S.No.	Faculty Name	Month/ Year of Publication	Title of Paper	Conference Name	Conference Place	Journal Name	National / Internation al	ISSN	E-ISSN	Volume / Issue	Source & Indexing	UGC Approved (Y/N)	Open Access (Y/N)	Peer Reviewed (Y/N)	Have you mailed the full paper to me (Y/N)
1	Dr. Lokesh Bansal		Implementation of STBC- MC-CDMA Systems Employing Different Detection Techniques			International Journal of Computer Science & Communication	International		0973- 7391	Vol. 9, No. 1	http://www.c sjournals.co m	Y	Y	Υ	Υ
			Review of Long Term Evolution Technology for Broadband Wireless Access	RTDEEE 2018	JECRC		International								
2		April 2018	Application of IoT on Smart Transportation System using IBM BlueMix	RTDEEE2018	JECRC		Internationa I								
	· Rajesh Bhatija	April 2018	future of networking in 5G	RTDEEE2018	JECRC		Internationa I								
			MATCHED FILTER DESIGN MODEL WITH LESS POWER CONSUMPTION	RTDEEE2018	JECRC		Internationa I								
		April 2018	McCMOS BASED VEDIC MULTIPLIER	RTDEEE2018	JECRC		Internationa I								
3	S. S. Manakatala	April 2018	Future of networking in 5G	RTDEEE 2018	JECRC, JAIPUR		International								

LED for solid state lightening challenges and April 2018 performance parameters RTDEEE 2018 JECRC, JAIPUR International wireless charging the technology under March 2018 evoluation RAST 2018 JECRC, JAIPUR National	
4 Shruti Kalra	
Wild Animal Surveillance using wireless 5 Anil Jain March 2018 Technology RAST 2018 JECRC National	
JATIN GAIT MIACUTE TECHNOLOGY PAST 2010 DECITO TECHNOLOGY	

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6]	Vinita Mathur		Multiband Multiple Elliptical Microstrip Patch Antenna with Circular Polarization			Wireless Personal Communications	International	0929-6212	1572-834X		SCI-E, Springer	Υ	N	Υ	
		April 2018	Microstrip patch antenna and its medical application	BTDEFE 2018	JECRC. JAIPUR		International								
		7.0 2010	and no modern approximon		020110, 07 111 011		- International								
		March 2018	A study on automatic airway navigation	RAST-2018	JECRC, JAIPUR		National								
			Fractal antenna: A												
		March 2018	Comparision	RAST-2018	JECRC, JAIPUR		National								
			Hexagonal fractal antenna using Koch for wireless applications			Frequenz Journal of RF- Engineering and Telecommunications	International	ISSN: 2191- 6349			SCI-E, Elsevier - SCOPUS	Υ		Υ	
			Wheel shaped modified fractal antenna realization for wireless			AEU International Journal of Electronics and		ISSN: 1434-			Indexed by SCI, SCI-E,				
		2017	communications			Communication, Elsevier	International	8411		79	Scopus Indexed by SCI-E,	Υ	N	Υ	
			Koch Fractal based Hexagonal Patch Antenna for Circular Polarization			Turkish Journal Of Electrical Engineering & Computer Sciences	International		E-ISSN: 1303- 6203	25(6)	Scopus, Thomson Reuters, Web of Science	Y	Y	Y	
			Planar array of right angled isosceles triangular microstrip antenna using Koch and meander lines for			Turkish Journal Of Electrical Engineering &			E-ISSN: 1303-		Indexed by SCI-E, Scopus, Thomson Reuters, Web	.,			
		2017	the Internet of things Koch boundary on the square patch microstrip antenna for ultra wide band applications			Computer Sciences	International	0632	6203	25(3)	of Science	Υ	Y	Y	
		2017				Alexandria Engineering Journal, Elsevier	International	ISSN: 1110- 18		In Press	Scopus	Υ	Υ	Υ	

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			Reiew of security											
			aspects in vehicular Ad											
7	Parul Tyagi		hoc Networks	RTDEEE- 2018	lainur		T							
- /	Farui Tyagi	2010	noc networks	NIDEEE- 2016	Jaipur		International							
			A SURVEY ON											
			NANOTECNOLOGY											
		2018	AND its advantages A secured routing	RAST-2018	Jaipur		National							
			A secured routing											
			algorithm against black											
			hole attack for better			Bharati Vidvapeeth's								
			intelligent transportation			Bharati Vidyapeeth's Institute of Computer								
			system in vehicular ad			Applications and		ISSN 2511-	ISSN 2511					
		2010	hoc network			Management 2018	International		2104		V	N	v	
		2010	noc network			Management 2016	memational	2104	2104		T	IN	ı	
			A Review on Ad-hoc											
			Network	RAST-2018	Jaipur		National							
			MANET:Along with											
			challenges,applications											
		2010	and security attacks	RTDEEE- 2018	Jaipur		International							V
		2010	and security attacks	NIDEEE- 2016	Jaipur		memational							T
8	Sidharth Chaturvedy													
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9 Ritu Vyas		Review of Long Term Evolution Technology for Broadband Wireless Access	RTDEEE- 2018	Jaipur	International				
		Simulation Of High SPEED MACunit using KSA	RTDEEE- 2018	Jaipur	International				
		ReviewofFiberTappingM echanisms inWDM	RTDEEE- 2018	Jaipur	International				
		REVIEW OF MIMO WIRELESS COMMUNICATION SYSTEMS	RTDEEE- 2018	Jaipur	International				
10 Rakesh Kardam	March,2018	Mobile IP and Mobility	Recent Advancement in Science and Technology-2018	Jaipur	National				
		Bio Fuel Need for the	Recent Advancement in Science and Technology-2018	Jaipur	National				
	March,2018	Micro Strip Patch	Recent Advancement in Science and Technology-2018	Jaipur	National				
	April, 2018	Matched Filter Design Model with less Power Consumption	Recent Technological Development in Electronics and Electrical Engineering-2018	Jaipur	International				
	April,2018	Designing Techniques of H-Shape U- Slotted	Recent Technological Development in Electronics and Electrical	Jaipur	International				
	April,2018	Designing Techniques and Comparision of the Rectangular Microstrip Patch Antenna	Recent Technological Development in Electronics and Electrical Engineering-2018	Jaipur	International				

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11 Vikas Sharma	April,2018	ANALYSIS OF DIGITAL IMAGES USING MORPHLOGICAL 3 OPERATIONS	RTDEEE-2018							
	April,2018	CHALLENGES OF COGNITIVE RADIO NETWORK	RTDEEE-2018							
	April,2018	ANALYSIS OF DIGITAL IMAGES USING MORPHLOGICAL 3 OPERATIONS	RTDEEE-2018							
	April,2018	Pi Shape Slot Loaded Patch Antenna for Wi- 3 Max Applications	RTDEEE-2018							
	April,2018	EFFECT OF REDUCING SPATIAL RESOLUTION 3 ON AN IMAGE	RTDEEE-2018							
12 Neha Singh	April,2018	3	RTDEEE-2018	Jaipur		International				
12 North Olingin		A survey on routing protocol and wireless sensor network	RTDEEE-2018	Jaipur		Internationa				
		A survey of Free Space Optical Communication Network Channel over Optical Fiber Cable Communication	RAST 2018	JECRC		National				
		Quantum Dots: An Bemerging Technology	RAST 2018	JECRC		National				

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10	Veni Madhav Sharma											
10	Veni Madriav Sharina											
1.4	Raj Kumar Jain	April 2019	Food Wasting Information & Solution	RTDEEE-2018	JECRC							
14	rnaj Kulliai Jalii			HIDEEE-2016	JEONO							
			Dispersion									
			FBG and EDFA in									
			Dispersion Compensation in using FBG and EDFA in Optical Fiber									
		April,2018	communication System	RTDEEE-2018	JECRC							
			Microstrip Patch									
			Microstrip Patch Antenna fed by Probe and Apreature for WLAN Application									
15	Jitendra Sharma	April 2019	and Apreature for	RTDEEE 2018	JECRC JAIPUR							
	Jonatha Ghaitha	April 2010	TVI EAN APPRICATION	1.1.0000	SESTIO DAII OIT	l			1	1		

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			Microstrip Patch							
			Antenna fed by Probe							
			and Apreature for WLAN Application							
16	Devendra Sharma	April 2018	WLAN Application	RTDEEE 2018	JECRC JAIPUR					
			Di Chana Clat I andad	Recent Technological Development in						
			Pi Shape Slot Loaded Patch Antenna for Wi-	Electronics and Electrical						
17	Mangi Lal	April,2018	Max Application	Engineering-2018	Jaipur	 International		 		
				Recent Technological						
			Designing Techniques of	Development in						
		A media ocatio	H-Shape U- Slotted	Electronics and Electrical		l-4				
-		April,2018	Microstrip Patch Antenna	Engineering-2018	Jaipur	International				
			Designing Techniques	Recent Technological						
			and Comparision of the	Development in Electronics and Electrical						
		April,2018	and Comparision of the Rectangular Microstrip Patch Antenna	Engineering-2018	Jaipur	International				
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	March,2018	Designing and Comparision between E- Shape & Multiple Slotted Microstrip Patch Antenna	Science and Technology-	Jaipur		National					
	March,2018	VHDL Implementation of data compression tech. based on statical code	Recent Advancement in Science and Technology- 2018	Jaipur		National					
	March,2018	Microstrip Patch Atenna- Application	Recent Advancement in Science and Technology- 2018	Jaipur		National					
18 Ashish Kulshrestha	April 2018	Analysis of digital images using morphological operations	International conference on recent technological developement in elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur		International	ISSN: 0976- 7363				
	April 2018	Efficient Routing Technique for Ad hoc Networks	International conference on recent technological developement in elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur		International	ISSN: 0976- 7364				
	April 2018	Challenges of Cognitive Radio Networks	International conference on recent technological developement in elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur		International	ISSN: 0976- 7365				
19 Pravin Kumar Sharma	April 2018	Microstrip Patch Antenna	Recent Technological Developments in Electronics & Electrical Engineering(RTDEEE- 2018)	JECRC, Jaipur							

			DESIGN AND DEVELOPMENT OF									
20	Vikash Mishra	###########	LIQUID IMPDEANCE ANALYSIER USING dsPIC CONTROLLER	INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUTHS	JAIPUR	INTERNATI ONAL	ISSN: 2320- 2882		Y	N	Υ	
		April, 2018	PI SHAPE SLOT LOADED PATCH ANTENNA FOR WI-MAX APPLIATION	International conference on recent technological developement in elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur	International	ISSN: 0976- 7363		Y	N	Υ	
		April, 2018	EFFECT OF REDUCING SPATIAL RESOLUTION ON AN IMAGE	International conference on recent technological developement in elecronics and electrical	JECRC, Jaipur	International	ISSN: 0976-		Y	N	Y	
		April, 2018	ANALYSIS OF DIGITAL IMAGES USING MORPHLOGICAL OPERATIONS	International conference on recent technological developement in elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur	International	ISSN: 0976- 7363		Y	N	Y	
			DESINGING TECHNIQUES AND COMPRISON OF RECTANGULAR MICROSTRIP PATCH ANTENNA	International conference on recent technological developement in elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur	International	ISSN: 0976-		Y	N	Y	
21	Naresh Kumar											

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			Analysis and Evalution of Energy Efficient Multicast Routing					978-							
22	Ashutosh Sharma	Feb.,2018	Protocols in MANETs	OWT 2018	JAIPUR		International	9811073946			Springer				
			Anovel Ant Colony Optimization Approach for Fretting Out Wormhole Attack in												
		2018	Mobile Ad Hoc Networks			IJAIP	International		1755-0394		Scopus				
			A Comparison based approach to prevent black hole attacks in MANETs	RTDEEE 2018	JECRC			ISSN: 0976- 7364							
			Energy level based hello flood attack mitigation in WSNs	RTDEEE 2018	JECRC		International	ISSN: 0976- 7364							
			detection in cancer cell using FDTD	8th International Conference on Computing, Communication and											
23	Shivam Upadhyay	July 2017	method	Networking Technologies	III Kanpur		International			438	IEEE	Υ	Υ	Y	Y
2	I Ankur Gangwar	April 2019	A study of security modes & threats in Bluetooth Devices	RTDEEE 2018	JECRC		International								

		April 2018	A Compact Microstrip Slot Patch Antenna for Ku-band Application	RTDEEE 2018	JECRC	International				
25	Bhoopesh Kr. Kumawat	Oct 2017	Analysis of signal processing based spectrum sensing practices in cognitive radio: A review	RISE 2017	Bhopal	Internation		IEEE		
23	Kumawat	001 2017	practices in cognitive radio: A review	NISE 2017	БПОРАІ	al				
26	Lokesh Kr Sharma									

				T			•				
			Microstrip Patch								
			Microstrip Patch Antenna fed by Probe and Apreature for WLAN Application								
27	Mohit Rajput	April 2018	WLAN Application	RTDEEE 2018	JECRC JAIPUR						
			Simulation Of High SPEED MACunit using								
28	Aapurva Kaul		KSA	RTDEEE- 2018	Jaipur	International					
				International conference					 	 	
			Analysis of digital images using morphological	on recent technological developement in			ISSN: 0976-				
29	Deepmala Kulshrestha	April 2018	using morphological operations	elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur	International	7363				

		Efficient Routing Technique for Ad hoc Networks Challenges of Cognitive Radio Networks	International conference on recent technological development in	JECRC, Jaipur JECRC, Jaipur	International	ISSN: 0976-				
30 Shweta Sharda	April 2018	4X4 DCT- DWT Invisible 3 Image Steganography	RTDEEE-18	JECRC	Internationla					
31 Yazusha Sharma										

32	Devesh Gupta									
33	Preeti Barot									
			VHDL Implementation of data compression tech.	Recent Advancement in Science and Technology- 2018						
34	Sandeep Dotya	March,2018	based on statical code	2018	Jaipur	National				

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	March,2018	Designing and Comparision between E- Shape & Multiple Slotted Microstrip Patch Antenna	Recent Advancement in Science and Technology- 2018	Jaipur	National					
	March,2018	Analysis of AGC by using Integral Controller for Interconnected Power System	Recent Advancement in Science and Technology- 2018	Jaipur	National					
	March,2018	Mobile IP and Mobility Support	Recent Advancement in Science and Technology- 2018	Jaipur	National					
35 Honey Agarwal										
		Introduction and application of S-								
36 Ashish Sharma	March,2018	Future of networking in		JECRC	International					
	March,2018	5G	RTDEEE 2019	JECRC	International					
	March,2018	McMos Based Vedic Multiplier	RTDEEE 2020	JECRC	International					

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		March,2018	Application of IOT on smart transportation system using IBM Bluemix	RTDEEE 2021	JECRC	International				
37	K. Anand									
38	Devesh Gupta	April 2018	Application of IoT on Smart Transportation System Busing IBM BlueMix	RTDEEE2018	JECRC					
	2000 depte	April 2018	future of networking in		JECRC					
			McCMOS BASED VEDIC		JECRC					
39	Teena Sharma	April 2018	Performance comparision of BIBD and OOC codes for SAC OCDMA systems		JECRC	International				

			Security enhancement								
			using MD code with gating teching for SAC OCDMA systmes	OWT 2018	MNIT Jaipur	International					
40	deepak sankhala	march	FPGA Implementation less power FIR Filters	RAST 2018	JECRC	National					
			MATCHED FILTER DESIGN MODEL WITH LESS POWER CONSUMPTION	International conference on recent technological developement in elecronics and electrical	JECRC, Jaipur	International	ISSN: 0976- 7364				
			McCMOS BASED VEDIC MULTIPLAIER	International conference on recent technological developement in elecronics and electrical engineering (RTDEEE)	JECRC, Jaipur	International	ISSN: 0976- 7364				
			DESIGNING TECHNIQUE OF THE H-SHAPE U SLOTTED MICROSTRIP PATCH ANTENNA " (Paper ID: EC_126)	International conference on recent technological developement in elecronics and electrical	JECRC, Jaipur	International	ISSN: 0976-				
41	Kriti Manish Sharda										

42	Yogita	no												
43	Dr. Smita Jain	Identifying the Most Critical Season for Variation in Water	NA	NA	International Journal of Trend in Scientific Research and	International	2456 - 6470		Volume - 1	Thomson Reuters Indexing	Y	Y	Y	
		Water Quality Analysis of Drinking Water by Identification of Their Distribution and Process Capability		NA	American Journal of Biological and Environmental Statistics	International	2471-9765	2471-979X		Google Scholar Indexing	N	Y	Υ	

Forecasting of Water Quality Parameters by Winter's Method with the help of Autoregressive

April 2018 Model ICMMC 2018 JECRC

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