

# 2<sup>nd</sup> International Conference on Emerging Trends in Engineering, Technology, Science and Management (ICETETSM) ISBN : 978-93-86171-45-0

Venue: Lakshmi Narain College of Technology, Bhopal

Date: 20<sup>th</sup> May 2017

## INDEX

Click Below at Your Paper Title for Proceeding Paper			Click Below on Journal Name for Journal Paper		
S.No.	Paper ID	Paper Title	Author	Journal	Page No.
1	1003	<a href="#">GRENALAY</a>	Neeraj JS, Shelton Shibu, Arunraj KK, Shinu Mm	<a href="#">IJIRSE</a>	01-05
2	1005	<a href="#">EFFECT ON STRENGTH PROPERTIES OF CONCRETE BY USING WASTE WOOD ASH AS PARTIAL REPLACEMENT OF CEMENT</a>	Purnima Bajpai, Ankit Brar, Apoorva Nara3, Nihil Dudeja	<a href="#">IJATES</a>	06-11
3	1008	<a href="#">AUTOMATIC RAILWAY GATE CONTROLLING SYSTEM</a>	M. Duraishanmugapriyan	<a href="#">IJEEE</a>	12-19
4	1013	<a href="#">EXECUTION OF RISK MANAGEMENT TO REDUCE CREDIT RISK</a>	Preety, Dr. D.K. Maheshwari	<a href="#">IJSTM</a>	20-30
5	1014	<a href="#">CROWBAR DEVICES USED FOR OVER VOLTAGE PROTECTION</a>	Shefali Sinha, Mr. Anil Gupta, Dr. Manish Khemariya, Mr. Amol Barve	<a href="#">IJEEE</a>	31-35
6	1015	<a href="#">MODELING OF THREE PHASE FOUR SWITCH RECTIFIER BY ZERO VOLTAGE SWITCHING</a>	Sumitranandan Agnihotri, Mrs Manju Khare	<a href="#">IJATES</a>	36-40
7	1017	<a href="#">DISTRIBUTION CHANNELS AND THEIR ROLES IN THE ENTERPRISE</a>	Santoshi Aru	<a href="#">IJSTM</a>	41-47
8	1018	<a href="#">MORPHOMETRIC AND RUNOFF ANALYSIS INCLUDING SOIL EROSION AND SEDIMENT YIELD ESTIMATION OF UPPER-HELMAND RIVER BASIN AFGHANISTAN</a>	Khan Mohammad Takal, Jyoti Sarup, S.K. Mittal	<a href="#">IJATES</a>	48-64
9	1021	<a href="#">CAPSULIZATION OF SOFTWARE DEFINED NETWORK</a>	Amandeep Kaur, Vikramjit Singh	<a href="#">IJIRSE</a>	65-71
10	1022	<a href="#">MASHRU FABRICS: ITS PRODUCTION TECHNOLOGY AND SCOPE FOR FURTHER DEVELOPMENT</a>	Prakash Khatwani, Prunal Khawani	<a href="#">IJSTM</a>	72-75
11	1023	<a href="#">GESTURE CONTROLLED HOME AUTOMATION</a>	Prateek Tambe, Aman Nigam, Milind Raj, Dr. Richa Chaturvedi	<a href="#">IJIRSE</a>	76-81
12	1024	<a href="#">ARBUSCULAR MYCORRHIZAL SYMBIOSIS AND DROUGHT STRESS RESISTANCE IN THE PLANTS</a>	Dr Geetanjali	<a href="#">IJARSE</a>	82-89
13	1026	<a href="#">THE POSSIBILITY OF EXISTENCE OF LIFE AFTER DEATH</a>	Dr. Jaiprakash Narain Dwivedi	<a href="#">IJSTM</a>	90-94
14	1027	<a href="#">ANALYSIS OF SOCIAL DATA USING BIGDATA ANALYTICAL TOOLS</a>	Dr. Vineet Richhariya, Mr. Jay Prakash Maurya, Sakshi Agrawal	<a href="#">IJARSE</a>	95-100

15	1029	<b>AUTOMOBILE ACCIDENT PREVENTION USING SENSORS</b>	Siddharth Sanjai, Syed Sameer, Ashlesha Anand Kale Somali Tiwari, Sourabh Kewlani	<b>IJRSE</b>	101-105
16	1030	<b>REVIEW OF DIFFERENT NUMBER OF TRANSISTOR BASED DRAM DESIGN</b>	Priyanka Dubey, Dr. Rita Jain	<b>IJARSE</b>	106-108
17	1031	<b>A REVIEW ON PIPE LINE ANALOG TO DIGITAL CONVERTER USING 0.18<math>\mu</math>m CMOS TECHNOLOGY</b>	Dharna Khare, Soheb Munir	<b>IJEEE</b>	109-113
18	1032	<b>CLOUD COMPUTING: FUTURE AND CHALLENGES</b>	Vineet Jaruhar, Tarun Nema, Vedansh Kulshrestha	<b>IJARSE</b>	114-124
19	1034	<b>BRAIN TUMOR DETECTION AND LOCATION FROM MRI IMAGES USING MATLAB</b>	Sanjay Kumar Singh, Sujeet Kumar Soni, Dr. Manish Khemariya	<b>IJEEE</b>	125-131
20	1035	<b>A STUDY OF RESEARCH METHODOLOGY ON ANALYSIS OF OVERRUN FACTORS WITH SPECIFIC REFERENCE TO MARINE CONSTRUCTION PROJECTS</b>	Shrivas Abhishek, Saxena Anil Kumar	<b>IJATES</b>	132-137
21	1036	<b>DIGITAL HEARING AID FOR IMPAIRED PEOPLE</b>	Arunima Sharma, Nipun Soni, Arjun Dayal Mishra	<b>IJARSE</b>	138-142
22	1037	<b>A 7.3 GHZ LOW POWER TRUE SINGLE PHASE CLOCK CMOS 2/3 PRESCALER 247 <math>\mu</math>w</b>	Roshan Kumar, Prof. Monika Kapoor	<b>IJATES</b>	143-150
23	1038	<b>EFFECT OF PULSATILE FLOW OF BLOOD THROUGH MULTIPLE STENOSED ARTERY IN THE PRESENCE OF MAGNETIC FIELD AND BODY ACCELERATION</b>	Varun Mohan, Dr. Pankaj Gupta, Dr. K P Singh	<b>IJATES</b>	151-159
24	1039	<b>HIGH SPEED 17-TAP FIR FILTER BASED ON MULTIPLIER-LESS DISTRIBUTIVE ARITHMETIC TECHNIQUE</b>	Mani Agrawal, Ms. Monika Kapoor	<b>IJATES</b>	160-165
25	1040	<b>A PIONEER APPROACH TO MITIGATE LEAKAGE POWER IN CMOS CIRCUIT</b>	Praveen Kumar Patel, Dr. M. Zahid Alam	<b>IJEEE</b>	166-171
26	1041	<b>OBJECT DETECTION AND TRACKING FOR VIDEO SURVEILLANCE</b>	Mr. S. S. Athatey, Prof. Y. M. Kurwade ,Dr. V. M. Thakare	<b>IJARSE</b>	172-180
27	1042	<b>IMPROVED POWER QUALITY USING ACTIVE FILTER CONTROLLED BY PI AND FUZZY CONTROLLER</b>	Md.Taslim Arif, Sujeet Kumar Soni, Prof. Amol Barve, Dr. A.A. Ansari	<b>IJEEE</b>	181-188
28	1043	<b>ANALYSIS OF MISSING DATA USING MULTIVARIATE IMPUTATION BY CHAINED EQUATIONS (MICE) IN R</b>	O. Mrudula, Dr. A. Mary Sowjanya	<b>IJARSE</b>	189-197
29	1045	<b>A NOVEL DELAY EFFICIENT CARRY-SELECT ADDER USING RECURSIVE LOGIC</b>	Priyanka Agrawal, Prof. Vijay Yadav, Prof. Rahul Shrivastava	<b>IJARSE</b>	198-205
30	1046	<b>A REVIEW OF LITERATURE ON DESIGN OF AXIAL FLOW FAN</b>	Sukesh Kumar, DR. V.N.Bartaria	<b>IJRSE</b>	206-210
31	1047	<b>EXPERIMENTAL ANALYSIS OF TIP CLEARANCE AND CHORD LENGTH FOR OPTIMUM DESIGN OF AXIAL FLOW FAN IN AIR COOLED HEAT EXCHANGER</b>	Sushil Kumar, Dr. V.N.Bartaria	<b>IJATES</b>	211-215
32	1048	<b>A COMPREHENSIVE REVIEW ON FAULT - TOLERANT PARALLEL FILTER ESTIMATION</b>	Priyanka Patel, Prof. Tarun Varma	<b>IJATES</b>	216-221

33	1049	DESIGN OF MICROSTRIP FIVE POLE HAIRPIN MULTI BANDPASS FILTER	Kavita Bankey, Prof. Abhinav Bhargava, Dr. Shivi Chaturvedi	IJEEE	222-225
34	1050	NUMBER PLATE RECOGNITION SYSTEM USING SEGMENTATION TECHNIQUE	Etishri Chaturvedi, Prof. Rajdeep Shrivastava, Dr. Shivi Chaturvedi	IJEEE	226-231
35	1052	PRE-TREATMENT OF DAIRY WASTE WATER USING BIOPOLYMERIC FLOCCULANT EXTRACTED FROM ORANGE PEEL	Shabna Banu A.M., Meena John M	IJARSE	232-243
36	1053	ELECTROCOAGULATION OF FERTILIZER INDUSTRY EFFLUENT USING STEEL ELECTRODES	Hasna Kalathil, Meena John.M	IJATES	244-253
37	1056	NEURAL NETWORK BASED COIN RECOGNITION SYSTEM	Salonishrivastava, Dr.Bhupeshgour	IJARSE	254-257
38	1057	LOW-POWER CLOCK DISTRIBUTION IN EDGE TRIGGERED FLIP-FLOP	Rahul Yadav, Rahul Shrivastava, Vijay Yadav	IJARSE	258-263
39	1058	DRUGS THAT KILL	Kumar Aman, Prince Raj, Rahul Gupta	IJSTM	264-268
40	1059	LOG FILE ANALYSIS USING HADOOP AND ITS ECOSYSTEMS	Vandita Jain, Prof. Tripti Saxena, Dr. Vineet Richhariya	IJARSE	269-274
41	1061	A REVIEW: AREA AND DELAY EFFICIENT PRE-ENCODED MULTIPLIERS BASED ON NON-REDUNDANT RADIX-4 ENCODING	Saumya Sharma, Bharti Gupta	IJEEE	275-281
42	1062	BRAIN TUMOUR EXTRACTION FROM MRI IMAGES USING MATLAB	Pranjal Jain, Harshita Didwania, Shivi Chaturvedi	IJEEE	282-289
43	1063	LEAKAGE POWER AND AREA OPTIMIZATION IN CMOS LOGIC DESIGN IN SUB MICRON TECHNOLOGY	Manish Kumar Chandela, Prof. Laxmi Narayan Gahalod	IJATES	290-297
44	1064	RC4 STREAM CIPHER DESIGN FOR DATA SECURITY	Vaishali Singh, Shridha Shrivastawa	IJARSE	298-307
45	1065	A REVIEW ON A NOVEL DELAY & QUANTUM COST EFFICIENT REVERSIBLE REALIZATION OF RAM	Ankita Tiwari, Tarun Verma	IJIRSE	308-313
46	1066	EFFICIENT APPROACH FOR DESIGNING LOW POWER REVERSIBLE DECODER/ENCODER WITH LOW QUANTUM COST	Sweta Mann, RitJain	IJARSE	314-319
47	1067	OPTIMIZATION OF MOBILE APPLICATIONS AND FEATURES THROUGH CLOUD COMPUTING	Shashank Jindal, Dr. Vineet Richhariya, Dr. Suneel Phulre	IJARSE	320-334
48	1068	PLANNING OF DESIGN OF OVERHEAD TRANSMISSION LINE BY MATLAB PROGRAMMING	Prof. Mohan S. Tajne, Miss. Nishigandha N. Daware	IJEEE	335-341
49	1070	AUTOMATION AND SMART IRRIGATION USING ATMEGA 328 MICRO-CONTROLLER AND SENSORS	Anand Mohan , Divya Singh , Prashant Chaturvedi	IJIRSE	341-351
50	1071	REVIEW: DESIGN OF HIGH RADIX ADDITION IN DEEP SUBMICRON TECHNOLOGY	Deepak Jain, Dr. M. Zahid Alam	IJEEE	352-357
51	1072	DEMONETISATION AND JAN DHAN YOJANA AN ANALYTICAL STUDY	Shenti Kumar	IJSTM	358-363

52	1073	APPLICATION OF POLYMERIC NANOPARTICLE FOR ORAL DELIVERY OF INSULIN	Shilpi Rawat ,Santosh Narayan Chadar	IJARSE	364-370
53	1074	THERMAL PERFORMANCE ASSESSMENT OF GREENHOUSE SOLAR DRYER UNDER PASSIVE MODE	Pushpendra Singh, Vipin Shrivastava	IJATES	371-379
54	1076	PREVENTION OF FACE SPOOFING ATTACKS AND ITS DETECTION USING LBP	Mr. Kaustubh D.Vishnu, Dr. R.D.Raut, Dr. V. M. Thakare	IJARSE	380-387
55	1081	VISUAL DATA MINING IN SOCIAL MEDIA	Shilpy Gandharv, Mr. Vivek Richhariya, Dr. Vineet Richhariya	IJARSE	388-392
56	1086	STUDY AND ANALYSIS ON EMERGING TRENDS IN SMART ROADS	Abhishek Pandole, Amit Kumar, Namrata Pandey, S.k.Mittal	IJARSE	393-395
57	1094	VEHICLE SALES ANALYSIS TO UNDERSTANDING THE CUSTOMER BEHAVIOR WITH THE HELP OF CLASSIFICATION TECHNIQUES	Swarnim Singh Chandel, Shrikant Tiwari, Shruti Chandrakar	IJARSE	396-400
58	1095	PROCESS OF DATA MINING BY USING OPTIMIZED PARTITION CONCEPT	Shruti Chandrakar, Shrikant Tiwari, Namrata Chandrakar	IJARSE	401-405
59	1096	SECURITY ON DATA MINING TO APPLY SECURITY MECHANISM ON DATA CHUNKS	Namrata Chandrakar, Shrikant Tiwari, Swarnim Singh Chandel	IJARSE	406-411
60	1098	AN IMPLEMENTATION OF LBS TO SENT AN EMERGENCY MESSAGE, BASED ON GEO POSITIONING SYSTEM	Shikha Chandrakar, Aakanksha S Choubey	IJATES	412-417
61	1099	DEALING UNCERTAINTY: SCALING UNCERTAINTY USING LINGUISTIC VARIABLES FOR PROJECT SCHEDULING	Rakesh Mowar, Ankita Mowar	IJEEE	418-420
62	1100	WOMEN SAFETY DEVICE (SAFETY USING GPS, GSM, SHOCK, SIREN AND LED)	Yatharth Choudhary , Surbhi Upadhyay, Dr.Rita Jain, Abhishek Chakraborty	IJARSE	421-428
63	1102	A REVIEW ON CARBON NANOTUBE PROBES FOR MICROSCOPY APPLICATIONS	Upendra Sharan Gupta, Abhishek Chaturvedi , Nishant Patel, Nikhil Kumar Pandey	IJRSE	429-437
64	1105	EVOLUTION OF CUSTOMER SERVICE QUALITY TOWARDS EVERSURE AQUA SOLUTIONS PVT. LTD.	L.Balaji	IJSTM	438-442
65	1114	DEVELOPMENT OF FRAGILITY AND VULNERABILITY CURVES FOR RC BUILDINGS	Wasekar S. B., Chaudhari D. J.	IJATES	443-453
66	1116	A REVIEW OF THE CONTRIBUTION OF MULTILINGUALISM IN THE PERFORMANCE OF THE INDIVIDUALS	Shefali Yateen Jain, Rabiya Khan, Dr. Rafat Khan	IJSTM	454-459
67	1129	A SIMPLIFIED APPROACH TO MEASURE COURSE OUTCOMES AND PROGRAM OUTCOMES FOR ACCREDITATION OF ENGINEERING INSTITUTES	Dr.Rita Jain, Dr. A. A. Ansari	IJEEE	460-470
68	1075	IOT BASED ENERGY METER RATING	Amrita Lodhi, Nikhil Kumar Jain, Prof.Prashantchaturvedi	IJEEE	471-477

69	1077	ELECTRONIC AND MAGNETIC PROPERTIES OF BERKELIUM MONONITRIDE BKN: A FIRST-PRINCIPLES STUDY	Gitanjali Pagare	IJARSE	478-482
70	1079	SIGN DETECTION USING RESIDUE NUMBER SYSTEM WITH LOWER DELAY WITH MIXED RADIX CONVERSION	Nirbhay Hardaha, Dr. Rita Jain	IJEEE	483-491
71	1085	CHARACTERIZATION AND STRUCTURE OF COMPLEXES OF ACETATE AND PYRAZOLINATES WITH ANTIMONY (III)	Dr. Jeeven Singh Solanki, Dr. Amit bodh Upadhyaya, Dr. Rishu Upadhyaya	IJARSE	492-497
72	1091	THE POETRY OF SAROJINI NAIDU	Dr.Renu Shrivastava	IJSTM	498-504
73	1093	AGRICULTURE OF INDIA AND CLIMATIC CHANGE	Asst. Prof. Deepa Chaudhary, Asst. Prof. Gitanjali Kalia	IJATES	505-511
74	1101	SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL ACTIVITY OF SOME 2,6-DICHLORO-3-(1,5-DISUBSTITUTED ARYL PYRAZOLIN-2YL) QUINOLINE DERIVATIVES AND ITS METALCOMPLEXES WITH COPPER AND COBALT	Ajaypal Prajapati, Sanjeev Urmaliya, Anjali Tiwari	IJARSE	512-516
75	1108	HEAVY METAL ANALYSIS OF WATER BODIES IN BHOPAL, M.P. (INDIA)	Preeti Gupta, Anjali Tiwari, Arti Malviya	IJARSE	517-520
76	1109	AUTOBIOGRAPHY OF MAHATMA GANDHI: AN ETERNAL TREATISE	Dr. Kiran Mani Tripathi	IJSTM	521-524
77	1110	PERFORMANCE BASED SEISMIC DESIGN OF REINFORCED CONCRETE BUILDING BY NON-LINEAR DYNAMIC ANALYSIS	Prof. Dilip J.Chaudhari, Sandip S. More	IJARSE	525-531
78	1115	ADAPTING MARKETING PRACTICES TO NEW LIBERALIZED ECONOMY	Prof. Sunita Musafir, Prof. Anu Moom	IJSTM	532-542
79	1117	DIELECTRIC PROPERTIES OF EPOXY NANOCOMPOSITES USING CARBON BLACK AND MULTIWALLED CARBON NANOTUBE AS A FILLER	Manindra Trihotri, Prabodh S. Saxena, Meetoo Singh	IJARSE	543-558
80	1124	SECURED APPROACH TO ROUTING IN WIRELESS SENSOR NETWORKS	Shraddha Saxena, Rohit Kumar Rathor, Dr. Shivi Chaturvedi	IJEEE	559-564
81	1126	ROLE OF DISTRICT INDUSTRIAL CENTERS IN ENTREPRENEURSHIP DEVELOPMENT	L. Balaji, S. Reddy Sowmya	IJSTM	565-570
82	1130	LED LAMP: ECONOMICS OF ENERGY EFFICIENT USE	Rampreet Manjhi, Rajbeer Singh, Neeru Goyal, Prashant Kumar Tayal	IJEEE	571-576
83	1054	REVIEW ANALYSIS OF SOLAR- FUEL CELL OF INTEGRATED ENERGY SYSTEM	Manish Khemariya, Arvind Mittal, Prashant Baredar, Anand Singh	IJEEE	577-584
84	1106	A REVIEW ON AUTOMATIC TARGET RECOGNITION AND DETECTION IMAGE PREPROCESSING APPROACHES FOR SAR IMAGES	Priyanka Jain, Ratnesh Dubey	IJARSE	585-593
85	1128	MODELING EQUILIBRIUM AND KINETICS OF ZINC UPTAKE FROM AQUEOUS SOLUTION USING COCONUT SHELL	AhmadAshfaq, Anwer Ali, Shobha Ram, Najm Us Saqib	IJATES	594-601

86	1132	HEAT TRANSFER ENHANCEMENT USING PASSIVE SURFACE MODIFICATIONS: AN OVERVIEW	Amit Kumar Sitaria, Vipin Sharma, Manish Dubey	IJATES	602-605
87	1078	TREATMENT OF AYURVEDIC PHARMACEUTICAL WASTEWATER BY ELECTROCOAGULATION	Harshananda T N, Anand Lali Neera	IJARSE	606-619
88	1084	IMPROVEMENT OF IMAGE APPLYING FUZZY LOGIC	Dr.Akanksha Mishra, Aadrika Gupta, Ankita Mahaver	IJATES	620-626
89	1087	SIGNIFICANCE OF WORKERS PARTICIPATION IN MANAGEMENT IN AN ORGANIZATION	Dr. Brijesh Verma, Prof. Ajay Pachauri	IJSTM	627-630
90	1090	A LOW POWER CMOS VOLTAGE MODE USING SRAM CELLS	Sachin Kumar, Uma Shankar	IJEEE	631-636
91	1092	WAVELET ANALYSIS OF IONOSPHERIC ANOMOLIES PRIOR TO THE LOW LATITUDE EARTHQUAKE	Harsha Jalori, Shivali Verma, Harleen Kaur	IJSTM	637-643
92	1112	SOME CASES OF REGULARITY OF BIRKHOFF INTERPOLATION PROBLEM	Poornima Tiwari, Anil Kumar Pathak	IJARSE	644-649
93	1113	SMART IN THE BUILT ENVIRONMENT	Nivia Jain	IJARSE	650-654
94	1125	NATURAL AND LOW COST ROOFING SOLUTIONS "SISAL FIBER REINFORCED CEMENT COMPOSITES " - A SUBSTITUTE OF ASBESTOS - A GREEN CHEMICAL APPROACH	Dr Shipra Roy	IJARSE	655-659
95	1131	STUDY OF THIN WALLED CONE BY USING OF FINITE ELEMENT ANALYSIS IN DEEP DRAWING	Dr. Shailendra Dwivedi, Dr. Anil Singh Yadav, Pushkal Badoniya	IJATES	660-664
96	1134	DECISION BASED SPECTRUM SENSING USING NEURAL NETWORKS	Aayushi Gupta, Rohit Kumar Rathore, Dr. Shivi Chaturvedi	IJEEE	665-672
97	1136	SEISMIC ANALYSIS OF STRUCTURE WITH VERTICAL IRREGULARITIES USING SOIL STRUCTURE INTERACTION	Prajakta Barsinge, L. R. Wankhade	IJARSE	673-678
98	1138	REDUCED REDUNDANT DATA IN THE WIRELESS SENSOR NETWORK USING PARTICLE SWARM OPTIMIZATION	Amit Kumar Mishra, Dr. Dhanpratap Singh, Ms. Kirti Jain	IJATES	679-688
99	1140	STUDY OF STRUCTURAL, ELASTIC, MECHANICAL AND THERMAL BEHAVIOR OF LUPT3 COMPOUND: A FP-LAPW STUDY	Veena Thakur, Gitanjali Pagare, S.P. Sanyal	IJARSE	689-697
100	1141	PROGRESSES IN FRICTION STIR WELDING:AN OVERVIEW	Deepanshu Singh Solanki, Divyansh Rodle, Harshit Suryawanshi	IJATES	698-701
101	1200	A REVIEW - EFFECT OF PARAMETERS AND ITS ANALYSIS ON FORMABILITY	Dr. Shailendra Dwivedi, Ashwin Kumar Bhaisare, Anil Singh	IJARSE	702-708
102	1203	QUANTUM CRYPTOGRAPHY IN COMMUNICATION SYSTEM	Sheeba Khan, Dr. Vimal M. Pandey, Dr. Virendra Tiwari	IJATES	709-712
103	1033	WIRELESS GADGET CHARGING THROUGH MICROWAVES	Arkit Agarwal, Manmeet Singh Parmar, Dr. Uma Rathore Bhatt , Munira Arif	IJEEE	713-717

104	1051	COMPARATIVE ANALYSIS OF PI, PID AND IP CONTROLLING SCHEMES FOR CONTROLLING SPEED OF A DC MOTOR	Pragya Jain, Shriyansh Jain, Amol Barve	IJEEE	718-724
105	1097	SIMULATION AND PERFORMANCE ANALYSIS OF 120 KWP GRID-CONNECTED PHOTOVOLTAIC SYSTEM FOR MAIN BUILDING - LNCT BHOPAL, (INDIA)	K. N. Shukla, Manish Khemariya, Amol Barve	IJARSE	725-736
106	1103	EMPLOYING STRUCTURAL AND STATISTICAL INFORMATION TO LEARN DICTIONARY (S) FOR SINGLE IMAGE SUPER-RESOLUTION IN SPARSE DOMAIN-A REVIEW	Shanta Patel, Sanket Choudhary	IJARSE	737-742
107	1104	UNCERTAINTY ANALYSIS OF DEVELOPED ANN MODEL ALONGWITH FORWARD SELECTION TECHNIQUE IN PREDICTION OF DAILY ATMOSPHERIC BOUNDARY LAYER HEIGHT.	Mohit Mann, Kirti Soni, Sangeeta Kapoor	IJARSE	743-755
108	1120	A REVIEW ON ELECTRIC VEHICLE REGENERATIVE BRAKING SYSTEM AND ENERGY RECOVERY	Kritika Prakash, Aashutosh Khasdeo, Dr. Syed Uvaid Ullah	IJEEE	756-760
109	1133	EXTRACTION AND PRELIMINARY PHYTOCHEMICAL SCREENING OF TAMARINDUS INDICA L.LEAVES	Dr. NeenaArora ,Dr. VarshaSaxena, KiranShandilya, Pooja Bhardwaj	IJARSE	761-765
110	1142	ONLINE INTERVIEW CHALLENGES FOR BUSINESS APPLICATIONS	Mr. Krishna Murthy M.S, Er. Bedre Heeramani, Er. Bedre Nagaraj	IJIRSE	766-772
111	1111	ARTIFICIAL INTELLIGENCE AND A ALGORITHM IN GAMING TECHNOLOGY	Nisha Babu, Priya Khilwani, Richa Nema	IJARSE	773-775
112	1122	INFLUENCE OF DESIGN AND THERMAL CONDUCTIVITY OF BUILDING MATERIALSON INDOOR BUILDING TEMPERATURE	Lokesh choudhary,Anil Kumar Misra	IJATES	776-784
113	1143	PROTECTING WEB SERVERS FROM DISTRIBUTED DENIAL OF SERVICE ATTACKS	Prof.A.N.Banubakode, Badal Mehta, Tanmay Modak, Vrushal Chaudhary	IJSTM	784-792