Prof. Chandrajit M, Associate professor, Department of MCA

Conference

sl. No	Title of Paper	Author	Name of the Confernce	Place and Date
1	Motion segmentation from surveillance video sequences using Chi-square statics	Mr. Chandrajith M, Dr. T Vasudev Dr.	Emerging Research in computing , information, communication and applications	August to 2nd August 2014 NMIT, Bangaluru
2	Motion segmentation from surveillance video using Statistical T-Test	Mr. Chandrajith M, Dr. T Vasudev Dr.	Compute 2014	9th October to 11 October 2014 VNIT, Nagpur
3	Segmentation of Cart shadow in surveillance video sequence : A mean shift filtering band approach	Mr. Chandrajith M, Dr. T Vasudev	5th International Conference on Congnittion and Recognittion (ICCR – 2016) by MIT Mysore	30th December to 31st December 2016 MIT Mysore
4	Moving Object Segmentation from Surveillance Video Sequences: A Non-parametric Approach	Mr. Chandrajith M, Dr. T Vasudev Dr	International Conference on signal and Image Processing 2017 by MIT Mysore	18th August to 19th August 2017 MIT Mysore
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