Department of Computer Science and Engineering (1st Shift)

Journal Publications (2015-19)

S. No.	Faculty Name	Title	Journal	ISSN/ISBN	Year
		2019			
1	Ms. Vinita Rohilla	Random Forest with Harmony Search Optimization For Location Based Advertising	International Journal of Innovative Technology and Exploring Engineering	ISSN: 2278-3075	July 2019.
2	Dr. Koyel Datta Gupta	A Survey on Recommender System	International Journal of Applied Engineering Research	0973-4562	2019
3	Dr. Kavita Sheoron	Literacy Rate Analysis Dashboard	International Journal of Scientific and Technology Research	2277-8616	Aug. 2019
4	Ms. Vimal Gaur	Windows System Malware Detection	International Journal of Management, Technology and Engineering	2249-7455	Jul. 2019
		Estimation of Various Scalar Multiplication Algorithms in ECC	International Journal of Innovative Technology and Exploring Engineering	2278-3075	Apr. 2019
5	Ms. Shaily Malik	Matrix Factorization-based Improved Classification of Gene Expression Data	Bentham Science Publishers	2213-2759	May 2019
		2018			
6	Ms. Kavita Sheoran	Prediction of quality using ANN based on Teaching learning Optimization in component based Software System	Journal of Software: Practice & Experience	1097-024X	Jan. 2018
7	Ms. Monika Chhikara	A proposed research framework for semantic social network analysis	Journal of Emerging Technologies and Innovative Research	2349-5162	Jun.2018
8	Ms. Geetika Dhand	Performance Analysis of various Routing Protocols in Mobile Ad-hoc Networks	International Journal of Applied Engineering Research	0973-4562	2018
		Comparison between K-Mean PSO and K-mean Ant lion optimization	International Journal of Management, Technology And Engineering	2249-7455	Jul-18
9	Dr. Amita Yadav	Network life time anlysis of WSN using Particle Swarm optimization	Procedia computer Science	1877-0509	2018
10	Ms. Pooja	Empirical Evaluation of Inference Techniques in Text Mining	Springer:(Lecture series)-ICACIE-2017	ISBN: 978-981-13-1708-8	Dec. 2018
11	Ms. Sonia	Development of Effective Visual Interface for Viewing and Manipulating the	International Journal of Civil Engineering and Technology	0976-6308	Jan. 2018

		Geometrical and Temporal Attributes of Spatio-temporal Database in Air Aviation using the Big			
		Spatio-temporal Multi-Granularity for Evaluating the Techniques in Different Domains	International Journal of Mechanical Engineering & Technology	0976-6340	Feb. 2018
12	**Dr. Sapna Malik**	Ranking and risk factor scheme for malicious applications detection and classification	International Journal of Information System Modeling and Design	1947-8186	2018
		Malicious application detection and classification system for android mobiles	International Journal of Ambient Computing and Intelligence	1941-6237	Mar. 2018
		Malicious application detection and classification system for android mobiles	International Journal of Artificial Intelligence	1941-6237	Sept. 2018
13	**Ms. Geetika Dhand**	SMEER : Secure Multi-tier energy Efficient Routing protocol for hierarchical wireless sensor networks	Wireless personal communication	0929-6212	Dec. 2018
2017					
14	**Ms. Savita Ahlawat**	Offline Handwritten Numerical Recognition using Hybrid Featureset- A comparative analysis	Procedia computer Science	1877-0509	Dec.,2017
15	**Dr. Priyanka Nandal**	Non Linear Evolution of Oblique whistler waves in radiation belts	Astro Physics and Space Science	1572-946X	Jan., 2017
16	**Dr. Naresh Kumar**	Meta search Engine with Semantic Analysis and query processing	Computational intelligence research	0973-1873	Jul-17
		Non overlapping clustering based meta search engine	International Journal on future revolution in computer science and communication engineering.	2454-4248	Aug-17
		Weighted similarity page rank: An improvement in WPR & WSR	International Journal of Computer Engineering and applications	2321-3469	Aug-17
17	**Dr. Sandeep Jaglan**	Impact of Social Media and Customer Feedback on Online Auctions	International Journal of Computational Intelligence Research	0973-1873	Nov., 2017
		Hybrid Dynamic Price Prediction model in online auctions	International Journal of Applied Engineering research	9734-562	Jan., 2017
		Performance Comparison of Machine Learning Models	International Journal for Applied Science and Engineering Technology	2321-9653	Dec., 2017
18	**Dr. Amita Yadav**	Cluster formation based Comparison of genetic Algorithm and particle swarm Optimization Algorithm in WSN	International Journal of scientific research in Computer Science and Engineering	2320-7639	April, 2017
19	**Ms. Geetika Dhand**	SMEER –secure Multi tier Energy efficient Routing Protocol for Location Privacy Preserving Hierarchal WSL	Journal of Advanced research in Dynamical and Control Systems	1943-023X	Sept. 2017

20	**Ms. Kavita Sheoran**	Software Quality Prediction using Hybrid Classifies based on Improves PSO and ANN	Journal of Advanced research in Dynamical and Control Systems	1943-023X	Sept. 2017
21	**Ms Vinita Rohila**	Access Frequency based Hierarchical K-Means Clustering for Location based Advertising	Journal of Advanced research in Dynamical and Control Systems	1943-023X	Aug. 2017
22	**Dr. Sandeep Jaglan**	Object Detection and Recognition in Images	International Journal of Engineering Development and Research	2321-9939	Nov., 2017
		Performance Comparison of Machine Learning Models	International Journal for Research in Applied Science & Engineering Technology	2321-9653	Dec. 2017
		Predictive Analysis of Online Auctions Using XGBoost",	International Journal for Research in Applied Science & Engineering Technology,	2321-9653	Dec. 2017
		Software agents role & Predictive Approaches for online Auctions	International Research Journal of Engg & Tech	2395-0056	Nov. 2017

2016

23	**Dr. Koyel Datta Gupta**	"K-Fault Tolerant Network Design," in International Journal of Latest Trends in Engineering and Technology.	International Journal of Latest Trends in Engineering and Technology.	2319-3778	2016
		Data Mining Techniques and Applications - A study	International Journal of Innovations in Engineering and Technology	2319-1058	Apr. 2016
		A Comparative Study based on Natural Language Processing Techniques	International Journal of Latest Trends in Engineering and Technology	2319-3778	Mar. 2016
24	**Ms. Sapna Malik**	Behaviour Analysis of Android Application	International Journal of Control Theory and Applications	0974-5572	2016
		System call analysis of Android Malware Families	Indian Journal of Science and Technology	0974-5645	Jun. 2016
		Trasportation Sysytem for Grocery Kart using Genetic Algorithums	MSIT Journal of Research-SATYAM,Volumn 5		2016
25	**Ms. Vinita Rohilla**	What's Next in location based Services	International Journal of Advanced Research in Computer Science and Software Engineering	2277128	Jul. 2016

26	**Ms. Priyanka Nandal**	Localization and implication of oblique whistler wave in the magnetopause region	Physics of plasma Journal	1089-7674	Apr. 2016
		Formation of Coherent Structures and Impact on Turbulence Scaling in Solar-Wind Plasma	Solar Physics	3765-3775	Oct. 2016
		Non linear effects associated with oblique waves in space plasma	Physics of plasma	1089-7674	Oct. 2016
		Potential role of kinetic alfen waves and whistler waves in solar wind plasmas	Physics of plasma journal.	0004-640X	2016
27	**Ms Sakshi Hooda**	An Improved Preprocessing and Clustering using Web Log Data	International Journal of Advanced Research in Computer and Communication Engineering	2319-5940	Nov 2016
28	**Dr. Naresh Kumar**	Ranking Techniques Challenges and Solutions in Meta Search Engine	International Journal of Control Theory and Applications	0974-5572	2016
		Web Crawler Challenges and Their Solutions	International Journal of Scientific & Engineering Research	2229-5518	Dec. 2016
		Change Detection of Web Page In Focused Crawling System	International Journal of Control Theory and Applications	0974-5572	2016
		Evaluation of Meta Search Engines	International Journal of Control Theory and Applications	0974-5572	2016
		An Improved Architecture for Parallel Focused Crawler Using Mobile Agents	International Journal of Software and Web Sciences	**2279-0071**	2016
29	**Ms. Kavita Sheoran**	Software quality prediction model with the aid of Advance Neural Network	Procedia Computer Science	1877-0509	2016
30	**Ms. Geetika Dhand**	Data Aggregation Techniques in WSN survey	Procedia Computer Science	1877-0509	2016

2015

31	**Dr. Koyel Datta Gupta**	Channel Allocation with Sub-Optimal Power Control in WiMAX Networks using Fuzzy Inference System	Procedia Computer Science	**1877-0509**	2015
32	**Ms. Sakshi Hooda**	Comparison and Analysis of Spam Detection Algorithm	International Journal for Research in Applied Science & Engineering Technology	ISSN: 2321-9653	Jan. 2015
33	**Ms. Kavita Sheoran**	Enhancing the attribute of software quality of component based software using soft computing techniques	ELK ASIA pacific Journal of computer Science and Information Systems	2394-0441	2015
	Ms. Pooja Kherwa	Regional Analysis: An Extension of Web Personalization and its application	International Journal of Advanced Engineering and Global Technology	ISSN: 2309-4893	May 2015
34		Data Preprocessing: A milestone of Web usage Mining	International Journal of Engineering Science and Innovative Technology	ISSN: 2319-5967	March 2015
35	**Mr. Navdeep Bohra**	"A comprehensive comparison of SQL and MongoDB databases"	International Journal of Scientific and Research Publications	ISSN 2250-3153.	Feb. 2015

Sr. no	Faculty Name	Title/Topic	Publisher	Year
		Before 2015		
1	Dr. Koyel Datta Gupta	Fixed Channel Allocation in Wireless Mesh Network Subject to Efficient Spectrum Usage and Reliability Constraint	International Journal of Computer Applications, vol. 106 , no. 3	2014
2	Dr. Rinky	Implementing and Analysing Fuzzy Controller with ACO on Travelling Salesman Problem	Elsevier Track	2014
		Customizing Agile Methods using Genetic Algorithms	Elsevier Track	2014
3	Dr. Naresh	Automatic Multiple Document Text Summarizations using Wordnet and Agility Tool	Global Journal of Computer Science and Technology	2014
		A Novel Approach for Improving Results of Search Engine using Query Log, Support Factor and Clustering	International Journal of Science and Technoledge	2014
4	Dr. Sandeep Jaglan	Big Data : Advancement In Data Analytics	Int.J.Computer Technology & Applications,	2014
		Comparative Analysis of AODV & AOMDV Reactive Protocols	International Journal of Advanced Research in Computer Science and Software Engineering	2014
		Big data: advancement in data analytics	International Journal of Computer Technology	2014
		Performance Evaluation of DSDV & OLSR Proactive Protocols in MANET	IJSRD - International Journal for Scientific Research & Development	2014
		Evaluation of Table Driven Protocols-DSDV & OLSR in MANET	IJSRD - International Journal for Scientific Research & Development	2014
5	Ms. Geetika	Survey on Data-Centric protocols of WSN	International Journal of Application or Innovation in Engineering & Management, vol. 2, no. 2,	2013
6	Dr. Amita Yadav	Survey on Spatio Temporal data models with relevant feature	international journal of scientific and research publication, Volume 3, Issue 1 online publication	2013

7	Dr. Savita	A New Approach to Detect and Extract Characters from Off-Line Printed Images and Text	Procedia Computer Science, Elsevier vol. 17	2013
		A New Character Segmentation Approach for Off-Line Cursive Handwritten Words	Procedia Computer Science, Elsevier vol. 17	2013
		Off-Line Handwritten Character Recognition using Features Extracted from Binarization Features	AASRI Procedia, Elsevier vol. 3	2013
8	Dr. Sapna Malik	Privacy and Security in Mobile Cloud Computing: Review	International Journal of Computer Application (0975-8887) Volume 80,Issue No – 11 , October 2013,	2013
9	Ms Shalu	Survey on Spatio-Temporal Data Models with relevant features	international journal of scientific and research publication	2013
10	Dr. Rinky	Configuration Issues and Efforts for configuring agile approaches – Situational Based Method Engineering	international Journal of Computer application. 61(17).	2013
11	Dr. Naresh	A Meta Search Engine Approach for Organizing Web Search Results using Ranking and Clustering	International Journal of Computer	2013
		Implementation and Analysis of PR, WPR and WPR with Similarity	International Conference on Advanced Computing and Communication Technologies	2013
12	Dr. Sandeep Jaglan	Pricing Algorithms in Online Auctions	International Journal of Advanced Research in Computer Science and Software Engineering	2013
13	Dr. Koyel Datta Gupta	Optimal Design of a 2-connected Candidate Set for a Communication Network	International Journal of Communication Systems and Networks, vol. 1, no. 2,	2012
14	Mr. Navdeep Bohra	Implementation of IMAGE STEGANOGRAPHY Based on Random LSB	vol. -12 Issue - 1	2012
		An Approach to Reduce Web Crawler Traffic Using Asp.Net	vol.-2 Issue -3	2012
15	Dr. Rinky	Method Configuration from Situational Method Engineering	ACM SIGSOFT, 37(3), 1-11	2012

		A step towards Method Configuration from Situational Method Engineering.	Software Engineering International Journal, 2(1), 51-59	2012
		Domain specific priority based implementation of mobile services	CSREA Press	2012
16	Dr. Naresh	A New Approach for Implementation of Meta Search Engine using Ranking and Clustering	MSIT Journal of Research	2012
		A Survey on Reduction of load on the Network	Advances in Intelligent System and Computing by Springer International Publishing house	2012
17	Dr. Sandeep Jaglan	Online Financial Algorithms: Competitive Analysis	International Journal of Computer Applications	2012
18	Dr. Naresh	To Overcome HITS Rank Similarity Confliction of Web Pages using Weight Calculation and Rank Improvement	ICM2ST	2011
19	Dr. Sandeep Jaglan	Genetic Operators in TSP	International Journal of Modern Engineering Research	2011
		Genetic K-Means Algorithm – Implementation and Analysis	International Journal of Mobile & Adhoc Network	2011
20	Ms. Shaily Malik	Cloud Computing-A Hope for rural India	International Journal of Computer Applications	2010
21	Dr. Naresh	An Approach for Page Organization Using Clustering, Ranking and Cluster Representative	International Conference on Emerging Trends in Engineering and Technology	2010
22	Dr. Koyel Datta Gupta	English and Bengali Text Document Classification using MST of Data Points	International Journal of Computing and Mathematical Applications, vol. 2, no. 1-2	2008

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Conferences Publications (2015-19)

S. No	Faculty Name	Title	Conference Name	Year
		2019		
1	**Ms. Shaily Malik**	Comparison of Matrix Factorization and Graph-Based Models for Summary Extraction	6th IEEE International Conference on "Computing for Sustainable Global Development",	March, 2019
2	**Dr. Savita Ahlawat**	Hybrid CNN-SVM Classifier for Handwritten Digit Recognition	International Conference on Computational Intelligence and Data Science (ICCIDS)	Sept. 2019
		2018		
3	**Ms. Geetika Dhand**	Cluster head Techniques: Survey	INDIACom-2018 held at BharatiVidyapeeth's Institute of Computer Applications and Management (BVICAM)	14th - 16th March 2018
4	**Ms. Vinita**	Location Based Advertising With Geo-fencing	INDIACom-2018 held at BharatiVidyapeeth's Institute of Computer Applications and Management (BVICAM)	14th - 16th March 2018
5	**Ms. Shaily**	Divergences of Non-negative Matrix Factorization :A Revie	IEEE International Conference on New Trends in Engineering & Technology	Sep.-2018
6	**Dr. Savita Ahlawat**	Handwritten Digit Recognition using Adaptive Neuro-Fuzzy System and Ranked Features	IEEE International Conference on Computing, Power & Communication Technology	Sep.-2018
7	**Dr. Naresh Kumar**	Review on improving performance of web-crawler and search system	International conference on Cyber Security-(ICCS)	Oct.-2018
8	**Ms. Shaily Malik**	Divergences of Non-negative Matrix Factorization :A Review	IEEE International Conference on New Trends in Engineering & Technology	Sep.-2018

9	Dr. Savita	Handwritten Digit Recognition using Adaptive Neuro-Fuzzy System and Ranked Features	IEEE International Conference on Computing, Power & Communication Technology	Sep.-2018
10	Dr. Naresh Kumar	Review on improving performance of web-crawler and search system	International conference on Cyber Security-(ICCS)	Oct.-2018
11	Ms. Pooja	Efficient Clustering using Non Negative matrix factorization for gene expression data set	International conference on Advanced computing and intelligent engineering (ICACIE 2018)	Dec.2018
12	Dr. Kavita Sheoran	Introduction to SIDS Neural Network in Game", 8th International Conference on Cloud Computing, Data Science and Engineering	IEEE Confluence 2018	Jan. 2018.
13	Dr. Amita Yadav	Social Media Dashboards: Performance Analyzers	5th International Conference on "Computing for Sustainable Global Development"	March, 2018
14	Ms. Vinita Rohilla	Prognosis of Diseases using Predictive Analytics and Recommender System	5th International Conference on "Computing for Sustainable Global Development",	March, 2018
15	Dr. Savita Ahlawat	Hand Gesture Recognition Using Convolutional Neural Network	International Conference on Innovative Computing and Communications, pp 179-186	Sept 2018

2017

16	Ms. Sonia Rathee	Revamping Cloud Computing Environments using enhanced Particle Swarm Optimization Algorithm	International conference on information, communication & computing	March, 2017
17	Dr. Amita Yadav	Music Generation with melody Recurrent neural network and comparison of basic, look back and attention RNN Models	International conference on ICCCS	2017
18	Ms. Monika Chhikara	Using betweens and information centrality analysis in social networks using socket	International Conference on pattern recognition techniques(ICPR 2017)	Dec.2017

19	Ms. Vimal Gaur	Image Encryption using Double Random Phase Encoding and Diffie Hellman Elliptic Curve Cryptography	4th IEEE International Conference on "Computing for Sustainable Global Development"	Mar 2017.
		Authentication using a combination of Color scheme and Musical notes	International Conference on Computing Intelligence and cyber security, Smart Grid,20-21 April,2017	2017

2016

20	Dr. Kavita Sheoran	Quality Model for Component-based E-commerce Application	International conference on computing for sustainable global development. INDIACOM-2016.	Oct. 2016
21	Dr. Amita Yadav	The probability Strata: Algorithmic approach to DRDOS in International Conference at BVP, New Delhi	International Conference at BVP, New Delhi	March, 2016
22	Dr. Sapna Malik	Behavior Analysis of Android Application	Shannon200 conference at LPU	April, 2016
23	Ms. Vinita Rohilla	Empowering agile method feature driven development by extending it in RUP shell	International Conference in Jaipur	Aug., 2016
24	Ms. Shalu	Realization of wireless sensor network through real time test bed	International conference at BVP, New Delhi	Mar., 2016
25	Mr. Sushil Kumar	Image encryption using wavelet based chaotic Neural Network	international Conference on Advances in computing, communications & information	Sep., 2016
26	Dr. Rinky Dwivedi	Agile Methodology: for addressing dynamic needs in	National Conference on Computational Intelligence, Communication Network and Smart Grid, NCCCS-2016 (February 19th -20th), at HMRITM, Hamidpur, Delhi.	Feb., 2016
		Edge detection using BAT	International conference on computing for sustainable	Mar., 2016

		algorithm	global development. INDIACOM-2016.	
		Configurable Method Model Of Agile Methods - For Creating Project-Specific Methods	International Conference on Software Engineering Research	July, 2016
		Empowering agile method feature driven development by extending it in RUP shell international conference in Jaipur.	International conference in Jaipur	Aug., 2016
27	**Ms. Sonia Rathee**	Agent Based Traffic Simulator for Autonomous Vehicles	International Virtual conference on computer science and technology	Dec.2016
2015				
28	**Dr. Naresh Kumar**	Reduction of Load on Network using Compression Technique with Web Crawler	Advances in Computer Science and Information Technology	2015
29	**Mr. Navdeep Bohra**	Performance Analysis of MySQL in P.H.P, Java and Python	National Conference on Innovation in IT, Management and Education-Digital India Initiative	2015

Sr. No.	Faculty Name	Title/Topic	Publisher	Year
		Before 2015		
1	Dr. Koyel Datta Gupta	Reliable Energy Efficient Channel Assignment in WiMAX Mesh Networks	3rd International Conference on Reliability, Infocom Technologies and Optimization	2014
		Fuzzy Rule based Channel Allocation for Efficient Spectrum Management in WiMAX Networks	Advances in Engineering and Technology Series, IDES, vol. 8,	2014
2	Dr. Amita Yadav	Implementation of augmented reality in cricket for ball tracking and automated decision making for no ball	Advances in Computing, Communications and Informatics (ICACCI, 2014), published in IEEE International Conference on DOI: 10.1109/ICACCI.2014.6968378 pp. 316-321	2014
3	Ms. Sapna Malik	A Neural Network approach for providing security in wireless communication	IEEE conference Norbert Wiener in the 21st Century,24-26 june,2014,Boston,USA.	2014
		International Cooperation in Cyber Space to combat Cyber crime and terrorism	IEEE conference Norbert Wiener in the 21st Century,24-26 june,2014,Boston,USA.	2014
		Classification of Network Traffic Data Using Multi-Layer Perceptron" in	Second International Conference on "Supply Chain Management" organized by AITM Lucknow and Clemson University USA on 21st and 22nd February hosted at Ansal University, Gurgaon, Haryana.2014.	2014
4	Ms. Pooja	," An approach towards comprehensive sentimental data analysis and opinion mining	IEEE International Advance Computing	2014
5	Dr. Priyanka Nandal	A compression algorithm for DNA that uses ASCII values	Advance Computing Conference (IACC), 2014 IEEE	2014
		Privacy and Security of Mobile Cloud Computing	International Conference on Network Security, June 6, 2013, Spain.	2013
6	Ms. Shalu	Surveys on Security Threats and Issues in Wireless Sensor Network	National Conference on Current Scenario and Emerging Trends in Information Technology	2013
7	Dr. Naresh	Implementation and Analysis of Page Rank Algorithm	National Conference on Futuristic Trends in Computing, Communication and information System	2013
8	Ms.Sonia	Survey on Security Threats and Issues in Wireless Sensor Networks	Current Scenario and Emerging Trends in Information Technology	2013
		Cost Optimized K-Fault Tolerant Channel Assignment in Wireless Network	Proc. Int. Conf. On Parallel, Distributed and Grid Computing	2012
9	Dr. Koyel Datta Gupta	Fuzzy Clustering Based Channel Allocation in	Int. Conf. On Computational Intelligence and Communication	2012

		Cellular Network	Networks,	
		Optimal Design of Single Fault Tolerant Candidate Set for a Communication Network	Int. Conf. On Communication Systems and Network Technologies	2012
10	Dr.Savita	Unconstrained Handwritten Digit OCR Using Projection Profile and Neural Network Approach	International Conference India 2012, AISC132	2012
11	Dr. Amita Yadav	Wireless sensor Networks: issue, Challenges & applications	National conference on "Advances & Research in Electrical system Technology (AREST 11)"	2011
12	Ms.Shalu	Dynamic Data Mining using Fuzzy Logic	Agarwal College, Merta City, Nagour, Rajasthan	2011
		Clustering Relational Data using Neural Network	Conference on Business Intelligence-An Alignment of IT & Management at IMT, Faridabad	2011
13	Ms.Sonia	Geographical Information System	Multidisciplinary Approach in Frontier Areas of Environmental Science and Engineering	2011
		Wireless Sensor Networks :Issue , Challenges & Application	Advances and Research in Electrical System Technology	2011
14	Dr. Naresh	To Overcome HITS Rank Similarity Confliction of Web Pages using Weight Calculation and Rank Improvement	2nd International Conference on Methods & models in Science & Technology (ICM2ST 2011)	2011
15	Dr.Koyel Datta Gupta	Efficient Node Numbering for Cost Effective K-Fault Tolerant Wireless Network	Int. Conf. On Comp. Sc. And Inf. Tech., China, Vol. 7	2010
16	Ms.Shaily Malik	Querying RDF Data Using SPARQL: A Summary	ETCOSE'10 national conference at KEC,Ghaziabad	2010
		Role Based and Credential Based Access Control in Semantic Web	INDIACOM at Bhartiya Vidyapeeth College of Engineering,Delhi	2010
		A Comparative Study of Various Varients of SPARQL	6th International IEEE Conference on Next Generation Web Services Practices at MNIT Gwalior,M.P.	2010
17	Ms.Pooja	Quality in Semantic Web Architecture	ICDM 2010	2010
		Ontology based Semantic Annotation Framework for Knowledge Management	ETTLIS-2010	2010
		Semantic Annotation Tools: Analysis and Review	World-Wide Web: Technology, Standards and Internationalization	2010
		Biometrics Systems	INDIACOM-2010	2010
18	Mr.Sushil Kumar	Specification Representation and Regression Test Suited Reduction	International Conference on Computer Engineering & Technology (ICCET-2010)	2010
19	Dr. Naresh	An Approach for Page	International Conference on	2010

		Organization Using Clustering, Ranking and Cluster Representative	Emerging Trends in Engineering and Technology	
20	Dr.Sandeep Jaglan	IT OUTSOURCING FEATURING UML BASED BPR	International Conference on "Emerging Trends in Engineering and Technology (IETET-2010)	2010
		REENGINEERING COMPARISON WITH DISTINCT UML TOOLS	International Conference on "Emerging Trends in Engineering and Technology (IETET-2010)	2010
		Improving Efficiency of 3G Communication System	2nd National Conference on Electronics Design & Communication Technology	2010
21	Dr. Sapna Malik	Semantic Web Service: Phases and Challenges	ETSNT'09, a National Conference on Emerging Trends in Software & Networking Technologies held at Amity Institute of Information Technology, Noida, UP on 17th & 18th April 2009.	2009
22	Dr. Sandeep Jaglan	Polling Overhead Optimization In Mac	International Conference on Wireless and Embedded Systems WECON 2009	2009
		Impact and Relevance of GB Theory in Current Scenario	11th National Conference of Indian Society of Information Theory and Applications(ISITA)	2009
23	Dr.Koyel Datta Gupta	Classification of medical images using modified K-Means Technique	International Conference on Wireless Networks and Embedded Systems	2008
		A Comparison of Two Neural Network Architectures for Automatic Text Classification	National Conference On Emerging Trends In Information Technology	2008
24	Ms.Geetika	Comparison of Different digital watermarking Techniques	National Conference on recent Trends in information technology – Computer society of india ,G.E.C ,Gwalior-	2008
		Effect of noise on watermarking techniques	National seminar on information Superhighway :A road to excellence , Delhi Institute of Advanced Studies Delhi	2008
		Information Hiding Techniques	2nd National conference on computing for nation development-The Institution of Electronics and Telecommunication,(IETE,Delhi Centre),BharatiVidyapeeth Delhi-INDIACOM2008(08-09	2008
		Data hiding in Digital Images'	Indian National Science Academy-ORSI	2008
25	Ms.Sapna Malik	Comparative Study of Technologies of Semantic Web Services: OWL-S, WSMO, WSDL-S	international conference on operations research for a growing nation in conjunction with the 41st annual convention of ORSI in S.V.Univeristy-Tirupati from 15th – 17th December, 2008	2008

26	Dr.Rinky	Multicasting approach in mobile Ad-hoc networks and its Performance analysis.	proceedings of 4th International Conference on Wireless Communications, Networking and Mobile Computing, WiCOM-2008	2008
27	Ms.Geetika	Regression testing	National conference on computing for nation development-The Institution of Electronics and Telecommunication,(IETE,Delhi Centre),BharatiVidyapeeth Delhi-INDIACOM2007	2007
		Object oriented Software Engineering	National conference on computing for nation development-The Institution of Electronics and Telecommunication,(IETE,Delhi Centre),BharatiVidyapeeth Delhi-INDIACOM2007	2007
28	Ms.Vimal Gaur	Software Requirement Specification and analysis.	National conference on computing for nation development-The Institution of Electronics and Telecommunication,(IETE, Delhi Centre), BharatiVidyapeeth Delhi-INDIACOM 2007	2007