

MANAV RACHAN INTERNATIONAL INSTITUTE ODF RESEARCH AND STUDIES

PUBLICATION IN NATIONAL CONFERENCE BY THE FACULTIES

S. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Year of publication	Whether at the time of publication affiliating institutions was same (Yes/No)
1	Bhavesh Prakash Joshi	Project Finance and Macroeconomic Risks	Project Finance	2021	Yes
2	Bhavesh Prakash Joshi	Project Development and Management	Project Finance	2021	Yes
3	Bhavesh Prakash Joshi	Project Feasibility Studies	Project Finance	2021	Yes
4	Bhavesh Prakash Joshi	Project Finance and Commercial Risks	Project Finance	2021	Yes
5	Bhavesh Prakash Joshi	Manufacturing Strategy in Ferozabad Glass Cluster A Struggle	10th International Annual Convention Strategic Managementt for Firms in Developing Countries	2021	Yes
6	Bhavesh Prakash Joshi	Changing Complexion of India Inc. and Talent Management Discovery and Development	Talent Management in India Challenges and Opportunities	2021	Yes
7	Bhavesh Prakash Joshi	MATHURA REFINERY EDIFICE OF EXCELLENCE	Contemporary Issues in Energy Sector	2021	Yes
8	Bhavesh Prakash Joshi	Crouching tiger, beware India a case study of South Korean IT industry”	Global Competitive Advantage Concepts, Approaches And Practices (2Vols.)	2021	Yes

9	Bhavesh Prakash Joshi	Role of IT in customer relationship management with special reference to Banking Sector	Emerging Trends in Technology Management	2021	Yes
10	Bhavesh Prakash Joshi	Amity Management Analyst	Dangee Dums (Case Study)	2021	Yes
11	Bhavesh Prakash Joshi	Indian Financial System Structure of Indian Financial System	Regulations in Financial System	2021	Yes
12	Devendra Vashist	Design analysis of two wheeler silencer for improved noise and emission reduction	Fusion of Science and Technology	2020	Yes
13	Jyoti Sharma	Crisis of Identity The Pivotal theme Hinging Lowell's Skunk Hour and The Dolphin	International Conference on Resistance and Assimilation	2020	Yes
14	Kamlesh Sharma	Smart System IoT for voice-enabled Gas Pumps at Petrol Pumps	2nd International Conference on ICT for Digital, Smart, and Sustainable Development	2020	Yes
15	Shivani Vashist	Voice of the Voiceless A Critical Study on the issue of Untouchability and Gender Inequality	International Conference on Resistance and Assimilation	2020	Yes
16	Shivani Vashist	EXPLORATION OF SUBALTERN CONSCIOUSNESS IN THE NOVEL DAHAN THE BURNING OF SUCHITRA BHATTACHARYA"	International Conference on Resistance and Assimilation	2020	Yes
17	Sujata	An Ear to the unheard subalterns A comparative Study of Mulk Raj Anand's Untouchable and Arundhati Roys The God of Small Things	Proceeding of the conference on Resistance and Assimilation: Voices of the Subalterns	2020	Yes
18	Sujata	Speaking for the Voiceless Carrying Forward The Legacy of Kabir in Kazi Nazrul 's The Rebel	Proceeding of the conference on Resistance and Assimilation: Voices of the Subalterns	2020	Yes
19	Sujata	The Passive 'New Woman' in William Carols Williams Poems	Proceeding of the conference on Resistance and Assimilation: Voices of the Subalterns	2020	Yes

20	Sujata	Unheard Voices of Women in Indian Mythology Exploring the Plight of Sita and Shakuntala	Proceeding of the conference on Resistance and Assimilation: Voices of the Subalterns	2020	Yes
21	Upasana Yadav	Oleogels A healthier alternate to saturated fats in food products	UGC sponsored national conference on food safety, nutritional security and sustainability	2020	Yes
22	Abhishek Kumar Singh	New Media- Democracy and Elections	Cyber Crime and Indian Society Issues and Challenges	2019	Yes
23	Arvind Dalal	A method for construction of 2 ⁿ *3 ⁿ asymmetrical factorial experiments	PARADIGM SHIFT IN MANAGEMENT PRACTICES FOR FOSTERING EXCELLENCE	2019	Yes
24	Nidhi Didwania	Diseases of Cumin and its Management. In book Diseases of Medicinal and Aromatic Plants and their Management	Diseases of Medicinal and Aromatic Plants Aromatic and their Management	2019	Yes
25	Pushpa C. Tomar	Awakening the Consciousness and Conscience Towards Plastic in Book Titled Fundamentals of Plastic Waste Management	Fundamentals of Plastic Waste Management	2019	Yes
26	Rajat Gera	Global Business Strategies for Sustainability, Driving Business excellence through Digital Transformation	Determinant Factors Influencing Green Purchase Intention of Millennials in Delhi/NCR	2019	Yes
27	Shivani Vashist	Women in Haryana Politics		2019	Yes
28	Shivani Vashist	Plight and Protest of Tess and Nora A Study of Women in Patriarchal Society		2019	Yes
29	Anchal Varshney	Oral Submucous Fibrosis	Oral Submucous Fibrosis	2018	Yes
30	Anita Khosla	Hybrid Renewable Energy Systems Integration Schemes of Grid connected/ Standalone	INDIACom-2018; Electrical and Electronics Engineering Conference ID 42835	2018	Yes

31	Ashish Grover	Hybrid Renewable Energy Systems Integration Schemes of Grid connected/ Standalone	INDIACom-2018; IElectrical and Electronics Engineering Conference ID 42835	2018	Yes
32	Deepak Kumar	Biostatistics and research methodology	Biostatistics and research methodology	2018	Yes
33	Kamlesh Sharma	The Journey of BIG Data Analysis	Proceedings of the 12th INDIACom; INDIACom-2018	2018	Yes
34	Kanwar Pal	Pre-Filter Based Third Order Sinusoidal Signals Integrator Algorithm for Grid Tied PV System	Proceedings of 2018 IEEE International Conference on Power Electronics, Drives and Energy Systems, PEDES 2018	2018	Yes
35	Kanwar Pal	State Feedback Generalized Integrator Based Controller for Utility Integrated PV System	India International Conference on Power Electronics, IICPE	2018	Yes
36	Krishan Kumar	Evaluation of static web vulnerability analysis tools	International Conference on Parallel Distributed and Grid Computing (PDGC)	2018	Yes
37	M. K Soni	Protocol for Smart grid for two-way communication	8th IEEE Power India International Conference, PIICON 2018	2018	Yes
38	Madhulika Bhatia	Pervasive Security of Internet Enabled Host Services	International Conference on Current Trends in Computer, Electrical, Electronics and Communication, CTCEEC 2017	2018	Yes
39	Madhulika Bhatia	A Study and Comparison of Prediction Algorithms for Depression Detection among Millennials A Machine Learning Approach	International Conference on Current Trends in Computer, Electrical, Electronics and Communication, CTCEEC 2017	2018	Yes
40	Madhulika Bhatia	Perceptions of Millennials Towards Social Media Privacy Issues A Survey	International Conference on Current Trends in Computer, Electrical, Electronics and Communication, CTCEEC 2017	2018	Yes
41	Madhulika Bhatia	Minimum control constrained low-thrust rendezvous using multiple-interval Legendre pseudospectral method	Lecture Notes in Networks and Systems	2018	Yes

42	Madhulika Bhatia	A cheilosopic approach for unique identification among indian subpopulation	Intelligent Communication, Control and Devices	2018	Yes
43	Meeta Singh	Comparative analysis of different load balancing algorithm using cloud analyst	International Conference on Recent Developments in Science, Engineering and Technology	2018	Yes
44	Mridula Batra	Comparative analysis of decision tree algorithms	Advances in Intelligent Systems and Computing	2018	Yes
45	Nandini Srivastava	Creativity and Innovations The future of organisations	The Future of Organisations Workplace issues and ethics	2018	Yes
46	Neha Garg	The Journey of BIG Data Analysis	Proceedings of the 12th INDIACom; INDIACom-2018	2018	Yes
47	Shivani Aggarwal	Oral Submucous Fibrosis	Oral Submucous Fibrosis	2018	Yes
48	Shivani Vashist	The Influence of Social Media on Language	Proceeding of International Conference on Media Langauge and Literature	2018	Yes
49	Shivani Vashist	Embracing Popular Literary Adaptations as Educational Tools with special reference to Screening the Novel <i>The Namesake</i>	Proceeding of International Conference on Media Langauge and Literature	2018	Yes
50	Mr Mudit	status ,strategy and management of C and D In india	Conference	2017	Yes
51	Dr Sanjay Gupta	Role of Engineer in Quantifying Quality of Human life in Global World	Institute of Engineers, 50th Day of Engieers ,Faridabad	2017	Yes
52	Dr Sanjay Gupta	Ground Improvement Stability Using Three Dimensional Finite Element Method for Conference on Infrastructure Sustainability in Hilly Regions	CISHR ,21-23 DEC 2017, NIT ,Dehradun	2017	Yes

53	Varsha Srivastava	Poster presentation on 'Sustainable management of fruit & vegetable waste for extraction of phytochemicals: a perspective'	AMIFOST-2017	2017	Yes
54	Richa Yadav, Shilpa Chapadgaonkar	Peptide based Nanoparticle as Drug Delivery Vehicle	Emerging trends in Biotechnology & Drug Discovery	2017	Yes
55	Chandan singh mehta,Ashish Grover	Biomass Gasifier and cogeneration	New Horizons in Technology for Sustainable Energy and Environment(NHTSEE-2017)	2017	Yes
56	Shikha Gupta, Pradeep K. Varshney	Lactic Acid Doped Biodegradable Gel Polymer Electrolyte	NHTSEE 2017	2017	Yes
57	Divya Chhabra, Meena Kapahi, Jyoti Chawla, Rajeev Kumar	Heavy Metal Contamination In Food Crops And Its Implications On Human Health	NHTSEE 2017	2017	Yes
58	Aarushi sharma, Rajeev Kumar, Meena Kapahi, Jyoti Chawla	Removal Of Emerging Pharmaceuticals From Aqueous Solution: A Review	NHTSEE 2017	2017	Yes
59	Priyanka Tokas, Rajeev Kumar, Meena Kapahi, Jyoti Chawla	Ranking Graphene Oxide Based Adsorbents For Removal Of Mercury From Aqueous Solution	NHTSEE 2017	2017	Yes
60	Shweta kataria, Rajeev kumar, Meena kapahi Jyoti chawla	Pristine And Functionalized Carbon Nanotubes For Removal Of Arsenic From Aqueous Solution: A Comparative Study	NHTSEE 2017	2017	Yes
61	Sunny Bhatia, Sushma Rani, Surjit Angra	Effect of parametric uncertainties on vibration behaviour of flexible structures for active vibration control with varying gains using 'ansys'	National Conference on Recent Advances in Mechanical Engineering	2017	YES
62	Sunny Bhatia, Paramjeet Singh, Piyush Mahendru & Harpinder Singh	Desiccant Wheel Technology for Solar Powered Air- Conditioning	National Conference on 'Emanations of Sustainable Technologies in Engineering, Science, Management and Education'	2017	Yes
63	Sunny Bhatia, Abhishek Gahlot, Moin Khan & Prajwal Arora	Effect of boron carbide addition on mechanical properties and wear of different matrix materials- a review		2017	Yes

64	Ram Pravesh, Mohit Yadav, Vedant Kochhar & Vikas Saini	Fuzzy Hybrid Multi-Attribute Decision-Making (HMADM) approach for selection of advanced manufacturing process		2017	Yes
65	Gurpreet Matharou, Anurag Chauhan, Vaibhav Singh Yadav & Harpinder Singh	Electric Discharge Machining- Current advanced recent developments		2017	Yes
66	Pankaj Sharma, Mohit Yadav, Deepak Yadav, Dr. Devendra Vashist	Technical Challenges in shifting from BS IV to BS-VI Automotive Emissions Norms by 2020: A Review		2017	Yes
67	Naveen Kumar & Dr. Devendra Vashist	Use of mathematical model for optimum performance in SI Engine using methanol gasoline blends.		2017	Yes
68	Dr. RS Tarnacha	Aircraft Maintenance Philosophy	National Conference on Emanations of Sustainable Technologies in Engineering, Science, Management and Education (ESTESME 2017)	2017	No
69	Sachin Sharma, Shrey Sethi	Systematic study of Hunting bugs	Intelligent System and Soft Computing	2016	Yes
70	Mahak Sapra, Vishwesh Rai, Y.S. Mayya, Chandra Venkataraman	Estimation of critical supersaturation solubilities (CSS) for predicting diameters of dry particles prepared by air-jet atomization	Conference of Indian Aerosol Science and Technology Association	2016	Yes
71	Dr. Priyanka Srivastava	"The role of Social Media for promoting Social Innovation in India: Opportunity and Threat Matrix	Skill Development & Technological Innovation for Economic Growth – ICST 2015"	2016	No
72	Dr. Priyanka Srivastava	"Determinants of Brand Equity in Indian Banking service Firms "	Skill Development & Technological Innovation for Economic Growth – ICST 2015"	2016	No
73	Swati Upveja	Agriculture Exports and Economic Growth in India-An Empirical Analysis	Indian Agriculture in Post Reform Era: Issues and Challenges	2016	Yes
74	Romica Bhat	Role of Radio in Public Journalism	Public Journalism- Role & Challenges	2016	Yes

75	Dr. GL Khanna	Physical Education and Sports Science Prescription for Healthy Life Style	National Conference on Physical Education	2016	Yes
76	Lakhvinder Kaur	EFFECT OF BULK AND NANO ZINC OXIDE ON PHYSIO – MORPHOLOGICAL CHANGES IN PISUM SATIVUM (peas)”.	National Symposium on Emerging Trends in Biological Sciences	2016	Yes
77	Dr. Pratibha Singh	FORMULATION OF HERBAL POWDER FROM DIFFERENT MEDICINAL LEAVES AND ITS EFFECT ON DIABETIC	National Symposium on Emerging Trends in Biological Sciences	2016	Yes
78	Ankita Sharma	SENSORY EVALUATION OF TURNIP CHIPS PREPARED BY DIFFERENT COOKING METHODS	National Symposium on Emerging Trends in Biological Sciences	2016	Yes
79	Saraswat Jha, Kalpna. Varshney	Self powered Vehicle	National conference on Combating Industrial Pollution for Sustainable Environment- A fusion of Industrial and Scientific Efforts (CIPSE-2016)	2016	Yes
80	Richa Adlakha, Sonam Jain, Anita Khosla	Skill development for Young engineers in Renewable sector	Skill Development for young engineers in India Vision 2025	2016	Yes
81	Dr Shivani Vashist	The Need for Holistic Education in a Contemporary World	7 th National Seminar on Holistic Education in Modern Times: Perspectives and Scope	2016	Yes
82	Ravi Kumar Sharma, Dr. Parul Gandhi	Evaluation of Software Consistency for Component Based System through Soft Computing Technique	Intelligent System and Soft Computing	2016	Yes
83	Tushar Kaul, Dr. Parul Gandhi	Study of Complexity Metrics for Component based Applications	Intelligent System and Soft Computing	2016	Yes
84	Ms. Sanjana Chaudhray, Ms. Mridula Batra	A Survey of Various Databases in Cloud Computing	Intelligent System and Soft Computing	2016	Yes
85	Mr. Dinesh Pilani, Ms. Vishaw jyoti	A Review on Software Testing Process and Its Effectiveness on Software Development	Intelligent System and Soft Computing	2016	Yes

86	Ms. Sucheta Goel, Ms. Vishaw jyoti	Impact of Information Technology on HR Practices: A Case Study of Central Board of Secondary Education	Intelligent System and Soft Computing	2016	Yes
87	Sunita Bansal	"Paris Agreement, the key outcome of COP21: Impression for the energy sector specifically the hydro power"	HYDRO 2016	2016	Yes
88	Sandeep Srivastava, Pradeep K. Varshney	Mixed ion composite polymer electrolytes for application in electrochemical devices	National Conference on Role of Science and Technology Towards 'Make in India' (RSTTMI-2016)	2016	Yes
89	Rajvir Singh, Anup Kumar, SK Chakravarti & Sarita Sachdeva	Water related problems in Mewat District, Haryana	Conference on ' Role of Science & Technology towards Making India'	2016	Yes
90	Dr Sanjay Gupta	Sustainable Development of Storage of water in Global world	world water Day on 22 March 2016 , Organization by ; Institute of Engineer , Faridabad at the venue - K-Hotel .	2016	Yes
91	Dr Sanjay Gupta	Innovation of Green Technology and Assessment of Impact of Environment Due to Concrete and Remedies in Hydro power	National Association of Environment professionals,NAEP2016	2016	Yes
92	MR KP Tomar	Single Current Sensor based speed controller for PMBLDCM Drive in pumping application	ACMEE-2016	2016	Yes
93	Ms. Deepti Dabas Hazarika	Association between Tourist Perception and Satisfaction: A Study of Tourism in Delhi	HSB 8th Annual National Conference on Business Management	2016	Yes
94	Mr. Gautam Negi	Impact of New Economic Policy on Households' Assets and Liabilities in India	National Finance Conference 2016- Financial Systems Reform& Economic Growth: Issues and Challenges	2016	Yes
95	Dr. Suresh Chandra Nayak	Facets of Development Journalism: A Need of the Hour	Review and Promotion of Development Journalism	2016	Yes
96	Dr. Suresh Chandra Nayak	Freedom of Expression and Ethical Standards in Indian Media: Issues and Perspectives	Media Ethics and Responsibility : Need for Introspection	2016	Yes

97	Dr. Suresh Chandra Nayak	Changing Media Scenario in 21st Century: A Study of Digital Media	DIGITAL INDIA: Recent Paradigm Shift in IT, Media and Management	2016	Yes
98	Mr. Dhiraj Arya	Media ethics and Social responsibility in Indian Journalism	All India Media Educators Conference	2016	Yes
99	Mr. Dhiraj Arya	Digital Media- A need of the hour	DIGITAL INDIA: Recent Paradigm Shift in IT, Media and Management	2016	Yes
100	Chinmay Kumar Gupta, Hitendra K. Malik and Devi Singh	Correlation of Modes in a Plasma having Two Temperature Ions	National Conference on Electrical Energy: Safety & Conservation	2016	Yes
101	Chinmay Kumar Gupta, Hitendra K. Malik and Devi Singh	Effect of Two Ion Species on Different Modes in a Magnetized Plasma,	National Conference on Electrical Energy: Safety & Conservation	2016	Yes
102	Sandeep Srivastava and Pradeep K. Varshney	Mixed Ion Composite Polymer Electrolytes for Application in Electrochemical Devices	Role of Science and Technology Towards 'Make in India' (RSTTMI-2016)	2016	Yes
103	Dr. D.K. Chadha, Nidhi Jha	Rainwater Harvesting-Are We Going The Right Way	2 nd Two Day National Conference on Water, Environment & Society (NCWES – 2015)	2015	No
104	Dr. D.K. Chadha, Nidhi Jha	Impact of Climate Change on Groundwater of the part of Indus Basin	2 nd Two Day National Conference on Water, Environment & Society (NCWES – 2015)	2015	No
105	Dr. D.K. Chadha	Conservation of Water Artificial Recharge To Groundwater	CGWS Seminar	2015	No
106	Dr Shivani Vashist	Breaking Gender Stereotyping In The Ad World	National Conference On Language, Literature and Culture	2015	Yes
107	Dr Shivani Vashist	Empowering Women: Defying Gender Stereotyping in the Media Word	National Seminar on “ Empowering Indian Women: Milestones, Challenges and Measures	2015	Yes

108	Dr Shivani Vashist	Contemporary Society: Its dilemma and new approaches.	National Conference on Human Values and Professional Ethics.	2015	Yes
109	Dr Shivani Vashist	Nostalgia and Identity: Home and Displacement in Jasmine and The Namesake	National Conference on Postcolonial Trends in Language and Literature	2015	Yes
110	Shveta Malhotra, Pradeep K. Varshney	Future Prospects of Polymer Electrolytes	National Conference on Recent Innovations in Applied Sciences and Humanities	2015	Yes
111	Mukta Sharma	Corrosion Prevention study of steel in acidic medium	National Conference on Contemporary Social Issues	2015	Yes
112	Rajeev Kumar, Jyoti Chawla	Environmental implications of nano-metal oxides used as adsorbents for removal of cadmium metal ions from water.	National Conference on Contemporary Social Issues	2015	Yes
113	Jyoti Chawla, Rajeev Kumar	Toxicological studies of carbon nanotubes used as nanosorbents for adsorption of lead metal ions from water.	National Conference on Contemporary Social Issues	2015	Yes
114	Anupama Rajput	Synthesis of Sulphathiazole from oid drug in Perchloric acid medium	National Conference on Contemporary Social Issues	2015	Yes
115	Vimlesh Singh, Anshul Grover, Nitin Khatri, Avi Bhayana, Precious Angrish	The Smart Helmet "SKULLY"	National Conference on Recent Advances in Communication Engineering	2015	Yes
116	Abhiruchi Passi and P.K.Singhal	funnel Shaped DGS low pass filter	National Conference on Recent Advances in Communication Engineering	2015	Yes
117	Vimlesh Singh and P.K.Singhal	Low loss dielectric fractal shape antenna for multiusage	National Conference on Recent Advances in Communication Engineering	2015	Yes
118	Sunita Virmani, P.K.Singhal	Gain Enhancement of an Elliptical Microstrip Patch Antenna Using a Cylindrical Electromagnetic Crystal Substrate	National Conference on Recent Advances in Communication Engineering	2015	Yes

119	Sunita Virmani	Comparative Study, Design and Performance Analysis of Circular Microstrip Antenna using DGS and DMS for Bandwidth Enhancement	2015 Recent Advances in Microwave Engineering	2015	Yes
120	Gaurav Sharma and Mohd. Namuddin	CFD Analysis of NASA Common Research Model at various angles of attack.	SAROD – 2015	2015	Yes
121	Ram Pravesh	Selection of robot using Fuzzy MADM	National Conference on Recent Trends in Mechanical Engineering (NCRTME-2015)	2015	Yes
122	Bonhi & Sabiha Imran	Inhibitory Activity of Staphylococcal Bacteriocin Against Pathogenic Bacterial Strains	National Conference on Recent Trends in Biomedical Engineering, Cancer biology, Bioinformatics and Applied Biotechnology ISBN : 978-93-85822-08-7	2015	Yes
123	Dr Sanjay Gupta	Green Technology innovation due to impact of explosives during blasting operation in hydro power project	International conference at MRCE ,Fraidbad	2015	Yes
124	Darin Baruah, Anil Kumar Sahu	Comparative study of load deformation behaviour of silty clay bed reinforced with stone column of different depth and gradation	International Conference on Engineering Geology in New Millenium	2015	Yes
125	Dr.S.K.Chakarvarti	Synthesis of Nano-/Micro Structures and Devices Via templates as Scaffolds	National Conference on Recent Trends in Communication and Technology (RTCT-2015)	2015	Yes
126	Shruti Vashist, Dr.M.K.Soni	Design of the Rotman Lens antenna using GA	2015 Recent Advances in Microwave Engineering	2015	Yes
127	Vimlesh & P.K.Singhal	Composite Substrate Microstripline Characteristics of fractal antenna	2015 Recent Advances in Microwave Engineering	2015	Yes
128	Abhiruchi Passi	Design of Compact Dumbell Shaped LPF with high sharpness using Four Ring Shaped DGS	2015 Recent Advances in Microwave Engineering	2015	Yes
129	Shweta Singh, Dr. Dipali Bansal	Implementation of Varied Online Applications Using MATLAB Based Non Invasive BCI Model	National Conference on Emerging Trends in Electrical & Electronics Engineering	2015	Yes

130	Rashima Mahajan, Dr. Dipali Bansal	Efficient & Accurate Human Heart Rate Analysis during Distinct Cardiac States	National Conference on Emerging Trends in Electrical & Electronics Engineering	2015	Yes
131	Deepanshi Arora, Dr. Dipali Bansal	Double Layer Security Using Cryptography and Steganography	National Conference on Emerging Trends in Electrical & Electronics Engineering	2015	Yes
132	Dr. Yadwinder Singh Brar, Dr. Leena G.	Review of Artificial Intelligence Techniques used	National Conference on Advances in Power and Control	2015	Yes
133	Vineet Dahiya, Leena G	Comparative study on Wind energy conversion based Doubly Fed Induction Generator controlled by Direct Matrix Converter & VSC-HVDC Transmission System	National Conference on Advances in Power and Control	2015	Yes
134	Akanksha, Dr Anita Khosla	Energy Flow control in Wind Power Systems through Narma L2 Controller	National Conference on Advances in Power and Control	2015	Yes
135	Maninder Singh Sethi, Dr Leena .G	Simulation of Self-Excited Induction Generator For Wind Power Applications	National Conference on Advances in Power and Control	2015	Yes
136	Saima Ashraf ,Dr. Anita Khosla	Comparative study of efficient Speed Control methods for DC motors: A Survey	National Conference on Advances in Power and Control	2015	Yes
137	Mr Ashish Grover, Mr Rajeev Thakur	Power Quality Assessment of Distributed Generation by using UPFC	National Conference on Advances in Power and Control	2015	Yes
138	Mr Rajat Sanghwan, Meenakshi Chahar	A Review on Physical Protection of Smart Grid	National Conference on Advances in Power and Control	2015	Yes
139	Ms Prabhjot Kaur	Real Time monitoring system for human body temperature signal using LabView	National Conference on Advances in Power and Control	2015	Yes
140	Ms Reshu Khorana	Solar Energy Generation Using Collector & Bio Axial Tilting Mechanism	National Conference on Advances in Power and Control	2015	Yes

141	Ms Deepali Puri	Fuzzy Logic based fault identification model	National Conference on Advances in Power and Control	2015	Yes
142	Amrinder Kaur, Dr.Yadwinder Singh Brar, Dr.Leena G.	Review of Artificial Intelligence Techniques used for Dissolved Gas Analysis on Power Transformers	National Conference on Advances in Power and Control	2015	Yes
143	Anupama Chadha, Suresh Kumar	Extension to the K-Means Algorithm for Automatic Generation of Clusters for Mixed Datasets	International conference on Advances in Computers , Communication and Electronic Engineering,	2015	Yes
144	Gautam Negi	Consumption Efficiency and Linkages of the Energy Sector in India	18th National IORA Conference	2015	Yes
145	Sudhi Sharma, Sri Prakash, Gautam Negi	Economic Growth, Agricultural Prices and Inflation in Indian Economy since 1861	18th National IORA Conference	2015	Yes
146	Sudhi Sharma, SriPrakash, Gautam Negi	Growth, Investment, Credit Creation and Inflation of Indian Economy since 1991	18th National IORA Conference	2015	Yes
147	Dr. Chavi Bhargava Sharma	Roots of Management in Islam	National Seminar on Roots of Indian Management	2015	Yes
148	Rekha Maitra	Role of Social Networking sites in Marketing Five star luxury hotel of Delhi NCR	5 India International Hotel, Travel and Tourism research conference	2015	Yes
149	Dr. Suresh Chandra Nayak	Reflection of Culture and Relevance of Folk Media: A Study of Ganjam District (Odisha)	Sanskriti: Satta Aur Swadhinata	2015	Yes
150	Dr. Suresh Chandra Nayak	Role of Media in Establishing a Vibrant Democracy: Prospects and Challenges	All India Media Educators Conference	2015	Yes
151	Dr. Suresh Chandra Nayak	Understanding Culture and Communication: A Need of the Hour	Language, Literature and Culture	2015	Yes

152	Chinmay Kumar Gupta, Anha Masarrt, Hitendra K. Malik and Devi Singh	Correlation of Modes and Instabilities in a Plasma having Two Temperature Ions,	30th Symposium on Plasma Science and Technology (PLASMA 2015)	2015	Yes
153	Sunil Kumar, Shashi kant	Review on job shop scheduling using genetic algorithm	National Conference on research trends in mechanical engineering	2015	Yes
154	Dr. D.K. Chadha, Nidhi Jha	Identification of the complex heterogeneous aquifer system and their development and management plan	4 th International Conference on Hydrogeology & Watershed Management (ICHWM)	2014	No
155	Binu Bhatia	Effective Utilization of Jackfruit Seedflour and studying its Rheological Properties		2014	Yes
156	Anil Chopra	Natural Computing: A Review	National Conference on Emerging Trends in Information Technology	2014	Yes
157	Gagan Sharma, Gaurav Sharma and Gaurav Chopra	Computational and Experimental Study of Deflected Nose of Missile at Subsonic Speed	National Conference on Emerging Trends in Aircraft Design and Manufacturing 2014	2014	Yes
158	MOHAMMAD KAMRAN AND MUDIT MISHRA	Changing properties of self compacting concrete with different proportions of fly ash	4TH INTERNATIONAL CONFERENCE ON CIVIL, ARCHITECTURAL AND ENVIRONMENTAL TECHNOLOGY	2014	Yes
159	Sherin Zafar, M.K Soni	Comparative analysis of various mathematical optimization techniques to enhance performance of MANET	NATIONAL CONFERENCE ON RECENT TRENDS IN MATHEMATICAL MODELING AND SOFT COMPUTING TECHNIQUES	2014	Yes
160	Sherin Zafar, M.K Soni, Mohd. Arif	Meta-Heuristic Algorithms to Protract Security and Optimization in MANET: A Survey	National Conference on Recent Advances in Electronics and Communication Engineering (RACE-2014)	2014	Yes
161	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	Power factor correction techniques	EPICS (Energy Power and Intelligent Control System)	2014	Yes
162	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	Designing and implementation of Current mode DC-DC buck converter	EPICS(Energy Power and Intelligent Control System)	2014	Yes

163	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	Review Paper on DC-DC Power converter	EPICS(Energy Power and Intelligent Control System)	2014	Yes
164	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	Implementation of PWM converter with discontinuous conduction mode	EPICS(Energy Power and Intelligent Control System)	2014	Yes
165	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	A Novel isolated Bi-directional Dc-DC converter for Renewable energy Storage systems	Data Acquisition Transfer Processing and Management (ICDATPM-2014)	2014	Yes
166	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	Anaysis and design of a bidirectional DC-DC converter for super capacitor	Data Acquisition Transfer Processing and Management (ICDATPM-2014)	2014	Yes
167	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	A novel design of bidirectional DC-DC converter for regenerative energy storage systems	Data Acquisition Transfer Processing and Management (ICDATPM-2014)	2014	Yes
168	Poonam Mavi, Dr Ashok Arora, Dr Pradeep Dimri	Designing of an isolated full bridge DC-DC converter	Data Acquisition Transfer Processing and Management (ICDATPM-2014)	2014	Yes
169	Neerja Negi	Web Service Selection on the basis of QOS parameter	2014 Seventh International Conference on Contemporary Computing(IC3)	2014	Yes
170	Shaveta Bhatia	Semantic description of Mobile Application for location tracking	International conferenece on Reliabilty, Optimisation and Information Technology	2014	Yes
171	Anupama Pankaj	An improved K-Means Clustering Algorithm: A step Forward for removal of dependency on K.	International conferenece on Reliabilty, Optimisation and Information Technology	2014	Yes
172	Meenaakshi N. Munjal	Digital Signal Processing & Digital Image Processing	Recent Trends in Mathematical Modeling and Soft computing Techniques	2014	Yes
173	Neha Gupta	Architectural framework for Mobile based Web Miner	International conferenece on Reliabilty, Optimisation and Information Technology	2014	Yes

174	Dr. Suresh Chandra Nayak	Human Rights, Equality and Indigenous People	Indigenous People an Their Rights: Issues and Challenges	2014	Yes
175	Dr. Suresh Chandra Nayak, Mr. Dhiraj Arya	Depiction and Objectification of women in Indian Advertisements	Children and Women in Media: Issues and Perspectives	2014	Yes
176	Dr. Suresh Chandra Nayak	Technological Changes in Print Media: A Study of Select Odiya Newspapers	Communication: Emerging Trends and Future Prospects	2014	Yes
177	Dr. Suresh Chandra Nayak	Role of Women in Media: Issues and Perspectives	Media: Past, Present and Future	2014	Yes
178	Dr. Suresh Chandra Nayak, Mr. Dhiraj Arya	Social Responsibility of Media in the New Millennium	Media: Past, Present and Future	2014	Yes
179	Virender Narula	critical factors affecting successful implimentation of SIX Sigma project	National Conference on Advancements and Futuristic trends in Mechanical Engineering,	2014	Yes
180	Ahmed, F1., Yadav, S1., Sharma, A.1, Vishnu, G. 1, Raman1 and Bhuyan, B. K.2	DEVELOPMENT OF ELECTRO-CHEMICAL SPARK MACHINING SETUP	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
181	Sharma, N.1 and Gupta, V2	FABRICATION AND CHARACTERIZATION OF ZNO THIN FILM BASED SURFACE ACOUSTIC WAVE (SAW) DEVICE	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
182	Kumar, K.1 and Mehta, J.2	COMPARATIVE STUDY OF HARDNESS OF HEAT TREATED CONCRETE MIXER BLADE MATERIAL	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
183	Barthwal, S.,1 Patel, D.,2 Tripathi, A.3	ADVANCEMENT ON EFFICIENCY IMPROVEMENT IN ELECTRICAL DISCHARGE MACHINING	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
184	Karna, S. K.1, Singh, R. V.,2 and Sahai, R.3	PROCESS OPTIMIZATION USING TAGUCHI TECHNIQUE	National Conference on Paradigms in Mechanical Engineering,	2014	Yes

185	Chand, M.1, Kumar, R.2 and Neeraj Lamba3	MICMAC ANALYSIS OF BARRIERS IN AGILE MANUFACTURING	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
186	Jain, A.1, Mittal, P.2	ISSUES IN BULK TRANSPORTATION BY RAILWAYS: A CASE STUDY	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
187	Robinson	AN EXPERIMENTAL STUDY TO PREPARE AND CHARACTERISE ALUMINA EMBEDDED DIESEL FUEL	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
188	Sachdeva, K.1, Chaudhary, A. K. S. 2	VALUE STREAM MAPPING: MANUFACTURING LEAD TIME REDUCTION TOOL	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
189	Singh, R. K. R.1, Rathod, D.2, Jaiswal, D.2, Pandey, S.2 and Prasad, R.3	EFFECT OF FRICTION STIR WELDING ON STRENGTH OF DISSIMILAR LIGHT METAL WELDS	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
190	Rathod, D.1, Arora, H.1, Gill, B.S.1	INCREMENTS IN GAUGE LENGTH OF EXTENSOMETER WITH LOW COST APPROACH: A CASE STUDY	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
191	Prakash, S.1, Satydev 2 and Sandeep3	APPLICATION OF TECHNIQUES FOR ORDER PREFERENCE BY SIMILARITY TO AN IDEAL SOLUTION (TOPSIS) FOR ASSESSING RISK FACTORS IN COLLABORATIVE SUPPLY CHAIN	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
192	Malhotra. P., 1 Mehta. J., 2	EFFECT OF MULTI HOLES ROTARY TOOL ELCTRODE ON THE PERFORMANCE OF EDM PROCESS	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
193	Goel, R.1 and Singh, R. V.2	Lean Manufacturing and Environment	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
194	Vipin1, Kant, S.2, Jawalkar, C. S.3, Raghav. V4	OPTIMIZATION OF MACHINING PARAMETERS DURING POWDER MIXED ELECTRIC DISCHARGE MACHINING OF EN31 STEEL USING TAGUCHI METHOD	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
195	Tiwari, A.1 and Upadhyay, L.2	OPTIMIZATION OF QUALITY OF PAINT ON PLASTIC SUBSTRATE USING TAGUCHI APPROACH	National Conference on Paradigms in Mechanical Engineering,	2014	Yes

196	Pahuja, V.1, Ravish, M.2 and Kumar, P.3	OPTIMIZATION OF MANUFACTURING PROCESSES USING FUZZY LOGIC APPROACH	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
197	Sandeep1, Singh, S.2, Prakash, S.3	MCDM APPROACH FOR FACILITY LOCATION DECISIONS FOR HUMANITARIAN AID SUPPLY CHAIN	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
198	Kant, S.	MANUFACTURING SYSTEM SELECTION USING FUZZY AHP	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
199	Rishipal1, Krishanan, R.P.2, Sagar, A.3	IMPLEMENTATION OF ANALYTICAL HIERARCHY PROCESS (AHP) TO JUSTIFY A COORDINATED SUPPLY CHAIN	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
200	Tripathi, P.1, Saini, V.2	STUDY AND ANALYSIS OF LEAN CONCEPT USING STATISTICAL PROCESS CONTROL	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
201	Devdutt1, Aggarwal, M.L.2	HYBRID FUZZY-PID CONTROL OF A SEMI-ACTIVE QUARTER CAR SYSTEM	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
202	Shakkarwal, P.1and Waghmare, N.2	DESIGN OF INJECTION MOULD FOR CONNECTING LINK	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
203	Matharou, G. S.1, Jha, M., 2	ALGAL BIODIESEL PRODUCTION	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
204	Sharma, A.1, Kumar, A.2	NEED FOR MULTIPLE PIPES BENDING MACHINE	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
205	Nayak, M.1, Sehgal, R.2	ENVIRONMENTALLY BENIGN METAL MACHINING TECHNOLOGIES AND CONCEPTS	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
206	Kashyap, V. A.1, Sheokand, N.1, Prayas1, Talha, M.1, Kumar, L.1, Sagar, A.2, Sengar, S. S.3	SELF POWER GENERATING MECHANISM	National Conference on Paradigms in Mechanical Engineering,	2014	Yes

207	Kumar, M.1, Rai, S.2, Narang, R.3	A STUDY OF DETECTION OF DEFECTS BY MFL TECHNIQUE IN STEEL PIPELINES	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
208	Kumar, A.1, Sanjay1, Singh, B.1, Yadav, S.1, Jamal, Md. N.1, Raghav, V.2, Sengar, S.S.3	SQUARE HOLE DRILLING OPERATION BY REULEAUX TRIANGLE	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
209	Saraswat, N.1, Kumar, A.2, Saxena, R.3	PERFORMANCE OF R22 REFRIGERANT IN GROUND SOURCE HEAT PUMP	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
210	Chakraborty, J.	A REVIEW PAPER ON SOLAR ENERGY OPEARTED VAPOUR ABSORPTION SYSTEM USING NH3-H2O	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
211	Singh, P.1, Parmanic, D. A2	THERMAL ANALYSIS OF A FRY PAN (USING COMPOSITE LAYERS) USING FINITE ELEMENT METHOD TECHNIQUE	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
212	Dinesh rathode,P.K. Singh,Sunil panday	Carbon migration across the Buttering layer on MS for dissimilar weld of mild steel to SS304	National Conference on Paradigms in Mechanical Engineering,	2014	Yes
213	Neelam Dasgupta and Dr. Jyoti Sharma	CATHARTIC EFFECT OF FILMS ON THE INDIAN AUDIENCES- A STUDY OF INDIAN CENEMA AND THEIR IMPACT ON THE MODERN INDIAN SOCIETY	Lingaya's University, Faridabad, on February 3-4, 2012	2014	Yes
214	Arti Saxena	A new S-type iteration scheme for generalized nonexpansive mappings	IInd Annual Conference on Science: Emerging Scenario & Future Challenges-II (SESFC-2014)	2014	Yes
215	Arti Saxena, A. P. Tyagi	Two layer model with effect of mucus viscosity and porosity of cilia bed	National Conference on Recent Trends in Mathematical Modeling and Soft Computing Techniques(NCRTMMSCT-14)	2014	Yes
216	Varsha Chorsiya	Risk Analysis of Dress Footwear of Women	64th National Conference of Indian Association of Occupational Health	2014	Yes
217	Dr.S.K.Chakarvarti	Quality Management in Private Technical Educational Institutions with a special reference to Infrastructure	DST Sponsored National Conference on Air Pollution-Effects on Health and Environment (APEHE-2014)	2014	Yes

218	Dr.S.K.Chakarvarti	Environmental and Societal Impacts of Nanoparticle (Keynote paper)	Keynote talk and paper at National Conference on "Advances in Technology and Applied Sciences(NCATAS-2914)"	2014	Yes
219	Prateek Jain, Dr. Uma Shankar Pandey	A Cost Efficient Architecture for the Mobile Clients using the modern computing technology: Mobile Cloud Computing	Indiacom	2013	No
220	Neeraj Kumari	Understanding the employees' psychology towards Ethical Business and Corporate Social Responsibility activities	National Conf. (1 day) on "International Issues Conference: On Management, Information Technology & Interior Design"	2013	Yes
221	Mr. Rajnish Ratna, Ms. Neeraj Kumari	Qualitative Exploration of Corporate Social Responsibility	Quality Standars of Private Technical Educational Institutions	2013	Yes
222	Ms. Neeraj Kumari & Dr. Ruchi Malhotra	Quality Management in Private Technical Educational Institutions with a special reference to Infrastructure	Quality Standars of Private Technical Educational Institutions	2013	Yes
223	Suman Saini, Rajeev Kumar, Jyoti Chawla	Ranking of nanosorbents for removal of heavy metal ions from water"	National Conference on Energy, Environment and Biotechnology Research	2013	Yes
224	Alok Kumar Jain, Jyoti Chawla, Rajeev Kumar	Removal of heavy metal ions from water/wastewater by magnetic nanomaterials	National Conference on Technological Advancements	2013	Yes
225	S. S. Tyagi, Kuldeep Tomar, Rachna Gupta.	Hypothesis Based Intrusion Detection Model for Improvising a Zone	National Conference on Advanced Computing Technologies, Department of Computer Science & Applications	2013	Yes
226	S. S. Tyagi, Kuldeep Tomar, Poonam	Development of Replica Management for Improvisation Heavy Traffic Load Failure	National Conference on Advanced Computing Technologies, Department of Computer Science & Applications	2013	Yes
227	Ritu Maheshwari, Dr. C. Rama Krishna	"Distributed Denial of Service Attacks Mitigation & Packet Filtering Techniques"	Innovations and Knowledge Discovery in Computing Technologies (IKDCT-2013)	2013	No
228	RS Tarnacha	High Energy Propellants	National Conference on Alternate Fuels and Control for Automobile	2013	Yes

229	Gaurav Chopra, J.K. Prasad, S. Das, Priyank Kumar	Investigation of flow field inside supersonic air intake with 3-D Bump	40th National Conference of Fluid Mechanics Fluid power	2013	No
230	Ram Pravesh	Selection of Robot using Graph Theory approach	National Conference Futuristic Trends & Mechanical Engineering (NCFTME 2013)	2013	Yes
231	Devendra Vashist and Paramjeet Singh	A review of advanced technologies used in Automobiles	National Conference on advancement in Mechanical Engineering	2013	Yes
232	Sunny Bhatia & Sushma Rani	Fault Diagnosis of Bearing using Acoustic and Vibrational Signal	National Conference On Alternate Fuels and Controls for Automobile NCAFCA-2013	2013	Yes
233	Devendra Vashist & Jitendra Dhaiya	Micro Algae Biodiesel: A Review as a renewable source for India	National Conference On Alternate Fuels and Controls for Automobile NCAFCA-2013	2013	Yes
234	Sabiha Imran & Neha	Isolation, purification and Characterization of defensins from Murraya Leaves	All India Seminar on "BIOMASS UTILIZATION" Publication in Souvenir of the conference	2013	Yes
235	Sabiha Imran & Bonhi	Studies on Bacteriocin	All India Seminar on "BIOMASS UTILIZATION" Publication in Souvenir of the conference	2013	Yes
236	Anita Sharma and Sarita Sachdeva	Use of Azolla microphylla biomass for its potential to remove heavy metals: Lead & Cadmium	All India Seminar on "BIOMASS UTILIZATION" Publication in Souvenir of the conference	2013	Yes
237	U. Vijayalakshmi, Shikha Bidhuri, Nidhi Chugh, Leena Butola & Dr. Abhilasha Shourie	Comparison of Ultrasonic assisted method over conventional solvent extraction for obtaining bioactive phenolic compounds from Citrus maxima	All India Seminar on "BIOMASS UTILIZATION" Publication in Souvenir of the conference	2013	Yes
238	U. Vijayalakshmi, Abhilasha Shourie, Chitra Raghunath, Deepika Aggarwal	'Influence of Different Extraction Procedures on the Total Phenolic content and Antiradical activity of Glycyrrhiza glabra roots'	All India Seminar on "BIOMASS UTILIZATION" Publication in Souvenir of the conference	2013	Yes
239	Dr Sanjay Gupta	Education development in conditions of emerging new technologies and Global Information technology and Environment based on paradigm shift in modern education changing the role of teacher	International conference at Al-falah school of Engg and Tech, Faridabad	2013	Yes

240	Dr Sanjay Gupta	Emerging trend of information technology and Research Challenges in Structural and Civil Engineering for Data Mining and Ware Houses, focusing towards the growth of company	International conference at Al-falah school of Engg and Tech, Faridabad	2013	Yes
241	Prem Chand, Dr. M. K. Soni	Performance review of routing protocols in mobile ad-hoc network	National Conference on Recent Trends in Engineering Technology & Management for Sustainable Development (RTETMSD-2013)	2013	Yes
242	Vimlesh Singh	Novel Design of Fractal Shape Antenna	ATEC-2013	2013	No
243	Vimlesh Singh	Novel Design of improved bandwidth Fractal Antenna	TSPC-13	2013	No
244	Vimlesh Singh	Multi Band Fractal Antenna For Wireless Application	TSPC-14	2013	No
245	Vimlesh Singh	Dual band antenna	TSPC-15	2013	No
246	Vimlesh Singh	Multiband Fractal Antenna	New Paradigms in Electronics, Communication and Computing	2013	Yes
247	Priyanka Bansal	Content based Image retrieval	National conference on Contemporary Computing	2013	Yes
248	Parul Srivastav, vikas, pratima manhas	Image Encryption using ECB Mode	National Conference on Signal Processing & Communication Technology (NCSPCT-13)	2013	YES
249	Dipali Bansal	Development of Hydrogen Fuel production System using Urine Electrolysis to power a Generator	2nd National Conference. New paradigms in Electronics, Communication & Computing	2013	Yes
250	Dipali Bansal	Design of BCI and Brain mapping system to translate thoughts into speech".	National conference on Brain and Consciousness, NCBC	2013	Yes

251	Darshana kundu,M.K.JainPoonam Pandit	Comparative Study of Gradient Dicent Algorithm based Adaptive Filters for Noice Cancellation	National Conference on Recent Trend in Electronics & Telecommunication Design	2013	Yes
252	Ms.Noor	Importance of infrastructure in private technical education system	National Conference on the quality standards of Private Technical Educational Institutions(MRIU)	2013	Yes
253	Ms.Abhiruchi	Wide suppressed harmonics low pass filter using array of circular defected ground structure	National Conference on new paradigms in Electronics and Communication and Computing(Echelon Institute)	2013	Yes
254	Ms.Abhiruchi	Designing of transbot or scoutbot	National Conference on new paradigms in Electronics and Communication and Computing(Echelon Institute)	2013	Yes
255	Ms.Vimlesh,Mr.Mayur Narang	Multiband fractal antenna	National Conference on new paradigms in Electronics and Communication and Computing(Echelon Institute)	2013	Yes
256	Mr.Saksham,Ms.Chinar,Mr.Harde ep,Mr.Shivam,Ms.Priyanka	Statistical characteristics of ultrasound linear images	National Conference on new paradigms in Electronics and Communication and Computing(Echelon Institute)	2013	Yes
257	Pratima Manhas, Shaveta thakral and Dr. Ashok Arora	OFDM Technique for Wireless Communication.	National Conference on OFDM, Subcarriers (SCxs), Multicarriers (MCs), Orthogonal at GNDU, Amritsar in October 2013.	2013	Yes
258	Ashok Arora, Ashish Grover, Suman Karwa,Bharti Thakur	Automatic Generation Control of Two Area System with SMES	National Conference on recent developments in Control, Automation & Power Engineering, Amity University, Noida.	2013	Yes
259	Neha Gupta	A New technique to Mine the Content of Web for Kids	Confluence 2013	2013	Yes
260	Neha Gupta	Evaluation of MBEWCM :A Mobile based Educational Web Content Miner	Confluence 2013	2013	Yes
261	Kavita Arora	Dirt-Powered Bacteria Batteries	Two day All India Seminar on Biomass Utilization	2013	Yes

262	Farhat Mohsin	Viral Marketing; A Technique for Internet Marketing	National Seminar on "Redefine, Reimagine, Reinvent; A Roadmap for New Age Marketing"	2013	Yes
263	Farhat Mohsin	The Service Sector: Significance for Indian Economy	National Seminar on " The India Rising: Where We Are in the Trajectory"	2013	Yes
264	Farhat Mohsin	Innovation in Rural Market	National Seminar on "Emerging Trends Opportunities and Challenges"	2013	Yes
265	Nupur Gosain	Social Media and Changing Organizaional Trends	Media Mediated Relaities and is Impact on Psycho Social Well- being	2013	Yes
266	Rekha Maitra	Hosting meeting and exhibitions- A source of revenue generation for hotel industry	3rd India International Hotel, Travel and Tourism research conference	2013	Yes
267	Dr. Suresh Chandra Nayak	Information and Communications Technology for Development	Advances in Information and Communication Technology	2013	Yes
268	Dr. Suresh Chandra Nayak	Relevance of Traditional Media in 21st Century: A Study of Select Art Forms of Odisha	NATIONAL SEMINAR ON MEDIA	2013	Yes
269	Dr. Suresh Chandra Nayak	Women, Media and Democracy	National workshop	2013	Yes
270	Rashmi Verma, Ajay K. Singh and Devi Singh	Density Gradient Effect on Fast and Slow Modes in a Dusty Plasma	National Conference on Physics of Engineering Materials (NCPem-2013)	2013	Yes
271	Chinmay Kumar Gupta, Hitendra K. Malik and Devi Singh	Correlation of Modes and Instabilities in a Plasma having Two Temperature Ions,	National Conference on Physics of Engineering Materials (NCPem-2013)	2013	Yes
272	Jitender Dahiya	Micro Alage Biodiesel: A Review of Renewable Fuel Source For India	Alternate Fuels and Controls for Automobile	2013	Yes

273	Dr Shivani Vashist	Breaking The Silence: Chand's Chronicle Of Identity In Heaven On Earth	On Ethics, Values And Morality: Concept, Theory & Practice	2013	Yes
274	Brijesh Kishore Goswmi, Dr. Sujata, and Manish V. Sharma, Asstt. Prof	Quality standards in teaching of private technical educational institutions	Contemporary Social Realities in Indian Fiction of Post 1980s	2013	Yes
275	Dr. Sujata	Lear's Journey to Self- Discovery: From Arrogance to Stoic Resignation	Quality Standars of Private Technical Educational Institutions	2013	Yes
276	S.Anupam,G.Shalini, Shobhit Saxena	Effect of Movement with mobilization and end range mobilization on external rotation range of motion in Adhesive Capsulitis patient	IAP National Conference	2013	Yes
277	S.K.Chakarvarti	Comparative study of gradient decent algorithm based adaptive filters for noise cancellation	Science Conclave, Y.M.C.A University of Science and Technology	2013	Yes
278	S.K.Chakarvarti	Wonderful World of Small Wonders	National Conference on Recent Trands in Nanotechnology and its Applications(RTNA-2013)	2013	Yes
279	S.K.Chakarvarti	Radiation Assisted Synthesis of Nano/Micro devices	National Workshop on Water Detoxification Using Innovative Technologies	2013	Yes
280	Prateek Jain, Dr. Vidushi Sharma	Priority Based Scheduling for Cloud Metascheduler	Commune, CACCS	2012	No
281	Arkaja Garg	Constructive Development, Self-monitoring and correcting workplace deviances –An insight during Downturn	National Conference	2012	No
282	Sandeep Srivastava and Pradeep K. Varshney	Li-Methacrylate based Mixed Ion Composite Polymer Electrolyte for Electrochemical Devices.	Symposium on Nanotechnology: Interdisciplinary Aspects	2012	Yes
283	Richa Pandey, Rajesh Tripathi and Pradeep K. Varshney	Experimental Analysis of Conducting Glass Single Slope Solar Still	Symposium on Nanotechnology: Interdisciplinary Aspects	2012	Yes

284	Shikha Gupta and Pradeep K. Varshney	Gelatin Based Composite Polymer Electrolytes films for Electrochemical Devices.	Symposium on Nanotechnology: Interdisciplinary Aspects	2012	Yes
285	Richa Pandey, Rajesh Tripathi and Pradeep K. Varshney	Thermal Modeling of a Solar Still Using Conducting Glass	National Conference on Advances in Solar energy and Material Research (ASEMR)	2012	Yes
286	Sandeep Srivastava, Shikha Gupta, and Pradeep K. Varshney	Mixed Ion conducting Composite Polymer Electrolyte films for electrochemical Devices	National Conference on Advances in Solar energy and Material Research (ASEMR)	2012	Yes
287	Sangita Banga, Pradeep K. Varshney and Naveen Kumar	Dry purification technique to improve the quality of biodiesel	National Conference on Advances in Solar energy and Material Research (ASEMR)	2012	Yes
288	Bindu Mangla, Anupama Rajput	Solar Energy- An Analytical Review	National conference on Advances in Solar Energy and Material Research (ASEMR-12)	2012	Yes
289	Shikha Gupta, Sandeep Srivastava and Pradeep K. Varshney	Acacia Gum - a natural polymer based electrolyte for Electrochemical Device	National Conference on Advances in Solar energy and Material Research (ASEMR)	2012	Yes
290	Rajiv Kumar Jain Pradeep K. Varshney	Purification of Biodiesel by Dry Washing using multiple columns of inorganic adsorbents	National Conference on Advances in Solar energy and Material Research (ASEMR)	2012	Yes
291	Shikha Gupta, Pradeep K. varshney	Gelatin- based composite polymer electrolyte film for electrochemical devices	Symposium on Nanotechnology: Interdisciplinary Aspects	2012	Yes
292	Mukta Sharma & Gurmeet Singh	"Effect of surfactant as inhibitor during corrosion of mild steel in acid solution"	"Advances in solar energy and Material Research"	2012	Yes
293	Kalpna Varshney	Overview of Carbon Nanotubes	Symposium on Nanotechnology	2012	Yes
294	Kalpna Varshney	Study of thermal properties of wood polymethylmethacrylate composites	"Advances in solar energy and Material Research"	2012	Yes

295	Mukta Sharma	Effect of surfactant as inhibitor during corrosion of mild steel in acid solution	Advances in Solar Energy and Material research	2012	Yes
296	Rajeev Kumar, Ajay Kumar, Rajendra Prasad	Synthesis and luminescent study of dinuclear octakis(methylthio)tetraazaporphyrin complex	"Advances in solar energy and Material Research"	2012	Yes
297	Nisha Bansal, Sarvesh Kumar	Investigation of Energetic Ion Induced Mixing in Metal/Semiconductor	Advances in Solar Energy and Material Research(ASMER)	2012	Yes
298	Sharma M, Mahna R	Obesity, Metabolic Syndrome and Physical Activity in Middle aged population	National Conference of Manav Rachna International University, in association with Indian Dietetics Association, Delhi Chapter. "Wellness convention: National, Health and Fitness	2012	No
299	Ritu Maheshwari	"Cloud Computing Based E-Learning Services",	National Seminar on	2012	No
300	Tanvi Gupta, Latha Banda	A novel approach to detect near-duplicates by optimizing rendering phase TDW-matrix based Algorithm using Lemmatization	NCDMW 2012	2012	Yes
301	Deepa Bura	Enhancing performance of database using UML2.0 class diagrams	National Conference on Business Intelligence and Data Warehousing	2012	Yes
302	Amit Chugh and, Urvashi Chugh	Proposing model towards progress of reliability in autonomic network"	National Conference on "DMDW 2012" at Lingaya's University	2012	Yes
303	Divya, Amit Chugh	Wsnort: A Hybrid Snort System for Intrusion Detection using Genetic Algorithms in wireless environment.	National Conference on "DMDW 2012" at Lingaya's University	2012	Yes
304	Monika, Sunita, Shruti	Dual band microstrip patch antenna	2012 COMMUNE Conference on Advancements in Communication & Computing Systems	2012	NO
305	Devendra Vashist Mohit Bansal & Lalit Kumar	Design of light weight solar operated vehicle	National Conference on Advances in solar energy and material research (ASEMR)	2012	Yes

306	Sunny Bhatia	Green Technology: A priority for future	NCETEIT-2012	2012	Yes
307	S.C Narula	Energy Ratios estimation for life cycle of neem bio-diesel	National Seminar on "Sustainable development UTHAN-2012	2012	Yes
308	Sabiha Imran	Lignocellulosic biowastes promising approach as an alternative to renewable energy	Recent Aadvanced Trends in Technology and Engineering 2012	2012	Yes
309	Manju dominic and Nandkumar C.G.	Environmental Impact of Non Metallic Hull Ships	International Conference on Green Technology	2012	No
310	Ms.Monika,Ms.Shruti, Ms.Sunita	Dual band microstrip patch antenna	2012 COMMUNE Conference on Advancements in Communication & Computing Systems	2012	No
311	Dipali Bansal, Abhishek, Akash Dahiya, Bharat Sindhu	Analytical Approach to Electrical Hazards	Seminar on Safety Standards	2012	Yes
312	Dipali Bansal	Design and Analysis of Digital Filters for real time noisy signals using LabVIEW	IEEE explore- CISP2012, 2nd National Conference on Computational Intelligence and Signal Processing	2012	Yes
313	Leena G, Dipali Bansal, Abhishek, Akash Dahiya, Bharat Sindhu	Analytical Approach to Electrical Hazards	National seminar on safety in Industries, NSSI-2012	2012	Yes
314	Vimlesh Singh, Chakresh Kumar, Ashwarya Pandey.	Design and Analysis of STAR- Rec Shape Fractal Antenna	e- manthan	2012	Yes
315	Pratima Manhas, Shaveta Thakral	synthesis of reversible Sequence generator 2012	National Conference AT TITS Bhiwani	2012	Yes
316	Shruti Vashist, Geeta Nijhawan, Vimlesh Singh & D.S. Gotra	Wideband Inco- Rec Shaped Patch Antenna	NCEC- 2010	2012	Yes

317	Meenaakshi N Munjal	New Paradigms in Tourism Industry	National Conference on New Paradigms in Tourism Industry	2012	Yes
318	Farhat Mohsin	Customer Expectations Management in Banking Sector	National Seminar on "Contemporary environment & Winning Strategies in Marketing"	2012	Yes
319	Farhat Mohsin	Good Corporate Governance	National Seminar on "Ethical Imperatives for Contemporary Business Organizations"	2012	Yes
320	Mr. Gautam Negi	Rising contribution of tertiary sector in Indian Economic Growth	Transforming Indian Economy through Service Led Growth in Global Era: Gains and Concerns	2012	Yes
321	Dr. Suresh Chandra Nayak	Convergent Journalism: A Step Towards Future Multimedia Integration	NATIONAL SEMINAR- Convergence Redefining Mass Media	2012	Yes
322	Devi Singh and Hitendra K. Malik	Identification of PET Fibres by Their X-Ray Diffraction	Conference on Advances in Solar Energy and Material Research (ASEMR)	2012	Yes
323	Deepti Pratap, Vijay Kumar, Sarvesh Kumar, A. Tripathi, R.S. Chauhan	Comparative Study of Ion Beam Mixing in Amorphous and Crystalline Silicon (a-Si/Mn/c-Si) by swift Heavy Ions	Application of ion beam in device fabrication and Nanotechnology	2012	Yes
324	Chinmay Kumar Gupta, Hitendra K. Malik and Devi Singh	Studies on Modes in a Homogeneous Plasma having Two Temperature Ions	Conference on Advances in Solar Energy and Material Research (ASEMR)	2012	Yes
325	Kapil Gupta, Rajesh Tripathi and Arvind Tiwari	Heat Transfer In Photovoltaic Cells Using Micro-channels	Symposium on Nanotechnology : Interdisciplinary Aspects	2012	Yes
326	Kapil Gupta, Rajesh Tripathi and Arvind Tiwari	Heat Transfer In Photovoltaic Cells-A Review	Advances in Solar Energy and Material Research (ASEMR)	2012	Yes
327	Sandeep Srivastava and Pradeep K. Varshney	Li-Methacrylate based Mixed Ion Composite Polymer Electrolyte for Electrochemical Devices	Symposium on Nanotechnology : Interdisciplinary Aspects	2012	Yes

328	Vikram Singh, Naresh Kumar	Cross-Talk Evaluation of SPM-DWDM Optical Communication Link In The Presence of SRS and XPM Nonlinear Effects	Advances in Solar Energy and Material Research (ASEMR)	2012	Yes
329	Sandeep Srivastava, Shikha Gupta, Pradeep K. Varshney	Mixed Ion Conducting Composite Polymer Electrolyte Films for Electrochemical Devices	Advances in Solar Energy and Material Research (ASEMR)	2012	Yes
330	Shikha Gupta, Sandeep Srivastava, Pradeep K. Varshney	AcaciaGum – a natural polymer based electrolyte for Electrochemical Devices	Advances in Solar Energy and Material Research (ASEMR)	2012	Yes
331	Binu Bhatia	“JACKFRUIT SEED FLOUR VALUE ADDITION IN CONVENIENCE FOOD PRODUCT DEVELOPMENT”	‘Wellness convention: Nutrition, Health & Fitness’	2012	Yes
332	Dr. Barkha Bhatnagar	Assessment of Efficacy of Nutrition Education in Bringing Dietary & Lifestyle Modifications in Children Aged 5-7 Years	Wellness Convention: Nutrition Health and Fitness	2012	Yes
333	Dr. Barkha Bhatnagar	Nutritional and organoleptic evaluation of biscuits developed by incorporation of beetroot powder and soy flour	Wellness Convention: Nutrition Health and Fitness	2012	Yes
334	Dr. Barkha Bhatnagar	Impact of nutrition education intervention programme on health and nutritional status of female college teachers	Wellness Convention: Nutrition Health and Fitness	2012	Yes
335	Binu Bhatia	“A STUDY ON NUTRITIONAL PROPERTIES AND GYCEMIC INDEX OF BENGAL GRAM”	‘Wellness convention: Nutrition, Health & Fitness’	2012	Yes
336	Gurjeet Kaur Chawla	Study on restricted anthropometric profile for college going girls (18-24years)	Wellness Convention: Nutrition, Health & Fitness	2012	Yes
337	Gurjeet Kaur Chawla	Awareness and availability of natural and artificial sweeteners-its effect on health.	Wellness Convention: Nutrition, Health & Fitness	2012	Yes
338	Binu Bhatia	“NUTRITIONAL AND ORGANOLEPTIC EVALUATION OF BISCUITS DEVELOPED BY INCORPORATION OF BEET ROOT FLOUR AND SOY FLOUR”	‘Wellness convention: Nutrition, Health & Fitness’	2012	Yes

339	Binu Bhatia	"ASSESSING THE EFFICACY OF NUTRITION EDUCATION INTERVENTION AMONG THE COLLEGE GIRLS ON OBESITY."	43rd Annual conference of Indian Dietetics Association. Hyderabad	2012	Yes
340	Manish Kumar, Monalisa Pattanaik, PP Mohanty	Efficacy of Task related circuit training on locomotor task performance involving the lower extremities in chronic stroke patients	50th IAP conference	2012	No
341	Victor Gambhir	Intensity of critical factors effecting technical institution evaluation- an ANP approach.	National Conference on Trends and Advances in Mechanical Engineering,	2012	Yes
342	Devdutt, Dr. M L Aggarwal	Fuzzy Control of Semi Active Quarter Car Suspension System with MR Damper	National Conference on Trends and Advances in Mechanical Engineering,	2012	Yes
343	Rajender Kumar, Dr. R.V. Singh, Dr. V.K. Mahna, Mr. S.K. Gupta	Enhancing Productivity by Strategic Improvement in throughput – time on Assembly Line: A Case Study	National Conference on Trends and Advances in Mechanical Engineering,	2012	Yes
344	Rajender Kumar, Mr. S.K. Gupta	Office efficiency enhancement through TPM: An Emperical Study	National Conference on Trends and Advances in Mechanical Engineering,	2012	Yes
345	Dr. R.V. Singh, Mr. S. Kumar, Dr. R. Sahai	Application of Taguchi Method in Process Optimization	National Conference on Trends and Advances in Mechanical Engineering,	2012	Yes
346	Vaibhav Raghav, Jitender Kumar, Shailesh Singh Sanger	Design & Optimization of Robotic Gripper: A Review	National Conference on Trends and Advances in Mechanical Engineering	2012	Yes
347	Sorabh, Abhishek Kr Srivastava	Electronic Waste Management in India	National Conference on Trends and Advances in Mechanical Engineering	2012	Yes
348	Shailesh Singh Sanger, Rajan, Jitender Kumar	A Study pf Recent Trends in Friction Stir Welding	National Conference on Trends and Advances in Mechanical Engineering	2012	Yes
349	R.V. Singh, S.K. Gupta, Rajender Kumar	Improving Industrial Performance through Cycle Time Reduction Technique	National Conference on Emerging Trends in Mechanical Engineering	2012	Yes

350	Rajender Kumar	Six Sigma Implementation in Engineering Institutes "A Case Study"	National Conference on Advancements in Mechanical Engineering and Energy Environment	2012	Yes
351	Neeraj lamba	Computer integrated manufacturing: A powerful technique for improving productivity.	TAME 2012	2012	Yes
352	Neeraj lamba	Flexible manufacturing technologies: Recent trends and developments.	TAME 2012	2012	Yes
353	U.S. Jadon	Automobile A.C. System	Automobile A.C. System	2012	Yes
354	Dr. Jyoti Sharma	Arvind Adiga's "The White Tiger": Destiny of the Subaltern in Modern Capitalist India	Human Rights (UGC Sponsored)	2012	Yes
355	Praveen Rai, Dr Sujata, Dr. Kumar Gautam Anand	Feminism in the Novels of Shashi Deshpande	Ethics, Values and Morality: Concept Theory & Practice	2012	Yes
356	Dr. Sujata	The Crisis of Self: An Unflinching Saga of Anger, Revolt and Helplessness in the Midnight's Children and The God Of Small Things	Contemporary Social Realities in Indian Fiction of Post 1980s	2012	Yes