Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication
	Name of the author/s	Department of the teacher	Name of Journal	Year or publication
2017 Design of SOI FinFET based Two Stage Operational Transconductance Amplifier Simulation and Analysis of analog VLSI	Reena Sonkusare, P. Pilankar, A. Saini andS. S Rathod	Department of Electronics Engineering	IEEE Computer Society VLSI Circuits and Systems Letter, Vol. 3, No. 3	2017
Silicon Neuron using Carbon Nanotube Field Effect Transistor and 180nm MOSFET Technology	Sushma Srivastava and S. S. Rathod	Department of Electronics Engineering	IEEE Computer Society VLSI Circuits and Systems Letter, Vol. 3, No. 3	2017
Total Ionising Dose Effects on HFO2and Al2O3Gate Oxide SOI FinFET,	Reena Sonkusare, Ninad Chitnis, S.S. Rathod	Department of Electronics Engineering	Inter. Journal of Creative Research Thoughts (IJCRT)	2017
A Compact Two Via Hammer Spanner Type Polarization Dependent Electromagnetic Band Gap Structure	Pramod Bhavarthe, Surendra Rathodand K.T.V. Reddy	Department of Electronics Engineering	IEEE Microwave and Wireless Components Letters	2017
A compact monopole antenna for wireless applications with enhanced bandwidth	Siddhant Arun Goswami, and Deepak Karia,	Department of Electronics Engineering	International Journal of Electronics and Communications, Elsevier journal of Electronics and communication	2017
A Compact Two Via Slot-Type Electromagnetic Bandgap Structure	Pramod Bhavarthe, Surendra Rathodand K.T.V. Reddy	Department of Electronics Engineering	IEEE Microwave and Wireless Components Letters	2017
Parametric Study Rectangular Patch Antennas	Pramod Bhavarthe, Surendra Rathodand K.T.V. Reddy	Department of Electronics Engineering	IEEE Microwave and Wireless Components Letters, Vol. 27, No. 5	2017
A Sparsity-Independent Greedy Compressive Sensing algorithm for Cognitive Radio: A subjective approach	Dr Prof Preetida Vinayakray Jani	EXTC	Elixir Elec. Engg International Journal	2017
Improve the system performance of wireless multimedia sensor network using MIMO and compressive sensing	Dr Prof Preetida Vinayakray Jani	EXTC	Springer: Journal of Communications and Information Networks	2017
Performance Evaluation of an Adaptive MIMO-OFDM System Model for Wireless Networks	Dr Prof Preetida Vinayakray Jani	EXTC	Journal of Telecommunication Switching System and Networks	2017
A Low Complexity Iterative SLM-OFDM for SHF band applications	Prof Sukannya Kulkarni	EXTC	Journal of Microwaves, Optoelectronics and Electromagnetic Applications	2017
Design of SOI FinFET based Two Stage Operational Transconductance Amplifier VLSI Circuits and Systems	Prof Reena Sachin Sonkusare	EXTC	Letter IEEE computer society	2017
Total Ionising Dose Effects on HFO2 and AL2O3 Gate Oxide SOI FinFET,	Prof Reena Sachin Sonkusare	EXTC	International Journal of Creative Research Thoughts (IJCRT)	2017
Fire and smoke detection system using image processing Comparative Study Of TE Materials For Heat	Prof Vijaya Kamble	EXTC	International Journal of Creative Research Thoughts (IJCRT) 2017, vol. no. 5,	2017
Energy Harvesting With The Help Of TEC Module	Prof Vijaya Kamble	EXTC	International Journal of Advance Research in Science and Engineering	2017
IoT based Smart Local Transport Tracking System	Prof Milind Paraye	EXTC	"International Journal of Innovative Science and Research Technology	2017
Soft Computing Approach for Measuring Business Process Agility in an Agile Environment	AM Karande, DR Kalbande	Computer	International Journal of Computer Applications	2017
Agile Parameter Affecting Supply Chain Management Strategy	A Karande, D Kalbande	Computer	International Journal of Supply Chain Management	2017
SELECTION OF ENTERPRISE ARCHITECTURE BASED ON AGILE PARAMETERS FOR SCM- BASED CASE STUDY	Aarti M Karande, DR Kalbande	Computer	Scholedge International Journal of Business Policy & Governance	2017
Optimal Decision Rule-Based Ex-ante Frequency Hopping for Jamming Avoidance in Wireless Sensor Networks Link-Quality Aware Path Selection in the Presence of Proactive Jamming in Fallible	P. Bhavathankar, S. Sarkar, and S. Misra	Information Technology Department	Elsevier Computer Networks Journal	2017
Wireless Sensor Networks Topology Control in the Presence of Jammers for Wireless Sensor Networks	P. Bhavathankar, S. Chatterjee, and S. Misra P. Bhavathankar, A. Mondal, and S. Misra	Information Technology Department	IEEE Transactions on Communications Wiley International Journal of Communication Systems	2017
Selection of Enterprise Architecture based on agile parameters for SCM based case study	Aarti Karande, Dr. D.R. Kalbande	MCA	Schoaledge	Aug. 2017
soft computing approach for measuring business process agility in an agile environment	Aarti Karande, Dr. D.R. Kalbande	мса	International Journal of Computer Applications	06/01/17
Agile parameters affecting supply chain management strategy	Aarti Karande, Dr. D.R. Kalbande	MCA	ISCM	12/01/17
Customer Product Experience Analysis using Text Mining : A Neuro Linguistic				,, 1/
Programming Approach Computing For Sustainable Global	Nikhita Mangaonkar, Sudarshan Sirsat	M.C.A	IEEE	8th February ,2018
Development Role of SMAC Intelligent Tutoring System	Dr.Pooja Raundale	M.C.A	IEEE	??
(ITS)".Technologies in Diabetes Management using	Dr.Pooja Raundale			
2016				
An algorithm for detection of ECG morphological points using its non-linear				
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Program Outcome Attainment	D. R. Kalbande and S. S. Rathod Karan Shah, Gauri Dalavi, Samiksha	Department of Electronics Engineering	Journal of Engineering Education Transformations	2016
Simulative Study of a Novel MEMS Cantilever Design using Coventorware Improving Laboratory Experiences in	Gupta,Surendra Singh Rathod and Prashant Kasambe	Department of Electronics Engineering	Indian Journal of Technical Education (IJTE)	2016
Engineering Education", Journal of Engineering Education Transformations	S. S. Rathodand D. R. Kalbande Karan S. Shah, Samiksha R. Gupta, Gauri M.	Department of Electronics Engineering	Journal of Engineering Education Transformations	2016
by Optimizing Coil Design using Coventorware	Dalavi, Surendra S. Rathod and Prashant V. Kasambe	Department of Electronics Engineering	Journal of Research in Engineering and Sciences	2016
Data driven control topology for industrial process using PLC	Sumit B. Jadhav,S. S. Rathod and P. V. Kasambe	Department of Electronics Engineering	International Journal of Innovative and Emerging Research in Engineering	2016
An Analysis of the Performances of Compressive Sensing Algorithms OMP and KLT for Cognitive Radio	Dr Prof Preetida Vinayakray Jani	EXTC	International Journal of Engineering Innovations and Research	2016

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Netra Charya, Kushagra Doshi, Smit Bawkar Intrinsic Plagiarism Detection in Digital Data and Dr. Radha Shankarmani Addressing Security Concerns in BYOD Through Sandboxing Plagiarism Detection of Images Rupali Sanker Kelukar, Ravi Jaiswal, Plagiarism Detection of Images Efficient Video Streaming and Data Sharing using Cloud Computing Hand Gesture Recognition System for Media Control Acharekar, Ignesh Sisodia A Survey on Methodologies for E-Learning Mera Charya, Kushagra Doshi, Smit Bawkar and Dr. Radha Shankarmani Information Technology Department Information Information Informative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innov	Prevention, Detection and Mitigation of Cross Site Scripting Attacks in Web Applications 2015 ACO-based biology inspired routing protocol for ad hoc networks investigation of Electromagnetic Radiations in Mumbai Current Mode Based Communication System Intelligent electrocardiogram pattern classification and recognition using low-cost cardio-care system Voice Recognition and Voice Navigation for Bilind using GPS Comparison of blind source separation algorithms for mixed images Alleviating upstream congestion by using MSSPCCP in distributed networks Wireless File Transfer Using Webserver on an Android Device A Comparative Study based Digital Forensic Tool: Complete Automated Tool	Sakina shaikh, Sanket Patel, Priyanca Vishwasrao Deepak Chaturbhuj Karia, Vaibhav Godbole S. S. Rathod Prof. Dr. Uday Pandit Khot, N.A. Bhagat Rajendra G. Sutar, Ashwin G. Kothari Manisha Bansode, Shivani Jadhav, Anjali Kashyap Prof Millind Paraye SN Dhage, BB Meshram Nataasha Raul, Saumidh Mhatre, Sanket Pawar, Upendra Nagmallewar N Jain, DDR Kalbande	Department of Electronics Engineering EXTC Computer	Computing and Communication International Journal of Science and Engineering Development Research Inderscience International Journal Of Swarm Intelligence IETE Journal of Education International Journal of Innovative research in electrical, electronics, instrumentation and control engineering IET Science, Measurement and Technology International Journal of innovative research in electrical, electronics, instrumentation and control engineering International Journal of Innovative research in Engineering and Technology International Journal of Pure and Applied Research in Engineering and Technology International Journal of Mobile Network Design and Innovation International Journal of Innovative and Emerging Research in Engineering The International Journal of Forensic Computer Science	2015 2015 2015 2015 2015 2015 2015 2015
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Control Acharekar, Jignesh Sisodia Information Technology Department Engineering 2015 Three Level Security Using Cued Click Points Ankit Aggarwai, Darshil Doshi, Vijay Gore, Information Technology Department Engineering International Journal of Innovative and Emerging Research in Engineering Engineering 2015 A Survey on Methodologies for E-Learning Swapnali kurhade, mamta jain, nikhila International Journal of Innovative and Emerging Research in International Journal Only International Jour	Prevention, Detection and Mitigation of Cross Site Scripting Attacks in Web Applications 2015 ACO-based biology inspired routing protocol for ad hoc networks investigation of Electromagnetic Radiations in Mumbai Current Mode Based Communication System intelligent electrocardiogram pattern classification and recognition using low-cost cardio-care system Voice Recognition and Voice Navigation for Blind using GPS Comparison of blind source separation algorithms for mixed images Alleviating upstream congestion by using MSBPCCP in distributed networks Wireless File Transfer Using Webserver on an Android Device A Comparative Study based Digital Forensic Tool: Complete Automated Tool Amazon Review Classification and Sentiment Analysis Intrinsic Plaglarism Detection in Digital Data Vendor Selection Optimization in Supply Chain Management Bug Tracking And Prediction Addressing Security Concerns in BYOD Through Sandboxing Plagiarism Detection of Images Efficient Video Streaming and Data Sharing	Sakina shaikh, Sanket Patel, Priyanca Vishwasrao Deepak Chaturbhuj Karia, Vaibhav Godbole S. S. Rathod Prof. Dr. Uday Pandit Khot, N.A. Bhagat Rajendra G. Sutar, Ashwin G. Kothari Manisha Bansode, Shivani Jadhav, Anjali Kashyap Prof Milind Paraye SN Dhage, BB Meshram Nataasha Raul, Saumidh Mhatre, Sanket Pawar, Upendra Nagmallewar N Jain, DDR Kalbande Aashutosh Bhatt, Ankit Patel, Harsh Chheda, Kiran Gawande Netra Charya, Kushagra Doshi, Smit Bawkar and Dr. Radha Shankarmani Neelam Vagal, Priyanka Sonawane, Raksha Jadhav and Dr. Radha Shankarmani Neelam Vagal, Priyanka Sonawane, Raksha Jadhav and Dr. Radha Shankarmani Nenal Patel, Parthana Sawant, Madhuri Tajane and Dr. Radha Shankarmani Vipul Daja, Sanket Kelukar, Ravi Jaiswal, Rupali Sawant Suntej Singh, Amodh Pisat, Gajanan	Department of Electronics Engineering EXTC Computer Computer Computer Computer Information Technology Department	Computing and Communication International Journal of Science and Engineering Development Research Inderscience International Journal Of Swarm Intelligence IETE Journal of Education International Journal of Innovative research in electrical, electronics, instrumentation and control engineering IET Science, Measurement and Technology International Journal of Innovative research in electrical, electronics, instrumentation and control engineering International Journal of Pure and Applied Research in Engineering International Journal of Pure and Applied Research in Engineering and Technology International Journal of Mobile Network Design and Innovation International Journal of Innovative and Emerging Research in Engineering The International Journal of Computer Science International Journal of Computer Science and Information Technologies International Journal of Innovative and Emerging Research in Engineering Journal of Innovative and Emerging Research in Engineering Journal of Innovative and Emerging Research in Engineering IJSRD - International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering IJSRD - International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering	2015 2015 2015 2015 2015 2015 2015 2015
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Recommender System gupta, Reema mehta Information Technology Department Engineering 2015	Prevention, Detection and Mitigation of Cross Site Scripting Attacks in Web Applications 2011 ACO-based biology inspired routing protocol for ad hoc networks investigation of Electromagnetic Radiations in Mumbai Current Mode Based Communication System Intelligent electrocardiogram pattern classification and recognition using low-cost cardio-care system Voice Recognition and Voice Navigation for Blind using GPS Comparison of blind source separation algorithms for mixed images Alleviating upstream congestion by using MSBPCCP in distributed networks Wircless File Transfer Using Webserver on an Android Device A Comparative Study based Digital Forensic Tool: Complete Automated Tool Amazon Review Classification and Sentiment Analysis Intrinsic Plagiarism Detection in Digital Data Vendor Selection Optimization in Supply Chain Management Bug Tracking And Prediction Addressing Security Concerns in BYOD Through Sandboxing Plagiarism Detection of Images Efficient Video Streaming and Data Sharing using Cloud Computing Hand Gesture Recognition System for Media Control	Sakina shaikh, Sanket Patel, Priyanca Vishwasrao Deepak Chaturbhuj Karia, Valibhav Godbole S. S. Rathod Prof. Dr. Uday Pandit Khot, N.A. Bhagat Rajendra G. Sutar, Ashwin G. Kothari Manisha Bansode, Shivani Jadhav, Anjali Kashyap Prof Millind Paraye SN Dhage, BB Meshram Natasaha Raul, Saumidh Mhatre, Sanket Pawar, Upendra Nagmallewar N Jain, DDR Kalbande Aashutosh Bhatt, Ankit Patel, Harsh Chheda, Kiran Gawande Netra Charya, Kushagra Doshi, Smit Bawkar and Dr. Radha Shankarmani Nealm Vagal, Priyanka Sonawane, Raksha Jadhav and Dr. Radha Shankarmani Komal Patel, Prarthana Sawant, Madhuri Tajane and Dr. Radha Shankarmani Abhishek Mishra, Dhara Vyas, Bhishm Narula, Dr Radha Shankarmani Abhishek Mishra, Dhara Vyas, Bhishm Narula, Dr Radha Shankarmani Shewale, Shaet Kelukar, Ravi Jalswal, Rupali Sawant Suntej Singh, Amodh Pisat, Gajanan Shewale, Sheetal Chaudhari Jennifer DSouza, Swapnil Ghige, Dipraj Acharekar, Jignesh Sisodia Ankit Aggarwal, Darshil Doshi, Vijay Gore,	Department of Electronics Engineering EXTC Computer Computer Computer Computer Information Technology Department	Computing and Communication International Journal of Science and Engineering Development Research Inderscience International Journal Of Swarm Intelligence IETE Journal of Education International Journal of Innovative research in electrical, electronics, instrumentation and control engineering IET Science, Measurement and Technology International Journal of Innovative research in electrical, electronics, instrumentation and control engineering International Journal of Pure and Applied Research in Engineering and Technology International Journal of Pure and Applied Research in Engineering and Technology International Journal of Innovative and Emerging Research in Engineering The International Journal of Computer Science and Information Technologies International Journal of Innovative and Emerging Research in Engineering Journal of Innovative and Emerging Research in Engineering JUSRD - International Journal for Scientific Research & Development International Journal of Innovative and Emerging Research in Engineering JISRD - International Journal of Innovative and Emerging Research in Engineering JISRD - International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering International Journal of Innovative and Emerging Research in Engineering	2015 2015 2015 2015 2015 2015 2015 2015
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to reduce spoilage in hypermarket	Warekar, Nagnath Kamble	Information Technology Department	IJSRD	201
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Security of Passenger Information on Running Train using Smart chip over chart in	Nikhita Mangaonkar, Sudarshan			
Indian Railways	Sirsat,Sunny Nahar,Sheetal Waghmare	M.C.A	International Journal of Science and Research	June ,2015
2014 Design of High performance Single Precision				
Floating Point Multiplier	Kusuma Keerthi	Department of Electronics Engineering	ITSI-TEEE	2014
Analysis and Design of Finfet Based Variable Gain Amplifier,	S. S. Rathod, Snehal Lopes	Department of Electronics Engineering	Int. Journal of Engineering Research and Applications	2014
New approach for routing in mobile ad-hoc			, , , , , , , , , , , , , , , , , , ,	
networks based on ant colony optimisation with global positioning system	Deepak Kariaand Vasant Godbole,	Department of Electronics Engineering	Int. J. of Swarm Intelligence, Inderscience	2014
		,		
A Novel Approach for Improving Throughput of WSN by using Access Protocol,	M.R.Bansode, M.M.Parmar	Department of Electronics Engineering	PISERJ14	2014
Design and Simulation of RADAR Transmitter and Receiver using Direct Sequence Spread			IOSR Journal of Electronics and Communication Engineering (IOSR-	
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Image Transmission over OFDM System	Prof Sukannya Kulkarni	EXTC	Engineering & Technology (IJECET)	2014
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Comparative analysis of single band	,		, ,	
Wilkinson Power Dividers Spectrum Sensing By Cyclo-Stationary	Prof Sukannya Kulkarni	EXTC	IOSR Journal of Electronics and Communication Engineering International Journal of Industrial Electonics and Electrical	2014
Detector	Prof Anand Mane.	EXTC	Engineering	2014
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of WSN by using Access Protocol, Spectrum Sensing By Cyclo-Stationary	M.R.Bansode, M.M.Parmar	EXTC	PISERJ14 International Journal of Industrial Electonics and Electrical	2014
Detector	Prof Anand D. Mane	EXTC	Engineering	2014
Cheiloscopy – Aid to Unique Identity using MATLAB"	Prof Vijaya Kamble	EXTC	Progress In Science and Engineering Research Journal [PISER Journal]	2014
Offline Method For Detection Of Forged			International Journal of Engineering, Management & Sciences	
Signatures Using Neural Networks" Honey Adulteration Detection using	Prof Vijaya Kamble	EXTC	(IJEMS)	2014
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EFFECT OF BLACKHOLE INTRUSION IN				
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	Kolhe, Khushbu Nehita	Computer	& Technology	2014
	Nataasha Raul,Ruchika Shah,Jinal Shah,Priti Sane	Computer	International Journal of Computer Applications	2014
Feed Optimization System based on Quality	Ritika Nevatia, Soham Kanade, Yashaswi			
Filtering An access control model for cloud-based	Alladi,Chintan Panchamia,Kiran Gawande	Computer	International Journal of Computer Applications International Journal of Trust Management in Computing and	2014
	Anant Nimkar	Computer	Communications	2014
Scheduling in distributed systems:A survey and future perspective	Reeta Koshy	Computer	International journal of advanced technology in Engineering and science	2014
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. ,	Aditi B. Raut, Radha Shankarmani Radha Shankarmani, S. S Mantha and Vinaya	Information Technology Department	IOSR Journal of Computer Engineering (IOSR-JCE)	2014
	Babu	Information Technology Department	IJCA 2014	2014
	Minati Rath , Dr. Radha Shankarmani	Information Technology Department	International Journal of Scientific & Engineering Research	2014
	Nandita Dube, Larisa Correia, Dhvani Parekh, Radha Shankarmani	Information Technology Department	IJSER	2014
Analysis of Botnet Detection	Yogita D. Mane, Kailas K. Devadkar	Information Technology Department	IJETED	2014
Simplifying Attack Timestamp for Forensics in Ecalyptus Private Cloud	Karan M. Kamble, Kailas K. Devadkar	Information Technology Department	IJCEA	2014
	.,			-02
Report Generation using Business Intelligence Tools: A comparative Study.	Harshil Kanakia	MCA	International Journal of Advanced Research in Computer Science	2014
Elimination of noisy information from Web			International Journal of Engineering Possessh and Tashani	
	Sakina Shaikh, Hitesh Bhatia	мса	International Journal of Engineering Research and Technology (IJERT)	2014
"Survey of Storage Networks" ,iCARE2014, Chennai,India May 2014	Dr. Pooja Raundale	MCA	International Conference iCARE2014, Chennai,India May 2015	2014
E. S.				2014
2013				
Comparative Analysis of Transimpedance				
Amplifier of 45 nm and 180nm CMOS Technology	Akshata Raut, S. S. Rathod,N. A. Bhagat	Department of Electronics Engineering	IJSET	201
Dynamic clustering scheme for distributed		0 0		1
spectrum sensing in cognitive radio networks	Deepak C. Karia, Pratibha V. Rawat, Meghna G. Thakur	Department of Electronics Engineering	IET Digital Library	201
Highway Traffic Surveillance By Unsupervised Learning	K.T.Talele, Arunkumar Mishra	Department of Electronics Engineering	IJACSCC	201
Electrical Performance Optimization of		ocparament or Electronics Engineering		201
MOSFETs Using Multiobjective Genetic Algorithms	Shradha A.Badnikar, Anuj Vengurlekar and Prashant Kasambe	Department of Electronics Engineering	International Journal of Latest trends in Engineering and Technology, vol. 2 no. 2	201
Channel allocation for cellular		-,		201
networks,"International Journal of Global Technology Initiatives	Jish Elizabeth Joy, and Reena Kumbhare	Department of Electronics Engineering	International Journal of Global Technology Initiatives", vol.1, no.1	201
zzSio61 minorives	meadean sof, and neema kumbhare			20

Design Of Voltage Charge Pump Phase	Utkarsh Gupta, Aunnasha Sengupta, Nachiket Nanadikar, Kapil Mujumder and S.			
Locked Loop (PLL)	S. Rathod	Department of Electronics Engineering	International Journal of Global Technology Initiatives, vol. 2,no.1	2013
Automatic Anterior Chamber Angle Assesment Of Ultrasonic Images for	Sanskruti Naik, Rini Rai, Nimisha Sankhe and		International Journal of Engineering and Research and Technology,	
Glaucoma Detection	P.V.Kasambe	Department of Electronics Engineering	vol. 2, no. 4	2013
Analyzing Performance of VHDL-AMS for Switch Level Modeling and Simulation	Pooja A.B., Nupur D.K., Nisha S.S and Prashant.V.K	Department of Electronics Engineering	International Journal of Scientific Engineering and Technology, vol. 2, no. 5	2013
Analysis of Single Event Transients for Phase				
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Sensor Networks MAC Protocols researched for wireless	Prof Anand Mane.	EXTC	and Electronics Engineering(IJARCSEE) International Journal of Advanced Research in Computer Science	2013
Sensor Networks	Prof Anand D. Mane	EXTC	and Electronics Engineering(IJARCSEE)	2013
"Real-Time ECG Signal Analysis using Scilab	Prof Vijaya Kamble	EXTC	IT Society of India ITSI Transactions on Electrical and Electronics Engineering (ITSI TEEE)	2013
Partial Discharge Analysis Using Energy				
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Spam Detection Techniques: Issues and	America Mathur Brashi Charpura	Computer	HAIS Journal	2012
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horizontal laaS federation: security issues(AV Nimkar,SK Ghosh	Computer	Journal of Cloud Computing: Advances, Systems and Applications	2013
Design and implementation of video servers for VoD system	SN Dhage,BB Meshram	Computer	International Journal of Cloud Computing	2013
Mobile Cloud based Compiler : A Novel Framework For Academia	Mahendra Mehra, Kailas.k.Devadkar, Dhananjay Kalbande	Computer	International Journal of Advancements in Research & Technology	2013
		·	International Journal of Innovative Research in Science,	
Comparative digital forensic model Adaptive Business Intelligence model for	D Kalbande, N Jain	Computer	Engineering	2013
Cross Functional Integration for		_		
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