Q II	F !	Date of publication		Conference		Journal		ICCN	E-ISSN	Volumo/Issue	Source & Indexing	UGC approved
S#	Faculty			National	International	National	International	ISSN	E-188N	Volume/Issue	Source & Indexing	(Y/N)
1	Dr. Vijay Singh Rathore	Feb. 2018	Impact of Open-Ended Project-Based Collaborative Learning Model for Teaching Undergraduate-Level Database Management Systems		ICICT 2018, London		Yes - Springer AISC	To Be Updated Soon		To Be Updated Soon	SCOPUS, SpringerLink, DBLP	
2	Dr. Vijay Singh Rathore	Feb. 2018	Design and Performance Evaluation of Hybrid Wired-Wireless Network on chip Interconnect Architectures		ICICT 2018, London		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
3	Dr. Vijay Singh Rathore	Feb. 2018	Impact of Try A-Gain - an Online Game App for Society		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
4	Dr. Vijay Singh Rathore	Feb. 2018	Incessant Ridge Estimation Using RBCA Model		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
5	Dr. Vijay Singh Rathore	Feb. 2018	Comparative Analysis of Load Balancing Algorithms using Cloud Analyst		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
6	Dr. Vijay Singh Rathore	Feb. 2018	Conceptual Structure of ASMAN Framework to Compare SaaS providers		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
7	Dr. Vijay Singh Rathore	Feb. 2018	Improved Google Page Rank Algorithm		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
8	Dr. Vijay Singh Rathore	2017	Analysis and Comparative Exploration of Elastic Search, MongoDB and Hadoop Big Data Processing				Springer, Singapore - Soft Computing: Theories and Applications	978-981-10-5698-7	978-981-10-5699-4	584	SCOPUS, SpringerLink, DBLP	
9	Dr. Vijay Singh Rathore	2017	ASMAN Framework: A Framework for Comparison and Selection of SaaS Services		Yes		Springer, Singapore - Smart Trends in Systems, Security and Sustainabilit y. Lecture Notes in Networks and Systems	978-981-10-6915-4	978-981-10-6916-1	18	SCOPUS, SpringerLink, DBLP	
10	Dr. Vijay Singh Rathore	2017	OTCA Approach Towards Blurred Image Feature Estimation and Enrichment		Yes		Information and Communica tion Technology. Advances in Intelligent Systems and Computing	978-981-10-5507-2	978-981-10-5508-9	625	SCOPUS, SpringerLink, DBLP	
11	Dr. Vijay Singh Rathore	2017	Radius based cellular automata approach for image processing applications		ICCCNT, 2017		IEEE Xplore	978-1-5090-3039-2	978-1-5090-3038-5			
12	Dr. Bhavna Sharma	Feb. 2018	Design and Performance Evaluation of Hybrid Wired-Wireless Network on chip Interconnect Architectures		ICICT 2018, London		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
13	Dr. Bhavna Sharma	Feb. 2018	Abnormality Detection in Brain CT Images Using Support Vector Machine		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	

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S#	Faculty	Date of publication	Paper title	National	International	National	International	ISSN	E-ISSN	Volume/Issue	Source & Indexing	(Y/N)
14	Mr. Amit Mithal	15 Oct 2017	Novel way of finding initial means in k-means clustering and validation using WEKA				Yes - IJSRCSEIT		2456-3307	Volume 2 Issue 5	Google Scholar, Thomson Reuters	Yes
16	Ms. Richa Sharma	17-18 Feb 2018	A review on face recognition using raspberry pi		yes							
17	Ms. Anima Sharma	17-18 Feb 2018	A review on face recognition using raspberry pi		yes							
18	Dr. Sanjay Gaur	Feb. 2018	A Comparative Analysis of Wavelet Families for Invisible Image Embedding		ICETEAS 2018		Yes - Springer AISC					
19	Dr. Sanjay Gaur	Feb. 2018	Multiple Objects Tracking Under Occlusion Detection in Video Sequences,		ICETEAS 2018		Yes - Springer AISC					
20	Dr. Sanjay Gaur	Feb. 2018	Performance Evaluation of Cryptographic Algorithm		ICETEAS 2018		Yes - Springer AISC					
21	Dr. Sanjay Gaur	Feb. 2018	Detection of Anomalous value in Data Mining		ICETEAS 2018		Yes - Springer AISC					
		September 2017	A Review of Techniques to Determine the Optimal Word Score in Text Classification		IRECS2018		Yes STM Journal					
22	Dr. Nilam Chaudhary	January 2018	Cloud Implementation Model for Technical Educational Institution		RACCCS 2017		Springer - AISC Ambient Communica tions and Computer Systems	2194-5357	978-981-10-7386-1	696		
23	Ms. Shikha Maheswari	Feb. 2018	Impact of Open-Ended Project-Based Collaborative Learning Model for Teaching Undergraduate-Level Database Management Systems		ICICT 2018		To be updated soon					
24	Ms. Shikha Maheswari	Feb. 2018	Impact of Try A-Gain - an Online Game App for Society		ICETEAS 2018							
25	Ms. Shikha Maheswari	Feb. 2018	A Review on Machine Translation system with special reference to Engligh - Hindi Languages		ICETEAS 2018							
26	Ms. Shikha Maheswari	Nov. 2017	A Study on Effect of Semantic Noise Parameters on Corpus for English-Hindi Statistical Machine Translation		RACCCS 2017		Springer - AISC Ambient Communica tions and Computer Systems	2194-5357	978-981-10-7386-1	696		
27	Mr. Rajan Kr. Jha	17th Feb 2018	Contemporary Encryption Technique for Images using CLEFIA		YES		Internation al					
28	Mr. Rajan Kr. Jha	19th Feb 2018	A pioneering Encryption Technique for images		YES							
29	Prahlad Sharma	23rd March 2018	An Ingenious Encryption Technique for Video				YES	2320-2106	2320-2106	Volume-6, Issue-1, Jan. -2018	Google Scholar	Y
30	Prahlad Sharma	17th Feb 2018	Contemporary Encryption Technique for Images using CLEFIA		YES							
31	Mr. Pradeep Sharma	17-18 Feb 2018	A Survey paper on different Steganography Techniques.									
32	Mr. Pradeep Sharma	17-18 Feb 2018	A Video Database for Intelligent Video Authentication									
33	Ms.Hemlata Soni	Feb. 2018	Performance impact on different parameters by the continuous evolution of distributed algorithms in WSNs: A study		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
34	Ms.Hemlata Soni	3-Feb-18	The drive for driverless cars: Mobility 4.0		YES	NIL	NIL					
35	Geerija lavania	17-18 Feb 2018	Comparative Analysis of TCP, SCTP and MPTCP in transport layer of wireless sensor network		yes							

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S#	Faculty	Date of publication	Paper title	National	International	National	International	ISSN	E-ISSN	Volume/Issue	Source & Indexing	(Y/N)
36	GEERIJA LAVANIA	4-5 april 2018	Review of compression standrads: H.264/AVC and H. 265/HEVC standrads and their comparison technique		yes							
37	Mr. Mohit Jain	17th Feb 2018	Contemporary Encryption Technique for Images using CLEFIA		YES							
38	Mr. Mohit Jain	19th Feb 2018	A pioneering Encryption Technique for images		YES							
39	Ms. Kirti Choudhary	Jan,2018	MULTI-OBJECTIVE PARTICLE SWARM OPTIMIZATION FOR FLEXIBLE JOB SHOP SCHEDULING PROBLEM		-	-	yes	0976-6367	-	-	-	-
40	Ms. Saroj Agarwal	17-18 Feb 2018	User Identification over Digital Social Network using Fingerprint Authentication		nil	nil	International					
41	Geet Kalani	17-18 feb 2018	utility of li-fi in railways		yes	nil	nil	in progress	in progress	in progress	springer	у
42	Priyanka Mitra	Feb. 2018	Design and Performance Evaluation of Hybrid Wired-Wireless Network on chip Interconnect Architectures		ICICT 2018, London		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
43	Priyanka Mitra	Feb. 2018	Abnormality Detection in Brain CT Images using Support Vector Machine		ICETEAS 2018, JECRC, Jaipur		Yes					Y
44	Priyanka Mitra	Aug. 2017	Literature survey on watermarking schemes using optimization techniques.				IJSRSET	2395-1990	2394-4099	vol.3 issue 5		Y
45	Priyanka Mitra	Aug. 2017	Critical literature survey on iris biometric recognition				IJSRST	2395-6011	2395-602X	vol.3 issue 5		Y
46	Priyanka Mitra	Dec. 2017	A novel DWT-CT Approach in digital watermarking using PSO				IJRITCC	2321-8169		vol.5 issue 12		Y
47	Priyanka Mitra	Dec. 2017	An improved iris recognition system using CT and SVD				IJRITCC	2321-8169		vol.5 issue 12		Y
48	B. Umamaheswari	17-18 Feb 2018	Ontology based personalized web information gathering		ICETEAS 2018							
49	GARIMA OJHA	17-18 feb 2018	utility of li-fi in railways		yes			in progress	in progress	in progress	springer	у
50	Mr.Arihant Kumar Jain	17-18 Feb 2018	A review on face recognition using raspberry pi		ICETEAS 2018							
51	Mr.Arihant Kumar Jain	May-17	Review of Offline Handwriting Recognition Techniques in the fields of HCR and OCR				IJCTT		2231-2803	Volume 47 Number 3		
52	Ms. C.Jeba Nega Cheltha	17th Feb 2018	Contemporary Encryption Technique for Images using CLEFIA		YES							
53	Ms. C.Jeba Nega Cheltha	19th Feb 2018	A pioneering Encryption Technique for images		YES							
54	Ms. C.Jeba Nega Cheltha	23rd March 2018	An Ingenious Encryption Technique for Video				YES	2320-2106	2320-2106	Volume-6, Issue-1, Jan. -2018	Google Scholar	Y
55	Ms.Richa Upadhyay	17-18 Feb 2018	1.Comparative Analysis of TCP, SCTP and MPTCP in transport layer of wireless sensor network		yes		yes					
56	Ms. Seema Yadav	17-18 Feb 2018	A Survey paper on different Steganography Techniques.		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
57	Ms. Seema Yadav	17-18 Feb 2018	A Video Database for Intelligent Video Authentication		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
58	Mr. Ankur Raj	17-18 Feb 2018	A Survey paper on different Steganography Techniques.		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
59	Mr. Ankur Raj	17-18 Feb 2018	A Video Database for Intelligent Video Authentication		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
60	Mr. Shashikant Singh	17-18 Feb 2018	A Survey paper on different Steganography Techniques.		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
61	Mr. Shashikant Singh	17-18 Feb 2018	A Video Database for Intelligent Video Authentication		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
62	Shailesh Arrawatia	Aug. 2017	Critical literature survey on iris biometric recognition				IJSRST	2395-6011	2395-602X	vol.3 issue 5		Y

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S#	Faculty	Date of publication	Paper title	National	International	National	International	ISSN	E-ISSN		Source & Indexing	(Y/N)
63	Shailesh Arrawatia	Dec. 2018	An improved iris recognition system using CT and SVD				IJRITCC	2321-8169		vol.5 issue 12		Y
64	Sachin gupta	Aug. 2017	Literature survey on watermarking schemes using optimization techniques.				IJSRSET	2395-1990	2394-4099	vol.3 issue 5		Y
65	Sachin gupta	Dec. 2018	A novel DWT-CT Approach in digital watermarking using PSO				IJRITCC	2321-8169		vol.5 issue 12		Y
66	Manju Vyas	October 2017	A Review on Software Cost and Effort Estimation Techniques for Agile Development Process		REDSET 2017		IJRRA	2349-7688		vol 5 issue1	Index Copernicus	Y
67	Manju Vyas	April 2018	Various techniques for Spam Filtering using Machine Learning Algorithms		ICITDA 2018		IJETAE	2250-2459		VOI 8 Special Issue 4		Y
68	B. Umamaheswari	27 March 2018	How to Combat Fake News on Social Media		GOECA 2018		Shanlax International Journal	2820-2653		vol 6 special issue 1		Y
69	B. Umamaheswari	April 2018	Heartbeat Monitoring of Multiple PAtients using Python		ICITDA 2018		IJCEA	2321-3469		vol XII Special Issue		Y
70	Priya Gupta	17-18 Feb 2018	A Survey paper on different Steganography Techniques.		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
71	Priya Gupta	17-18 Feb 2018	A Video Database for Intelligent Video Authentication		ICETEAS 2018		Yes - Springer AISC				SCOPUS, SpringerLink, DBLP	
72	Dr. Neelam Chaplot	December 2017	Sentiment Analysis of Movie Reviews using Machine Learning Techniques				International Journal of Computer Applications	0975-8887.		Vol. 179 issue 7		Y
72	Dr. Neelam Chaplot	17-18 Feb 2018	Sentiment analysis of Live Tweets after Elections		ICETEAS 2018		Springer AISC				SCOPUS, SpringerLink, DBLP	
	GEET KALANI	17-18 feb 2018	utility of li-fi in railways		yes			in progress	in progress	in progress	springer	у
	Abhishek Dixit	17-18 February 2018	improved google page rank algorithm		ICETEAS 2018		Springer AISC	in progress	in progress	in progress	SCOPUS, SpringerLink, DBLP	у
	Abhishek Dixit	17-18 February 2018	Securing Web Access- DNS Threats and Remedies "		ICETEAS 2018		Springer AISC	in progress	in progress	in progress	SCOPUS, SpringerLink, DBLP	у