S. No.	Faculty Name	Month/ Year of Publication	Title of Paper	Conference Name	Conference Place	Journal Name	National / International	ISSN	E-ISSN	Volume / Issue	Source & Indexing	UGC Approved (Y/N)
		January 2018	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. csjournals.com	Y
		2018	Review of Long Term Evolution Technology for Broadband Wireless Access	RTDEEE 2018	JECRC		International					
		December 2016	Performance of S-T Block Coded MC- CDMA System			ISST Journal of Electrical & Electronics Engineering	National	0976-7363		Vol. 7, No. 2		Y
		August 2016	Review of Telecommunication Systems and Networks	National Conference on "Recent Technological Developments in Electronics and Electrical Engineering (RTDEEE-2016)"	JECRC, Jaipur		National					
		July 2014	Performance of Reduced State S-T Trellis Coded MC- CDMA Systems			Springer's Journal on Wireless Personal Communications	International	0929-6212		Vol. 77, No. 1	Scopus	Y
		March 2014	Performance of STTC- MC-CDMA Systems with Imperfect Channel Estimation			Springer's Journal on Wireless Personal Communications	International	0929-6212		Vol. 75, No. 1	Scopus	Y
		2012	Performance evaluation of downlink space-time coded MC-CDMA systems in presence of channel estimation			ACTA Press Journal on Communications	International	1925-7929		Vol. 1	ACTA Press	N
1	Dr. Lokesh Kumar Bansal	2012	Implementation of Space-Time Turbo Coded MC-CDMA Systems			International Journal of Computer and Electrical Engineering of ACSIT Press- Singapore	International	1793-8163		Vol. 4, No. 6	Google Scholar	N
		January 2011	Performance Evaluation of Space- Time Turbo Code Concatenated with Block Code MC-CDMA Systems			International Journal of Computer Science and Information Security (USA)	International	1945-5500	_	Vol. 9, No. 1	Google Scholar	N
		2010	Comparative Study of Different Space-Time Coding Schemes for MC-CDMA Systems			International Journal of Communications, Network and System Sciences (USA)	International	1913-3723		Vol. 3, No. 4	Google Scholar	N
		April 2009	Comparative Study of Space-Time Trellis Code with Space-Time Block Code MC-CDMA System	ICVCOM'09	SAINTGITS College of Engineering, Kottayam		International				Conference Proceedings	N
		March 2009	Comparative Study of Space-Time Trellis Code Concatenated with Space-Time Block Code MC-CDMA System	IEEE IACC'09	Thapar University, Patiala						IEEE Xplore	N

		June 2009	Comparative Study of Space-Time Trellis Code with Space-Time Block Code MC-CDMA System			International Journal on Information and Communication Technologies (India)	National	0973-5836	Vol. 2, No. 1-2		N
		December 2008	Performance Study of Space-Time Trellis Coded MC-CDMA System Employing Different Detection Techniques	IEEE. WCSN'08	IIIT, Allahabad				-	IEEE Xplore	N
		April 2018	Application of IoT on Smart Transportation System using IBM BlueMix	RTDEEE2018	JECRC		International				
		April 2018	future of networking in 5G	RTDEEE2018	JECRC		International				
		April 2018	MATCHED FILTER DESIGN MODEL WITH LESS POWER CONSUMPTION	RTDEEE2018	JECRC		International				
		April 2018	McCMOS BASED VEDIC MULTIPLIER	RTDEEE2018	JECRC		International				
		July 2015	Low Power High Speed Complex Multiplier in 45nm Technology			International Journal of Innovative Research in Science, Engineering and Technology (2319-8753) Volume 4– No.7, Page No. 5204-5208	International	2319-8753	Volume 4– No. 7		
		July 2015	Design of low power high speed adders in McCMOS Technique			International journal of innovative research in science, engineering and technology, (2319-8753), vol. 4 issue 7, page no. 5196 – 5203.	International	2319-8753	vol. 4 issue 7		
		July-August, 2015	Design of Low Power High Speed 16 bit Adders with McCMOS in 45nm Technology			International Journal of Engineering Research and General Science ( 2091-2730) Volume 3, Issue 4, Page no. 76- 81	International	2091-2730	Volume 3, Issue 4		
		December 2009	"VLSI Signal Processing A Gateway For Wireless communication"	"Innovative Developments In Electronics Arena"	Arya Group Of College, Jaipur		National				
		March 5 - 6, 2010	A Pipline Systolic Architecture For A Kalman Filter Reconstruction Using CMOS Logic In 90 Nanometer Technology"	practices"	SPSU, Udaipur		National				
2	Rajesh Bhatija	March 5 - 6, 2010	A TV Ghost Canceller	"ICT: Theory, applications and practices"	SPSU, Udaipur		National				
		Dec-12	Low Power High Speed 16x16 bit Multiplier using Vedic Mathematics			Journal of Computer Applications (0975 – 8887) Volume 59– No. 6, , Page No. 41-44.	International	0975 – 8887	Volume 59– No.6		

		Dec. 19-20, 2013	"Design, Implementation & Performance Analysis Of Vedic Multiplier With Different Algorithm" (Received SESSION'S BEST PAPER AWARD).	"Advance Trends in Engg & Technology (ICATET) 2013"	Arya College of Engg & Information Technology, Jaipur, (Rajasthan), India		International				
		Nov. 14,2018	comparison of high speed & low power technique GDI and McCMOS in Full adder Design			International Journal of Research and Scientific Innovation (2321 – 2705) Volume 1 No. 8, , Page No. 625-630	International	2321 – 2705	Volume 1 No. 8	3	
		Nov. 30,2014	comparison of high speed &low power technique GDI and McCMOS in Full adder Design	"Multidisciplinary Research & practice (ICMRP-2014)"	Ahmedabad Management Association, ATIRA Campus, IIM- A Road, Ahmedabad, (Gujarat), India		International				
		Jun-15	CMOS Implementation of Low Complexity Multiplication Technique			International Journal of Innovative Research in Technology (2349- 6002) Volume 2– No. 1, Page No. 336-338	International				
		June 19-20, 2015	Design of high speed low power adders using McCMOS	Advance Trend in engineering, technology and research (ICATETR- 2015)	BKIT, kota, Rajasthan, India		International	2091-2730	Volume 3, Issue 4		
		June 19-20, 2015	Low Power High Speed FFT Design in 45 nm	Advance Trend in engineering, technology and research (ICATETR- 2015)	BKIT, kota, Rajasthan, India		International				
			Simulation Of High SPEED MACunit using KSA	RTDEEE- 2018	Jaipur		International				
3	Aapurva Kaul	March 2016	Novel Approach for MAC Unit using Vedic Mathematics	3rd International Conference on Recent Trends in Engineering Sciences and Management	Kota		International	978-81- 932074-4- 4			Y
		May 2016	Simulation of 64-bit MAC Unit using Kogge Stone Adder and Ancient Indian Mathematics			International Journal of Engineering Research and Application		2248-9622	vol. no. 6/issue 6		Y
		March 2016	Novel Approach for MAC Unit using Vedic Mathematics			International Journal of Electrical and Electronics Engineers		2321-2055	vol. no. 8/issue 1		Y
		2018	Reiew of security aspects in vehicular Ad hoc Networks	RTDEEE- 2018	Jaipur		International				
		2018	A SURVEY ON NANOTECNOLOGY AND its advantages	RAST-2018	Jaipur		National				

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		2018	A secured routing algorithm against black hole attack for better intelligent transportation system in vehicular ad hoc network			Bharati Vidyapeeth's Institute of Computer Applications and Management 2018	International	ISSN 2511-2104	ISSN 2511-2104		Y
			A Review on Ad-hoc Network	RAST-2018	Jaipur		National				
		2018	MANET:Along with challenges,applications and security attacks	RTDEEE- 2018	Jaipur		International				
		2017	Performance Analysis and Implementation of Proposed Mechanism for Detection and Prevention of Security Attacks in Routing Protocols of Vehicular Ad-hoc Network (VANET)			Egyptian Informatics Journal-Elesvier	International	ISSN: 1110-8665		18(2)	
		2015	Performance Analysis and Quality-of-service Monitoring of Protected and Unprotected TCP Networks using NCTUns Simulator	Proc. IEEE CSNT 2015	Machine Intelligence Research Labs, IEEE Madhya Pradesh Subsection, Gwalior.						
4	Parul Tyagi	2014	Investigating the Security Threats in Vehicular ad hoc Networks (VANETs): Towards Security Engineering for Safer on-road Transportation	Proc. IEEE ICACCI 2014	Galgotia Institute and Technology, Greater Noida		International	Electronic ISBN: 978- 1-4799- 3080-7			
		2014	A Taxonomy of Security Attacks and Issues in Vehicular Ad-Hoc Networks (VANETs)			International Journal of Computer Applications	International	0975 – 8887		91(5)	
		2014	A Study on Vehicle to Vehicle (V2V) Communication for Safer on –Road Transportation in Vehicle ad hoc Networks		Jaipur		National				
		2014	A Comparison of Energy Dissipation and Energy Efficiency Patterns in Direct, MTE and LEACH based Wireless Communication Networks	International Conference on Innovations in Engineering & Technology							
		2013	Mode Delay of Optical waveguide using Equivalent TL circuit	International Conference on Telecommunication and Networks.				3-0			
		2013	An Overview on Network on Chip	National Conference on Energy, Materials and Communication Systems							

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	2013	Clustering Based Routing Protocol: LEACH	National Conference on Energy, Materials and Communication Systems								
	2013	Energy Dissipation Comparison :Direct, MTE, and LEACH Protocols	National Conference on Energy, Materials and Communication Systems								
	May 2018	Multiband Multiple Elliptical Microstrip Patch Antenna with Circular Polarization			Wireless Personal Communications	International	0929-6212	1572-834X		SCI-E, Springer	Y
	April 2018	Microstrip patch antenna and its medical application	RTDEEE 2018	JECRC, JAIPUR		International					
	March 2018	A study on automatic airway navigation	RAST-2018	JECRC, JAIPUR		National					
	March 2018	Fractal antenna: A Comparision	RAST-2018	JECRC, JAIPUR		National					
	2017	Hexagonal fractal antenna using Koch for wireless applications			Frequenz Journal of RF-Engineering and Telecommunications	International	ISSN: 2191-6349			SCI-E, Elsevier - SCOPUS	Y
	2017	Wheel shaped modified fractal antenna realization for wireless communications			AEU International Journal of Electronics and Communication, Elsevier	International	ISSN: 1434-8411		79	Indexed by SCI, SCI-E, Scopus	Y
	2017	Koch Fractal based Hexagonal Patch Antenna for Circular Polarization			Turkish Journal Of Electrical Engineering & Computer Sciences	International	ISSN: 1300-0632	E-ISSN: 1303-6203	25(6)	Indexed by SCI-E, Scopus, Thomson Reuters, Web of Science	Y
	2017	Planar array of right angled isosceles triangular microstrip antenna using Koch and meander lines for the Internet of things			Turkish Journal Of Electrical Engineering & Computer Sciences	International	ISSN: 1300-0632	E-ISSN: 1303-6203	25(3)	Indexed by SCI-E, Scopus, Thomson Reuters, Web of Science	Y
	2017	Koch boundary on the square patch microstrip antenna for ultra wide band applications			Alexandria Engineering Journal, Elsevier	International	ISSN: 1110-18		In Press	Scopus	Y
	2016	A new printed fractal right angled isosceles triangular monopole antenna for ultrawideband applications			Egyptian Informatics Journal	International	ISSN: 1110-8665		18(1)		Y
	2016	Sierpinski array with Swastik electromagnetic bandgap for Ku-Band applications			Indian Journal of Science and Technology (India)	National	ISSN : 0974-6846		9(32)		Y
	2016	Sierpinski fractal antenna for internet of things applications	International Conference on Recent Trends in Engineering and Material Sciences (ICEMS-2016)	Jaipur	Materials Today Proceedings	Intternational	ISSN: 2214-7853			Scopus	
	2016	Analysis of Right angled Isosceles triangular Microstrip Patch Antenna (RITMA) for UWB Applications			IEICE Communication Express (Comex) (Published by IEICE Japan)	International	ISSN 2187-0136		5(1)	ESCI	

Koch fractal antenna International using right angled Conference on 978-1-Published by isosceles triangular IEEE. Indexed by 2015 Communication Mathura National 4673microstrip patch 7541-2 Control and Scopus antenna structure for Intelligent Systems WiMAX International Conference on Design of compact Recent ISBN Triangular Patch Cognizance in 978-81-(Published by 2015 Jaipur Antenna for WiMax Wireless 322-2638-Springer) **Applications** Communication & 3 Image Processing **Exploiting Novel Patch** Antenna Design for Discovery The ISSN 2278 2015 **Emerging Wireless** International Daily - 5469 Journal Communication and 4G Applications **Next Generation** National Triangular Patch Conference on Antenna with Recent Trends in Vinita Mathur embedded Micro-2015 Microwave Jaipur sensors for emerging Techniques and 4G and 5G Wireless Optical Communication Communication Networks International Journal of Morphology of Koch ISSN: 2014 Computers National 13(2) Fractal Antenna 2277-3061 &Technology 10th International Conference on A Novel Square Patch Microwaves, Based Microstrip 2014 Antenna, Jodhpur Antenna Design for ISM Propagation and Applications Remote Sensing (ICMARS 2014) Comparison of 3rd International Performance Conference on ISBN: 978-Characteristics of Reliability, Infocom 1-4799-2014 Rectangular, Square Delhi Scopus Technologies and 6895-4 and Hexagonal Optimization Microstrip Patch (ICRITO) Antennas International ISBN No.: A Surveillance of Conference on 978-81-2014 Fractal Monopole UWB Innovations in Jaipur Antenna Engineering & 925882-Technology A Comparison of **Energy Dissipation and** International Energy Efficiency Conference on Patterns in Direct, MTE 2014 Innovations in and LEACH based Engineering & Wireless Technology Communication Networks International Mode Delay of Optical Conference on 2013 waveguide using 3-0 Telecommunication Equivalent TL circuit and Networks. National Conference An Overview on on Energy, Materials 2013 Network on Chip and Communication Systems

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	2013	Clustering Based Routing Protocol: LEACH	National Conference on Energy, Materials and Communication Systems							
	2013	Energy Dissipation Comparison :Direct, MTE, and LEACH Protocols	National Conference on Energy, Materials and Communication Systems							
	2013	Cell Tower Radiation: Effects and Precautions	Challenges and Solutions	IIS University						
	2012	CMOS Compatible Optical Transceiver	International Conference on Computational Electronics and Nanotechnology							
	2012	Study of Photonic Crystal Fibre	International Conference on Computational Electronics and Nanotechnology							
	2012	Network Simulator NS2-2.35			International Journal of Advanced Research in Computer Science and Software Engineering		ISSN: 2277 128X	2(5)		
	2012	Wireless Sensor Networks: Architecture, Protocols, Simulator Tool			International Journal of Advanced Research in Computer Science and Software Engineering		ISSN: 2277 128X	2(5)		
	July 2017	Photonic crystal based bio-sensor detection in cancer cell using FDTD method	8th International Conference on Computing, Communication and Networking Technologies	IIT Kanpur		International		438	IEEE	Y
	2016	Integrating Microelectronic Technologies for the Development in Bionic Limbs	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363	7/1		Y
	2016	Fifth Generation Mobile Technology: A Review	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363	7/1		Y
	2016	A Survey Paper on Wireless Body Area Networks	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363	7/1		Y
	June 2016	Multi-Cavity Photonic Crystal Waveguide based Ultra-Compact Pressure Sensor	International Congress on Information and Communication Technology	Udaipur	-	International		438	Springer	Y
	February 2016	Optimization of Nano- Ring Resonator based Photonic Pressure Sensor	International Conference on ICT for Sustainable Development, Advances in Intelligent Systems and Computing	Ahemdabad	-	International		408	Springer	Y
	2016	Designing of Ring Resonator based Photonic Pressure Sensor			Imperial Journal of Interdisciplinary Research	International	2454-1362	2/4		Y

		September 2015	Efficient Designing and Optimization of Nano- Cavity Photonic Pressure Sensor			International Journal for Scientific Research & Development	International	23210613	3/6		Y
6	Shivam Upadhyay	February 2016	Design & Analysis of Ultra-Compact Four Band Wavelength Demultiplexer Based on 2D Photonic Crystal	International Conference on ICT for Sustainable Development, Advances in Intelligent Systems and Computing	Ahemdabad		International		408	Springer	Y
		June 2016	Resonant Cavity Based Optical Wavelength Demultiplexer using SOI Photonic Crystal	International Congress on Information and Communication Technology	Udaipur		International		438	Springer	Y
		2016	Resonant Cavity Based Wavelength Demultiplexer for ITU-T G694.2 O+C Band WDM System			Imperial Journal of Interdisciplinary Research	International	2454-1362			Y
		Feb/2015	High Sensitive Refractive Index Sensor based on 2D- Photonic Crystal			International Journal of Engineering Research & Technology	International	2278-0181	4/2		Y
		Feb/2015	Design of a Low Loss Waveguide for Optical Communication using a 2D-Photonic Crystal			Journal of Management Engineering and Information Technology	National	2394-8124	2/1		Y
		December/2014	Telemedical System with the Biophotonics			Journal of Management Engineering and Information Technology	National	2394-8124			Y
		March-April, 2015	Design of Photonic Crystal Wavelength Demultiplexer & its Application: Wavelength Filter			International Journal of Engineering Research and General Science	International	2091-2730			Y
		May/2015	Design & Optimization of Ultra-Compact three Wavelength Demultiplexer based on 2D Photonic Crystals Structure	14th IRF International Conference, ,	Bangalore, India		International	978-93- 85465-25- 3			Y
		March 2018	Wild Animal Surveillance using wireless Technology	RAST 2018	JECRC		National				
		Aug. 2016	Advanced digital wireless liquid level indicator	RTDEEE - 2016	Jaipur	ISST Journal of Electrical & Electronics Engineering	National	0976-7363			Y
7	Anil Jain	March-April 2016	Leveraging IT for Transportation – Review & Analysis			International Journal of Engineering Technology & Computer Research	International	2348-2117	Volume 4, Issue 2		
		March-April 2016	Wind Energy Generation – Challenges & Developments			International Journal of Engineering Technology & Computer Research	International	2348-2117	Volume 4, Issue 2		
		2015	Fully Automated Green House for Arid Regions	Energy, Materials & Communication Systems, EMCS- 2015	Rajdhani College, Jaipur		National				

		April 2018	A study of security modes & threats in Bluetooth Devices	RTDEEE 2018	JECRC	International					
8	Ankur Gangwar	2016	Wireless Sensor Technology with underwater Environment	National Conference on "Recent Technological Developments in Electronics and Electrical Engineering (RTDEEE-2016)"	JECRC, Jaipur	National	0976-7363		6/2	ISST	Y
		2014	An Efficient Dynamic Resource Allocation Algorithm for Downlink MIMO- OFDMA Systems	IEEE International Conference on Advanced Communication Control and Computing Technologies	Tamil Naidu	International	978-1- 4799-3914		5/14	IEEE	Y
		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 electronics and electrical engineering (RTDEEE)	JECRC, Jaipur	International	ISSN: 0976-7364				
9	Ashish Kulshrestha	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				
		June 2014	Exploring Photonic Crystal Based Structure for Enhanced Performance of Large Scale Optical Integrated Circuits	International Journal of Emerging Technology and advanced Engineering (IJETAE)	Jaipur	International	ISSN: 2250-2459		4/6		
		August 2014	Performance Analysis of the Photonic Crystal base Structure for Large scale Photonic Integrated Circuits	National Conference on Future trends in communication technology (IETE)	Manipal University, Jaipur	National					
		March,2018	Introduction and application of S-transform	RTDEEE 2018	JECRC	International		_			
		March,2018	Future of networking in 5G	RTDEEE 2019	JECRC	International					
10	Ashish Sharma	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					
		Feb.,2018	Analysis and Evalution of Energy Efficient Multicast Routing Protocols in MANETs	OWT 2018	JAIPUR		International	978- 98110739 46			Springer	
		2018	Anovel Ant Colony Optimization Approach for Fretting Out Wormhole Attack in Mobile Ad Hoc Networks			IJAIP	International		1755-0394		Scopus	
			A Comparison based approach to prevent black hole attacks in MANETs	RTDEEE 2018	JECRC		International	ISSN: 0976-7364				
			Energy level based hello flood attack mitigation in WSNs	RTDEEE 2018	JECRC		International	ISSN: 0976-7364				
		Oct., 2016	Analysis of the Collaborative Routing Attacks in MANETs: A Reviewing Spree	ICACSE-2016	KNIT, Sultanpur		International				IEEE	
11	Ashutosh Sharma	Oct., 2016	Development of efficient intra frame coding in advanced video standard using horizontal prediction mode	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363		7/1		Y
		Oct., 2016	Photovoltaic Power supply systems of rural areas in hotels of india	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363		6/2		Y
		Oct., 2016	Power estimation for the 64 bit RICS based Processor	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363		6/2		Y
		Oct., 2016	Voltage Regulation using static synchronous series compensator	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363		7/2		Y
		Oct., 2016	Green Energy	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363		7/2		Y
		Oct., 2016	Analysis of nakagami - m fading channel with equal gain combining diversity techniques	RTDEEE	JAIPUR	ISST Journal of Electrical & Electronics Engineering	National	0976-7363		7/2		Y
			A National conference-									
12	Bhoopesh Kr. Kumawat	Oct 2017	Analysis of signal processing based spectrum sensing practices in cognitive radio: A review	RISE 2017	Bhopal		International				IEEE	
		march	FPGA Implementation less power FIR Filters	RAST 2018	JECRC		National					
		April 2018	MATCHED FILTER DESIGN MODEL WITH LESS POWER CONSUMPTION	RTDEEE 2018	JECRC, Jaipur		International	ISSN: 0976-7364				
13	deepak sankhala	April 2018	McCMOS BASED VEDIC MULTIPLAIER	RTDEEE 2018	JECRC, Jaipur		International	ISSN: 0976-7364				

		April 2018	DESIGNING TECHNIQUE OF THE H-SHAPE U SLOTTED MICROSTRIP PATCH ANTENNA " (Paper ID: EC_126)	RTDEEE 2018	JECRC, Jaipur	International	ISSN: 0976-7364		
		April 2018	Analysis of digital images using morphological operations	International conference on recent technological developement in electronics and electrical engineering (RTDEEE)	JECRC, Jaipur	International	ISSN: 0976-7363		
14	Deepmala Kulshrestha	April 2018	Efficient Routing Technique for Ad hoc Networks	International conference on recent technological developement in electronics 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		
15	Devendra Sharma	April 2018	Microstrip Patch Antenna fed by Probe and Apreature for WLAN Application	RTDEEE 2018	JECRC JAIPUR				
		April 2018	Application of IoT on Smart Transportation System using IBM BlueMix	RTDEEE2018	JECRC				
		April 2018	future of networking in	RTDEEE2018	JECRC				
		April 2018	5G  MATCHED FILTER DESIGN  MODEL WITH LESS  POWER CONSUMPTION	RTDEEE2018	JECRC				
16	Devesh Gupta	April 2018	McCMOS BASED VEDIC MULTIPLIER	RTDEEE2018	JECRC				
		April 2018	Application of IoT on Smart Transportation System using IBM BlueMix	RTDEEE2018	JECRC				
		April 2018	future of networking in 5G	RTDEEE2018	JECRC				
		April 2018	McCMOS BASED VEDIC MULTIPLIER	RTDEEE2018	JECRC				
		April 2018	Microstrip Patch Antenna fed by Probe and Apreature for WLAN Application	RTDEEE 2018	JECRC JAIPUR				
		August, 2016	Photovoltaic Power supply systems of rural areas in hotels of india	RTDEEE 2016	JECRC, JAIPUR				

17	Jitendra Sharma		Voltage Regulation using static synchronous series compensator	RTDEEE 2016	JECRC, JAIPUR					
			Performance of S-T Block Coded MC- CDMA System	RTDEEE 2016	JECRC, JAIPUR					
		Nov, 2015	Compact Bow Shaped Microstrip Antenna with Different Substrates	EMCS	Rajdhani College, Jaipur		National			
		2018	review of long term evoution technology for broadband wireless access	RTDEEE-18	JECRC, jaipur					
18	Kriti Manish Sharda	2017	WATER DISINFECTION USING NANOTECHNOLOGY FOR SAFER IRRIGATION	National conference on DIGITAL TECHNOLOGY ENABLING MODERNIZATION ON RURAL INDIA	jaipur					
19	Lokesh Kr Sharma	12 Dec 2009	Advances in microwave ,devices and applications		jaipur					
		22 Aug2008	jpeg 2000 parameter against water marking							
		April,2018	Pi Shape Slot Loaded Patch Antenna for Wi- Max Application	RTDEEE 2018	Jaipur		International			
		April,2018	Designing Techniques of H-Shape U- Slotted Microstrip Patch Antenna	RTDEEE 2018	Jaipur		International			
		April,2018	Designing Techniques and Comparision of the Rectangular Microstrip Patch Antenna	RTDEEE 2018	Jaipur		International			
		March,2018	Designing and Comparision between E-Shape & Multiple Slotted Microstrip Patch Antenna	RTDEEE 2018	Jaipur		National			
20	Mangi Lal	March,2018	VHDL Implementation of data compression tech. based on statical code	RTDEEE 2018	Jaipur		National			
		March,2018	Microstrip Patch Atenna- Application	RTDEEE 2018	Jaipur		National			
		Aug. 2016	Design and Comparision of The Rectangular Microstrip Patch Antenna	RTDEEE-2016	Jaipur	ISST Journal of Electrical & Electronics Engineering	National	0976-7363		у
		Aug. 2016	Advanced digital wireless liquid level indicator	RTDEEE - 2016	Jaipur					
		March 2016	Wind Energy Generation – Challenges & Developments	Joural	IJETCR	International		2348 - 2117	Volume 4; Issue 2	
		July-Aug2015	Design of the Rectangular Microstrip Patch Antenna			IJETCR	INTERNATIO NAL	2348-2117	3/4	Y
		July-Aug2015	Using of Microstrip Feeding Techniques in Patch Antenna			IJETCR	INTERNATIO NAL	2348-2117	3/4	Y

		April 2018	Microstrip Patch Antenna fed by Probe and Apreature for WLAN Application	RTDEEE 2018	JECRC JAIPUR							
21	Mohit Rajput	10 Oct 2013	Design & implementation of microcomputer based device for measuring various physiological parameters			International Journal of Engineering Research and Technology (IJERT)	International	ISSN 2278-0181		Vol 2		
		22 Nov 2014	Design & analysis of downlink scheduling for network for wireless system			Communication in Computer and Information Science (CCIS) Springer	international			Vol 250		
			Telemedical System with the Biophotonics	2014 International Conference on Advances in Computing, Communications and Informatics (ICACCI)	New Delhi		Internatinal	ICACCI 2014: 1381-1387	14779157			
22	Naresh Kumar		Context-awareness based intelligent driver behavior detection: Integrating Wireless Sensor networks and Vehicle ad hoc networks.	2014 International Conference on Advances in Computing, Communications and Informatics (ICACCI)	New Delhi		Internatinal	ICACCI 2014: 2155-2162				
			Issues of Multi Hop Performance in Wireless Mobile Ad Hoc Networks. Aug2016	Recent Technological Developments in Electronics & Electrical Engineering	Jaipur		National					
		April,2018	A study: Classification and appication of photonic crystal	RTDEEE-2018	Jaipur		International					
		April,2018	A survey on routing protocol and wireless sensor network	RTDEEE-2018	Jaipur		International					
		March,2018	A survey of Free Space Optical Communication Network Channel over Optical Fiber Cable Communication	RAST 2018	JECRC		National					
		March,2018	Quantum Dots: An emerging Technology	RAST 2018	JECRC		National					
		2016	Designing of Photonic Crystal Ring Resonator based ADF Filter For ITU-T G.694.2 CWDM Systems	International Conference on Smart Trends for Information Technology And Computer communications	Jaipur						Springer	
		2016	A Review: Recent Technological Advancement in the field of optical filter			Scientific Reasearch in computer science, Engineering and Information Technology	International	2456-3307		2(3)		Y
23	Neha Singh	2013	Energy Dissipation Comparison :Direct, MTE, LEACH	National Conference on Energy, Materials and Communication Systems	Jaipur		National	ISSN: 2277 128X				

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		2013	An Overview on Network on Chip	National Conference on Energy, Materials and Communication Systems	Jaipur			ISSN: 2277 128X				
		2013	Clustering Based Routing Protocol: LEACH	National Conference on Energy, Materials and Communication Systems	Jaipur							
		2012	Study of Photonic Crystal Fibre	International Conference on Computational Electronics and Nanotechnology	Jaipur							
		2012	Network Simulator NS2-2.35			International Journal of Advanced Research in Computer Science and Software Engineering				2(5)		
		2012	Wireless Sensor Networks: Architecture, Protocols, Simulator Tool			International Journal of Advanced Research in Computer Science and Software Engineering				2(5)		
		2011	Study Of Operation Of Sensor Network	Conference on "Recent Advances In Microwave Tubes , Devices And Communication Systems	Jaipur							
24	Pravin Kumar Sharma	April 2018	Microstrip Patch Antenna fed by probe 8 aperture for WLAN application	RTDEEE 2018	JECRC, Jaipur							
		April,2018	Food Wasting Information & Solution	RTDEEE-2018	JECRC							
25	Raj Kumar Jain	April,2018	Dispersion Compensation in using FBG and EDFA in Optical Fiber communication System	RTDEEE-2018	JECRC							
		Aug. 2016	Li - Fi Technology Review & Analysis.	RTDEEE 2016	JECRC, JAIPUR		National					
		March-April 2016	Wind Energy Generation – Challenges & Developments			International Journal of Engineering Technology & Computer Research	International		23482117	volume 4/issue 2		
		March,2018	Mobile IP and Mobility Support	Recent Advancement in Science and Technology-2018	Jaipur		National					
		March,2018	Bio Fuel Need for the Sustainable Generation	Technology-2018	Jaipur		National					
		March,2018	Micro Strip Patch antenna	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					

Rakesh Kardam	April,2018	Designing Techniques of H-Shape U- Slotted Microstrip Patch Antenna	Recent Technological Development in Electronics and Electrical Engineering-2018	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					
	Aug. 2016	Advanced digital wireless liquid level indicator	RTDEEE - 2016	Jaipur							
	Aug. 2016	Design and Comparision of The Rectangular Microstrip Patch Antenna	RTDEEE-2016	Jaipur							
	Aug. 2016	wireless communication using visible light future technology	RTDEEE-2016	Jaipur							
	2018	Review of Long Term Evolution Technology for Broadband Wireless Access	RTDEEE- 2018	Jaipur		International					
	2018	SPEED MACunit using	RTDEEE- 2018	Jaipur		International					
	2018	ReviewofFiberTapping Mechanisms inWDM	RTDEEE- 2018	Jaipur		International					
	2018	REVIEW OF MIMO WIRELESS COMMUNICATION SYSTEMS	RTDEEE- 2018	Jaipur		International					
Ritu Vyas	August 2016	Review of Telecommunication Systems and Networks	National Conference on "Recent Technological Developments in Electronics and Electrical Engineering (RTDEEE-2016)"	JECRC, Jaipur							
		Digital wartermarking									
		Green Energy									
	2012	safety System	RAICS, 2012								
	April 2018	Future of networking in	RTDEEE 2018	JECRC, JAIPUR		International					
	April 2018	LED for solid state lightening challenges and performance parameters	RTDEEE 2018	JECRC, JAIPUR		International					
	March 2018	wireless charging the technology under evoluation	RAST 2018	JECRC, JAIPUR		National					
S. S. Manakatala											
2. S. Mananada	2011	RFID and Smart Card	conference on web based learning and	JECRC, JAIPUR		International					
		April,2018  April,2018  April,2018  Aug. 2016  Aug. 2016  Aug. 2018  2018  2018  2018  2018  2018  August 2016  August 2016  August 2016  August 2016  August 2018  April 2018  April 2018  April 2018  April 2018  S. S. Manakatala	April,2018 of H-Shape U- Slotted Microstrip Patch Antenna  April,2018 Designing Techniques and Comparision of the Rectangular Microstrip Patch Antenna  Aug. 2016 Advanced digital wireless liquid level indicator Design and Comparision of The Rectangular Microstrip Patch Antenna  Aug. 2016 Design and Comparision of The Rectangular Microstrip Patch Antenna wireless communication using visible light future technology  Review of Long Term Evolution Technology for Broadband Wireless Access  Simulation Of High SPEED MACunit using visible light future technology  Review of Long Term Evolution Technology for Broadband Wireless Access  Simulation Of High SPEED MACunit using kSA  2018 ReviewofFiberTapping Mechanisms inwDM WIRELESS COMMUNICATION SYSTEMS  Ritu Vyas  Ritu Vyas  Ritu Vyas  Review of Telecommunication Systems and Networks  Digital wartermarking Green Energy  Two wheel Drivers safety System Photonic Crystal Fiber Photonic Crysta	Rakesh Kardam  April,2018  Advanced digital wireless liquid level indicator  Design and Comparision of the Rectangular Microstrip Patch Antenna wireless communication using visible light future technology for Broadband Wireless Access  Simulation Of High SPEED MACunit using KSA  2018  April,2018  April,20	Rakesh Kardam	Rakesh Kardam  April, 2018  April, 2016  Aug., 2016  Aug	Rakesh Kardam	Pakesh Kardam  April,2018  April,2018  Designing Techniques of H-Shape U-Slotted Microstrip Patich Antenna  Designing Techniques of H-Shape U-Slotted Microstrip Patich Antenna  Designing Techniques and Comparison of the Rectangular Microstrip Patch Antenna  Aug. 2016  Advanced digital wireless liquid level wireless liquid level wireless Industrial patients and Electrical Engineering. 2018  Aug. 2016  Aug. 2016  Design and Comparison of the Rectangular Microstrip Patch Antenna  Wireless communication using visible light future (excinology) for Broadband Wireless Access Simulation of High SteEte Moutrul using Visible light future (excinology) for Broadband Wireless Access Simulation of High SteEte Moutrul using Visible light future (excinology) for Broadband Wireless Access Simulation of High SteEte Moutrul using Visible light future (excinology) for Broadband Wireless Access Simulation of High SteEte Moutrul using Visible light future (excinology) for Broadband Wireless Access Simulation of High SteEte Moutrul using Visible light future (excinology) for Broadband Wireless Access Simulation of High SteEte Moutrul using Visible light future (excinology) for Broadband Wireless Access Simulation of High SteEte Moutrul using Visible light future (excinology) for Broadband Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible light future (excinology) and Wireless Access Simulation of High Steep Visible	Rakesh Kardam  April 2018  April 2016  April 2018  Apr	Pakesh Kardam	Designing Technological of H-Shape L Sold Designing Technological Designing Techno

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			Makita ID for Colors	National conference	GYAN						
		2012	Mobile IP for wireless devices	on Secure Data for Communication	VIHAR UNIVERSIT		International				
			devices	Networks	Y						
		August, 2016	Nanotechnology for Energy Applications	RTDEEE 2016	JECRC, JAIPUR	IJEEE national journal	National				
			VHDL Implementation	Recent	JAII OK						
		March,2018	of data compression	Advancement in	Jaipur		National				
		Warch,2010	tech. based on statical	Science and	Jaipui		Ivational				
			code	Technology-2018							
			Designing and Comparision between	Recent							
		March,2018	E-Shape & Multiple	Advancement in Science and	Jaipur		National				
			Slotted Microstrip Patch	Technology-2018							
			Antenna Analysis of AGC by	Recent							
29	Sandeep Dotya		using Integral Controller	Advancement in							
		March,2018	for Interconnected	Science and	Jaipur		National				
			Power System	Technology-2018							
			Mobile IP and Mobility	Recent Advancement in							
		March,2018	Support	Science and	Jaipur		National				
				Technology-2018							
			Analysis of nakagami -								
		Aug. 2016	m fading channel with equal gain combining	RTDEEE-2016	Jaipur						
			diversity techniques								
		April 2018	4X4 DCT- DWT Invisible	RTDEEE-18	JECRC		Internationla				
		r	Image Steganography								
			Spread Spectrum	Innovations in Science and	RCEW,						
		Jan-16	Based Improved Audio Steganography System	Engineering and	Jaipur		National				
				its Social Impacts							
			Novel Design of Photonic crystal fiber to	Innovations in Science and	RCEW,						
		Jan-16	reduce Confinement	Engineering and	Jaipur		National				
			Loss	its Social Impacts							
				Innovations in Science and	RCEW,						
		Jan-16	Big Data Analytics	Engineering and	Jaipur		National				
				its Social Impacts							
			A Study on Magnetic	Innovations in	DOEW.						
		Jan-16	Field Repeater in Wireless Power	Science and Engineering and	RCEW, Jaipur		National				
			Transfer	its Social Impacts	ou.pu.						
			Comparison of Space								
		July 2015	Time Block Code and Differential Space Time			Journal of Computing	National				
		ouly 2010	Block Code in Wireless			Technologies	National				
			Communication								
			Performance comparison of 2×1 and								
			2×2 Differential STBC			International Journal of					
		July 2015	and Implementation of			Modern Trends in Engineering and	International				
			DSTBC on Digital			Research(IJMTER)					
			Video Broadcasting Satellite								
			Photonic Crystal Fiber-	Advances in							
		March 2012	Revolution in Optical	Wireless & Optical	SKIT,Jaipur		National				
20	Churcha Chards		Communication	Communication Systems							
30	Shweta Sharda		Diepersion for various	Innovations in							
		February 2013	Dispersion for various types of layouts of	Electronics &	ACEIT,jaipur		National				
		- 3. 22. / 2020	Photonic Crystal Fiber	Communication Engineering	,,						
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			Effect of Hole Size on								
		June2012	Dispersion of Photonic Crystal Fiber		SKIT,Jaipur	SKIT Journal	National				
		May-13	Design of Photonic Crystal Fiber for minimum confinement loss by varying the size of holes			International Journal of Electronics & Communication Engineering (IJECE)	International				
		Sep-13	Comparison of Chromatic Dispersion Compensation Fiber using Circular Hole PCF with Different pitch and Diameters for Different materials			International Journal of Research in Electronics & Communication Technology	International				
		Jan-July 2014	TUNABLE LASER DIODE ABSORPTIONS SPECTORSCOPY FOR GAS SENSING			INTERNATIONAL JOURNAL OF EMERGING TECHNOLOGIES AND APPLICATIONS IN ENGINEERING, TECHNOLOGY AND SCIENCES (IJ-ETA- ETS)	International				
		Jul-14	Study of Confinement Loss of various combinations of Square shaped cells of Hexagonal Lattice of Photonic Crystal Fiber			International Journal of Electronics Communication and Computer Technology	International				
31	Toona Sharma	April 2018	Performance comparision of BIBD and OOC codes for SAC OCDMA systems	RTDEEE 2018	JECRC		International				
31	Teena Sharma	April 2018	Security enhancement using MD code with gating teching for SAC OCDMA systmes	OWT 2018	MNIT Jaipur		International				
		April,2018	Computational Thinking: "Process to Teach and Learn	RTDEEE	Jaipur						
		23-25 december 2016	proposed novel design of silica PCF to minimizing the dispersion using opti FDTD	IEEE international conference on recent advances and innovations in engineering (ICRAIE-2016)	poornima university jaipur		international	5090-2806	16946621		Y
32	Veni Madhav Sharma	24-27 Sept. 2014	Context-awareness based intelligent driver behavior detection: Integrating Wireless Sensor networks and Vehicle ad hoc networks	2014 International Conference on Advances in Computing, Communications and Informatics (ICACCI)	New Delhi, India	IEEE	international	978-1- 4799- 3079-1	978-1- 4799- 3080-7		Y
		24-27 Sept. 2014	Integrating pervasive computing, infostations and swarm intelligence to design intelligent context-aware parking-space location mechanism	2014 International Conference on Advances in Computing, Communications and Informatics (ICACCI)	New Delhi, India	IEEE	international	978-1- 4799- 3078-4	978-1- 4799- 3080-7		Y
		April,2018	ANALYSIS OF DIGITAL IMAGES USING MORPHLOGICAL OPERATIONS	RTDEEE-2018							

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April, 2018   Patch Antenna for   Wi-Max Applications   RTDEEE-2018			OPERATIONS							
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33   Vikas Sharma		December 2017	LIQUID		IAIDIID					
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34 Yogita Electrodes: A DFT		March 2018	Graphene for Supercapacitor			Microstructures	SCI			
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