

Sr No	Name of Faculty	Date and Year of publication	Name of the Journal/Conference	International/National	Title of The Paper	ISBN no	ISSN No.	Volume and Issue	Scopus/SCI
1	Dr.Harpal Singh	Aug 2018	International Journal of Applied Engineering Research,	international	Statistical Feature Based Image Classification and Retrieval Using Trained Neural Classifiers			Volume 13, Number 8,	Scopus
		20-19	World scientific publishing company	international	Fuzzy-NN approach with statistical features for description and classification of efficient image retrieval			34	SCI
2	Dinesh Arora	Sept ,2018	Journal of advanced research in dynamical and control systems	International	Design & fabrication of compact frequency reconfigurable near circular slot Antenna for cognitive radio system		1943023x	1 and 9	SCOPUS
		March, 2019	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	International	An effective audio watermarking approach with high data embedding		2278-3075	Volume-8 Issue-4S2	SCOPUS
		Mar-19	International Journal of Innovative Technology and exploring engineering (IJITEE)	International	An Effective audio watermarking Approach with High Data Embedding	---	22783075	Volume-8 , Issue -4S2	Scopus INDEXD
		Mar-19	International Journal of Sensors, Wireless Communications and Control (2019)	International	A Split network based routing approach in wireless sensor network to enhance network stability	-----	2210-3279	Volume-9, Issue -1	Scopus INDEXD
3	Dr. Mohit Srivastava	2018	<a href="#">Informatica, An International Journal of Computing and Informatics</a>	International	Integrated Speaker and Speech Recognition for Wheel Chair Movement using Artificial Intelligence		<b>0350-5596</b>	42 (4)	Scopus
4	Dr. Rinkesh Mittal	Sept ,2018	Journal of advanced research in dynamical and control systems	International	Design & fabrication of compact frequency reconfigurable near		1943023x	1 and 9	SCOPUS

					circular slot Antenna for cognitive radio system				
5	Surinder Singh	2018	ICICCT	International	Security approaches for data aggregation in wireless sensor networks against sybil attack	978-1-5386-1974-2			scopus
6	Ms Raman Preet Kaur	Mar-19	Recent Advances in Electrical & Electronic Engineering	International	A Study of Wireless Body Area Networks and its Routing Protocols for Healthcare Environment		ISSN: 2352-0965 (Print),ISS N: 2352-0973 (Online)	vol. 12	scopus
7	Nidhi Chahal	Sep 18	IINTERNATIONAL JOURNAL OF ENGINEERING SCIENCES & RESEARCH TECHNOLOGY	International	IMPROVED GPSR USING COGNITIVE RADIO IN VANET FOR SAFETY MESSAGE TRANSMISSION	ISSN: 2277-9655		Vol 7, issue 9	Thomson Reuters