th Feb 2008
2	International Conference on Advanced Computing Communication ICACC-2010 at Amal Jyothi College of Engineering, Kanjirapally	Occlusion handling during Multi Human Tracking	3 rd &4 th May 2010
3	National conference on Computing and Communication(NCCC2011)at School of Computer Sciences, MG University, Kottayam.	Occlusion handling for Multi Human Tracking	26 th &27 th May 2011
4	IEEE International Conference on Circuit, Power and Computing Technologies,(ICCPCT-2013)at Nooral Islam Centre for Higher Education ,Kumarakoil	Patch based frame work for occlusion detection in multi human tracking	21 st &22 nd March 2013
5	IEEE International Conference on Circuit, Power and Computing Technologies,(ICCPCT-2014)at Nooral Islam Centre for Higher Education ,Kumarakoil	An Efficient low cost Background Subtraction Method to Extract Foreground object during Human Tracking	20 th &21 st March 2014
6	IEEE International Conference on Circuit, Power and Computing Technologies,(ICCPCT-2014)at Nooral Islam Centre for Higher Education ,Kumarakoil	A Study on Video Surveillance using Image Processing	20 th &21 st March 2014
7	International Emerging ICT for Bridging Future by CSI Hyderabad chapter, in association with JNTUH & DRDO	Recognition and Tracking of Occluded Objects in Dynamic Scenes	12 th &14 th Dec 2014
8	International Emerging ICT for Bridging Future by CSI Hyderabad chapter, in association with JNTUH & DRDO	Design and Utilizations of Bounding box in Human Detection and Activity Identification	12 th &14 th Dec 2014
9	International Conference on Emerging Trends in Engineering and Management at SNGCE	Performance Boosting of Discrete cosine Transform using Parallel Programming	30 th and 31 st Dec 2014

		Methodology [BEST PAPER AWARD]	
10	International Conference on Emerging Trends in Engineering and Management at SNGCE	Human activity detection based on edge Point movements and Spatio-temporal Features in indoor”,	30 th and 31 st Dec 2014