

ARMY INSTITUTE OF TECHNOLOGY

Dighi Hills, Alandi Road, Pune 411015 Department of Information Technology



Publications (Journal): Academic Year (June 2016 - May 2017)

Sr. No.	Name of Authors	Title of paper	Name of Journal	National/ International	ISSN No.	Vol/Issue No.	Page No.	Date/ Year	Indexing Scopus/ SCI/SCIE/ WoS/UGC Approved/ Other
01	Dr. Rahul Desai	Prioritized Sweeping Reinforcement Learning Based Routing for MANETs	Indonesian Journal of Electrical Engineering and Computer Science	International Journal	25024760, 25024752	Vol. 5, No. 2	684 - 694	Feb 2017	Scopus
02	Dr. Rahul Desai	Adaptive Routing Algorithm Based on Reinforcement Learning	International Journal of Business Data Communications and Networking	International Journal	070116- 044600	Vol. 11, No. 2 (3)	1 - 7	Jun 2016	Scopus, ESCI
03	Dr. Rahul Desai	Analysis of Reinforcement Based Adaptive Routing in MANET	Indonesian Journal of Electrical Engineering and Computer Science	International Journal	25024760, 25024752	Vol. 2, No. 3	684- 694	Jun 2016	Scopus



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04	Dr. Rahul Desai	Optimized	Global Journal of	International	0973-	Vol. 12,	1413-	Jul	Scopus
		Reinforcement	Pure and Applied	Journal	1768	No 2	1432	2016	
		Learning Based	Mathematics						
		Adaptive							
		Network							
		Routing for							
		MANETs							



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Publications (Conference): Academic Year (June 2016 - May 2017)

Sr. No.	Name of Authors	Title of paper	Name of Conference	Local level/State Level/National/ International	ISSN/ISBN	Page No.	Date/Year of Conference	Indexing if any
01	Dr. (Mrs) Sangeeta Jadhav	Insight on Symmetrical Posture Detection of Human Using SIFT	International Conference on Advanced Computing and Intelligent Engineering (ICACIE 2016)	International Conference	-	-	21-23 Dec 2016	Springer Book Publication
02	Dr. (Mrs) Sangeeta Jadhav	Facial emotion Recognition using log Gabor Filter and PCA	International Conference on Computing, Communication, Control and Automation (ICCUBEA-2016)	International Conference	Electronic ISBN:978-1- 5090-3291-4 Print on Demand(PoD) ISBN:978-1- 5090-3292-1	-	12-13 Aug 2016	IEEE