Name of Faculty	Type of Article (National or International)	Article title	Name of Journal/ Conference	Publication Name	Year of Publication
	International Journal International Journal	A development of emotion recognition technique A development of efficient algorithm for age detection from face image	CiiT International Journal of Artificial intelligent Systems and Machine learning  International journal of Biometrics and Bio infotmatics	ISSN: 0974- 9543 ISSN:0974-956	2017
Dr. Preeti Rai	International Conference	An Efficient and Robust Palm Print Recognition System A Classification of Emotion and Gender Using Local Biorthogonal Binary Pattern from Detailed	Optical and Wireless Technologies 2017 (OWT 2017)  International Conference on	IRIS WORLD	2017
	International Conference	Wavele Coefficient Face Image	Optical and Wireless Technologies 2017 (OWT 2017)	Springer	2017
	International	Gender Classification System for Half Face Images using Multi Manifold Discriminant	7th International Conference on Cloud Computing, Data Science	JEEE	2017
		Name of Faculty  (National or International)  International Journal  International Journal  International Conference  Dr. Preeti Rai  International Conference	Name of Faculty    International   A development of emotion recognition technique   A development of efficient algorithm for age detection from face image   An Efficient and Robust Palm Print Recognition System   A Classification of Emotion and Gender Using Local Biorthogonal Binary Pattern from Detailed Wavele Coefficient Face Image    Dr. Preeti Rai   Gender Classification System   Gender Classification System   Face Image   Gender Classification System   Face Image   Gender Classification System for Half Face Images using Multi Manifold Discriminant   Manifold Discriminant   Manifold Discriminant   Manifold Discriminant   A development of emotion recognition technique   A development of emotion recognition   Article title   A development of emotion recognition   Emotion algorithm for age detection from face image   An Efficient and Robust Palm Print   Recognition System   A Classification of   Emotion and Gender   Using Local   Biorthogonal Binary   Pattern from Detailed   Wavele Coefficient   Face   Image   Face   Image   The print   The print	Name of Faculty   (National or International)   A development of emotion recognition technique   A development of emotion recognition technique   A development of efficient algorithm for age detection from face image   An Efficient and Robust Palm Print Recognition System   A Classification of Emotion and Gender Using Local Biorthogonal Binary Pattern from Detailed Wavele Coefficient Face Image   International Conference on Optical and Wireless Technologies 2017 (OWT 2017)	Name of Faculty   (National or International)   A development of emotion recognition technique   A development of efficient algorithm for lage detection from Journal   An Efficient and Robust Palm Print Conference   A Clist International Journal of Artificial intelligent Systems and Machine learning   International Journal of Artificial intelligent Systems and Machine learning   International Journal of Biometrics and Bio informatics   ISSN: 0974-956   International Journal of Biometrics and Bio informatics   ISSN: 0974-956   International Conference on Optical and Wireless Technologies 2017 (OWT 2017)   IRIS WORLD

International Conference	A Classification of Emotion and Gender Using Approximation Image Gabor Local Binary Pattern	7th International Conference on Cloud Computing, Data Science & Engineering (confluence2017)	IEEE	2017
International Journal	An appearance based method for emotion detection from face image	International Journal of Advanced Research in Computer and Communication Engineering	ISSN (Online) 2278-1021 ISSN (Print) 2319-5940	2016
International Journal International Conference	An Automated System for Tumor Detection Using Details MRI Image  An Efficient and Robust Gender Classification System	International Journal of Advanced Research in Computer and Communication Engineering International Conference on Computational Intelligence and Communication Networks (CICN), 2015	DOI 10.17148/IJARC CE IEEE	2016
International Journal	An illumination, expression, and noise invariant Gender Classifier using Two-	Journal of visual language and computing	ELSEVIER	2015

			Directional 2DPCA on real Gabor space			
			Static Nodes Based			
		International Journal	Power Management in WSN	International Research and Analysis Journal (IRAJ), 2015	ISSN 2349- 9788	2015
		International Journal	Sentiment Analysis of English Tweets Using Rapid Miner	Computational Intelligence and Communication Networks (CICN), 2015 International Conference	IEEE	2015
		Journal	Improved Performance of WiMAX Network	Conference	ILLL	2010
			using Routing	International Journal of		
		International	Protocol in NS3	Emerging Research in	ISSN : 2249-	0040
		Journal	simulator	Management &Technology	0558	2016
2	Prof. Ajay Lala		Review on Energy Efficient Approaches			
	Tion. Ajay Laia		on Dynamic Source	International Journal of		
		International	Routing Protocol in	Communication System and	ISSN : 2053-	
		Journal	MANET	Network Technology	6283	2017
			A New Approach for	International Journal of Computer		
			Optimizing Energy	Networks and Wireless		
		International	Issues in MANET	Communications	ISSN: 2250 -	
		Journal	Using DSR Protocol	(IJCNWC)	3501	2017
			A Novel Approach for Optimizing Energy and Bandwidth Issues in MANET	International Journal of Computer		
		International	using	Networks	ISSN 0974-	
		Journal	DSR Protocol	and Communication (IJCNC)	9322	2017

		International Conference	Improved detection technique for Black- Hole attack in AODV routing protocol	International Conference on Optical and Wireless Technologies 2017 (OWT-2017) MANIT Jaipur, India March 18-19, 2017	IRIS WORLD	March 2017
3	Prof. Sharda	International Journal	Scenario based performance and comparative simulation analysis of routing protocols AODV	International Journal of Innovations in Engineering and Technology	Volume 5 Issue 4 Ø	August 2015.
3	Patel	International Journal	A Literature Review on Detection of Gray Hole Attack in MANET AODV Routing	International Journal of Emerging Technologies and Engineering (IJETE)	Volume 1 Issue 7 Ø	August 2014.
		International Journal	Effect Of Grayhole Attack With Ids Technique For Aodv Routing Protocol Using Network Simulator	International Journal of Advanced Research in Computer Engineering & Technology (IJARCET)	Volume 3, Issue 12,	December 2014
4	Prof. Rishi Kumar Soni	International Journal	Analysis of Image Enhancement Techniques Used in Remote Sensing Satellite Imagery	International Journal of Computer Application	ISSN: 0975- 8887, Vol. No. 169	2017
	Prof. Jitendra	International	Karma- The Test Runner, for automated testing of Web Based	International Journal of Innovative Research in Science &	ISSN (Online)	
5	Prithviraj	Journal	Applications	Engineering	2347-3207	2015

		 	Ø Published			
		International Journal	research paper on "Review Paper on the Factors Making Impact on MANET Routing Protocols"	Published by International Journal of Advanced Research in Computer Science and Software Engineering,	Volume 5, Issue 12,	December 2015
		International Journal	Ø Published research paper on Prominence of Reactive Routing Protocols with Increasing Packet Send Rate in NS2,	Published by International Journal of Engineering Development and Research IJEDR,	Volume 3, Issue 4 , ISSN: 2321- 9939. Ø	2015
6	Sourabh Jain	International Journal	Published research paper on "Scenario based performance and comparative Simulation analysis of routing protocols AODV LEACH & TORA",	Published by International Journal of Innovations in Engineering and Technology (IJIET),	Volume 5 Issue	August 2015.
		International Journal	Published research paper on Simulation Based Comparative Performance Analysis of Routing Protocol over Adhoc Networks Using AODV, TORA and LEACH",	Published by International Journal of Innovative Research in Computer and Communication Engineering	Vol. 4, Issue 2,	2016
7	Prof. Jigyasa Nigam	International Journal	An effective text processing approach with MapReduce	International Journal of Advanced Research in Computer Engineering & Technology (2014)	IJARCET	2014

			Fast and Effective System for Name Entity Recognition on Big Data	International Journal of Computer Sciences and Engineering,	E-ISSN: 2347- 2693	2015
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			Big Data in Cloud	Computer Science & Engineering	Volume 1,	
			Environment	(IJCSE)	Issue 3,	2014
			An Integrated		ISSN: 2347 –	
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		International	Analysis using HDFS,	Advanced Research In	9817 (Print),	
		Journal	MapReduce and C-	Computer Science & Technology	Vol. 3 Issue 2,	
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					ISSN:0975-	
			Accessing Desktop	International Journal of Computer	9646 (Online)	
	D C. C. 4 1		remotely using WCF service and	Science and	Vol 6(6), Dec-	
8	Prof. Satendra Sonare		Cloud Computing	Information Technologies [IJCSIT]	2015, 5153- 5155	2015
0	Sonare		A Novel Technique		3133	2013
			for Fingerprint			
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			on Naive Bayes			
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		International	Support Vector	International Journal of Computer	Volume 169 –	
	Prof. Ashish	Journal	Machine	Applications	No.7, July 2017	2017
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			Impact of Density		ISJN:A4372-	
			Models Using	International Journal of Advance	3114,Volume 5,	
		International	MANET Routing	Research in computer science	Issue 3, March	
9		Journal	Protocols	and management studies	2017	2017

		International Conference	Comparing Score Level and Feature Level Fusion in Multimodal Biometric Identification Using Iris and Palmprint Traits with Fractional Transformed Energy Content	International Conference on Computational Intelligence and Communication Networks (CICN), 2015	IEEE	2015
		International Conference	A Review on Gender Classification Using Association Rule Mining and Classification Based on Fingerprints	Communication Systems and Network Technologies (CSNT)	IEEE	2015
		International Journal	"Comparison and Designing Aspects of Routing Protocols in Wireless Sensor Network"	International Journal of Electrical, Electronics and Computing Technology, (IJEECT)	ISN2229-3027, volume 8 (1), p.p no 195-201, March 2013	2013
10	Prof. sapan kumar jain	International Journal	Design a multi hop secure reactive routing protocol for WSN using clustering	International Journal of Scientific Engineering and Technology (IJSET)	(ISSN : 2277- 1581), Volume No.2, Issue No.8, pp : 797- 802, 1 Aug. 2013	2013
11	Prof. Shitanshu Jain	International Journal	Modified RSA Cryptographic System with Two Public keys and Chinese Remainder Theorem	SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE)	volume 4 Issue 7	July 2017

			A Survey on Various Detection and Prevention	International Journal of Innovative		
		International	Mechanism for MITM	Research in Computer	Mala da la casa da	Nicosal con 2040
		Journal	and ARP Attacks Encryption and	and Communication Engineering	Vol. 4, Issue 11	November 2016
			Decryption through			
			RSA Cryptosystem			
			using Two Public			
		International	Keys and Chinese	International Journal of Computer	Volume 170 –	
		Journal	Remainder Theorem	Applications	No.1,	July 2017
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		Journal	Persistent Threats	Communication Engineering	Vol. 4, Issue 11,	November 2016
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12	Dr. MUKTA	Journal	Services"	Reference to Smart City	9543	2017
12	BHATELE		"A VMM-Based			
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	of Various Lossless			
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	Enhancing its			
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	"Performance			
	Improvement in			
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Journal	Cloud over MANET"	Communication Engineering	2319-5940	2016
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	"GSM Based Bulk Email Sender with			
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	Secure Cloud			
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Journal	Voting Data Security"	computing	ELSEVIER	2015