

13th International Conference on Recent Innovations in Science, Engineering and Management-2018

ISBN:978-93-87793-02-6

Venue:Shri Venkateshwara Shikshan Sanstha,
Nanasaheb Mahadik College of Engineering (India)

Date: 23th February 2018

INDEX

S. No.	Paper ID	Paper Title	Author	Page No.	Full Paper
1	3001	An Overview of Internet of Things	Miss. Gauri D. Amane	01-10	View
2	3005	AUTOMATED SOLAR OPERATED GRASS CUTTING MACHINE	Anuradha Kadam, Vrushali Khadake, Snehal Nalawade, Karishma Mujawar, Nilofar Mulla	11-18	View
3	3008	DESIGN AND DEVELOPMENT OF INTEGRATED PNEUMATIC CAR JACK	Kaushal H. Pandya , Amit V. Sawant , Vinayak S. Gurav,Assistant Prof. S S Gurav	19-23	View
4	3011	CONSTRUCTION OF BITUMINOUS MACADAM USING WASTE RECYCLED EVA	Mehdi Karimi Cheshmehgol *, Dr. Malik Shoeb Ahmad	24-38	View
5	4033	DISEASE DIAGNOSIS SYSTEM BY HUMAN NAIL IMAGE PROCESSING	Miss.MaliSupriya Bhupal, Miss.KoreReshma Ananda, Miss.PatilPoonam Bhimrao, Miss.MujawarSaniya Yunus, Mr.A.A.Salunkhe	39-43	View
6	3037	Location Based Reminder	Sushant Shamrao Patil , Akshay Arvind Jadhav , Prof. S. R. Kadam	44-49	View
7	3038	AN OVERVIEW ON OSMOTIC POWER AND IT'S SCOPE IN INDIA	Digvijay M. Mane, Hrishikesh S. Gadve, Shailesh S. Jankar	50-60	View
8	3039	PLC BASED RAILWAY INTELLIGENT SAFETY ALARMING SECURITY SYSTEM	Pratik Kadam, Ashirwad Gaiwad, Dnyaneshvar Kanse, Hrutuja Bhutkar, Komal Padmale, Prof. A.A.Mane.	61-66	View
9	3040	DESIGN OF ZIGZAG CONNECTED AUTO -TRANSFORMER BASED 24-PULSE AC/DC CONVERTOR	ANIKET ANANDRAO MANE	67-75	View

10	3041	"AUTOMATIC SLIDING GATE"	Prajakta Desai,Iptesam Aga, Arti Patil, Jeba Wathare.	76-81	View
11	3042	IOT Based Production Task Using Raspberry PI	Mrs. Mrunali P. Patil, Mrs. Priyanka Y. Magar and Mr. Radhesh R. Patil Prof. Mahesh A. Patil,	82-86	View
12	3043	POWER GENRATION USING RAILWAY TRACK	Miss. Yasmin Mulla, Mr. Dhananjay jagdale, Mr.Suraj Patil, Mr.Digvijay Garje, Mr.Nishikant Khambe.	87-93	View
13	3046	BALANCE THE PH OF THE WASTE WATER BY USING WET LAND CONSTRUCTION AS LOW COST WASTEWATER TREATMENT PLANT.	Asst prof Pravin Namdev Pharne , Miss. Nilam Suresh Chavan, Miss. Rohini Jagannath Joshi.	94-101	View
14	3048	HYDRO TESTING AND FINITE ELEMENT ANALYSIS OF HIGH PRESSURE CAST CYLINDER FOR RECIPROCATING COMPRESSOR	Tejas Mali, Md.Rafik Choudhari, Jaydeep Patil, Vishal Sagar	102-110	View
15	3049	CAPACITOR SWITCHING TRANSIENT: A REVIEW	Amar Jambukar, M. F. A. R. Satarkar	111-118	View
16	3050	Design of Neural Network Model for Linear Problem Solution	Prateeksha Chouksey , Priyanka Lonkar, Sampada Chaudhari	119-132	View
17	3051	Dynamic Analysis Of Helical Gear To Evaluate Bending Stress At Root Of Tooth Using Photoelastic Coating And Finite Element Method.	Prof.P.J.Patil, Amol A.Patil, Santosh S. Nulke	133-147	View
18	3052	"ANALYSIS AND DESIGN OPTIMISATION OF 200MM-150 CLASS GLOBE VALVE BODY BY USING FEA AND VALIDATION BY USING EXPERIMENTAL STRESS ANALYSIS METHOD"- A REVIEW	Ms. Pataskar Snehal Krishna, Prof. Mr. E.N.Aitavade,	148-157	View
19	3054	EXPERIMENTAL ANALYSIS OF PERTURB AND OBSERVER AND INCREMENTAL CONDUCTANCE MPPT BASED SOLAR TRACKING SYSTEM.	NILAM ABHINANDAN JADHAV	158-164	View
20	3055	Use of Wireless Sensor Network in Agriculture	Vishal N. Nayakwadi, Swapnil R. Kadam, Sonali A. Pawar	165-170	View

21	3056	Review on Security in Wireless Sensor Network	Sonali A. Pawar, Vishal N. Nayakwadi, Sucheta M. Kokate	171-177	View
22	3057	IOT based Advanced Home Automation using Node MCU controller and Blynk App	Miss. Aboli Mane, Miss. Pooja Pol, Mr. Amar Patil,	178-183	View
23	3059	ISOLATION AND IDENTIFICATION OF PHOSPHATE SOLUBILIZING FUNGI FROM RHIZOSPHERE SOIL OF CHICKPEA PLANT.	Pervez Ahmed Khan , Dr. Amia Ekka and Dr. Mehar Afroz Qureshi	184-189	View
24	3060	A Review Paper on – How to Increase Efficiency and Productivity of Solar Distillation	Sumit S. Naygaonkar, Omkar A. Kadam, Mahesh A. Gadiwaddar, Samar R. Kadam, R. H. Yadav, Akash A. Lokhande	190-202	View
25	3066	VOICE OPERATED AND JOYSTICK CONTROLLED ELECTRIC WHEELCHAIR	Aniket Povekar, Prajakta Pawar, Pranali Patil, Bhagyashri Shekar, Gaurav Nalawade, Mr.V.V.Jadhav	203-211	View
26	3068	TRADITIONAL APPROACH TO AGILE APPROACH IN SOFTWARE DEVELOPMENT	Sampada Chaudhari, Prateeksha Chouksey, Priyanka Lonkar	212-218	View
27	3070	“DESIGN AND FABRICATION OF CMM INSPECTION FIXTURE”	J.J. Patil, Shinde Mangesh Prakash, Siddhanurle Mahesh Popat, Patil Harshvardhan mahendra, Patil Akashay Ashok, Kale Amol Vishwas	219-225	View
28	3071	Android Based Application for School Bus Tracking System Using GPS	Monica patil, Sheetal Shinde, Snehal Kadam, Shailesh Patil, Prof. Imran Y. Inamdar	226-231	View
29	3072	Recent Advances in Automotive Embedded Systems	Rachana Thombare, Surajkumar Kumbhar, Amitkumar Salunkhe	232-238	View
30	3073	A LITERATURE REVIEW ON DESIGN OF CYCLONE SEPERATOR	Desai Ramdas Sharad, Patil Amol Shnkari, Patil Aniket Anandrao, Patil Rohan Deepak, Jadhav Suhas Arun, Nikam Vaibhav Bhimrao, Prof.A.K.Parekh	239-242	View
31	3075	Mobile Telemedicine with WIMAX: The secure method to the future of medicine	Mrs. Sushama C. Budruk, Mr. Ganesh B. Patil	243-250	View

32	3076	CONCRETE MIX DESIGN USING ARTIFICIAL NEURAL NETWORK	Asst. Prof. S. V. Shah, Ms. Deepika A. Pawar, Ms. Aishwarya S. Patil, Mr. Prathamesh S. Bhosale, Mr. Abhishek S. Subhedar, Mr. Gaurav D. Bhosale.	251-259	View
33	3077	AUTOMATION OF PAPER INSULATION INSERTING SYSTEM IN ROTOR	Rohit E. Patil, Nikhil N. Salunkhe, Abhijeet R. Mane, Pavan V. Jadhav, Prathamesh V. Dinde, Pratik A. Kulkarni, Prof. A.K. Parekh.	260-267	View
34	3079	Exposure of Lung Cancer Using Artificial Neural Network And Image Processing Technique.	Mrs.Roopaa R. Gaur , Ms.Anita N. Ligade	268-276	View
35	3080	Wireless Health Monitoring System in Hospitals for Patients	Prof.M.A.Rakate , Prof.N.M.More, Prof.S.V.Ingale	277-282	View
36	3082	Role Based and Secure Access Policy for PHR using Homomorphic Cryptosystem	Anuja H. Todkar, Imran Y. Inamdar, Ashvini A. Todkar	283-288	View
37	3083	DESIGN AND FABRICATION OF RAW MATERIAL PURIFYING SYSTEM FOR MANUFACTURING OF PVC PIPES.	Prof. R. S. Yadav, Arjun Mane, Rohit Vadgave, Shubham Mane, Makarand Patil, Gagan Patil .	289-292	View
38	3084	REVIEW OF CASTING DESIGN AND SIMULATION	Vishwajeet R. Shinge , Satyajeet D. Ghorpade	293-296	View
39	3085	Webcam Based Students Attendance System	Miss. Priti Shinde, Miss. Sneha Deshpande, Miss. Sayali Bhosale, Miss. Madhuri Kamble, Miss. Vishakha Mali	297-301	View
40	3086	An Experimental Study of Tribological Behaviour of Journal Bearing Material under Dry Lubrication	V. R. Sagar, T. Mali, M. A. Chewale	302-311	View
41	3087	Numerical Analysis and Optimization of Thermo-Hydraulic Performance in Tube Provided with Thin Wire Rib Roughness using Taguchi Approach	Vishal Kumbhar, Sanjay Kadam, Swapnil Gejage	312-321	View
42	3088	MPPT Based Boost Converter for Photovoltaic Application	Mangesh A.Chewale , Viraj B.Savakhande, Vishal R.Sagar	322-334	View
43	3090	DESIGN AND FABRICATION OF ROTOR BLADE FOR MOLDING SAND RECYCLING MACHINE.	R. S. Yadav, S. B. Patil Dr. L. M. Jugulkar	335-344	View

44	3091	ANALYSIS OF HEAT TRANSFER AUGMENTATION IN TUBE USING TRIANGULAR WAVY TAPE INSERTS	Md. Rafik Choudhari, Tejas Mali, Jaydeep Patil	345-355	View
45	3092	A Case Study on Process Standardisation with Work Study Tool in Industry	Javeed M Tamboli ,Nilesh M Sane	356-366	View
46	3094	A REVIEW ON - IOT BASED PATIENT ACTIVITY RECOGNITION USING WEARABLE SENSORS	Sonali Narayan Salve, J. N. Mohite	367-373	View
47	3095	Effect of Chloride on Silica Fume and Metakaoline Concrete	Prof. Ranjitsinh P. Patil, Prof. Ganesh S. Jadhav	374-378	View
48	3096	Review on Thermal Energy Storage Using Phase Change Materials	Uday M. Jad, Abhijeet P. Shah	379-385	View
49	3097	Wireless Automated Transmission System For Guarding or Health Monitoring Of High Voltage Transformer	Mr. V. B. Patil, Patil Pooja,More Tejaswini, Patil Dhanashree, Ghewari Vinayak,Patil Shailesh,Surve Amol,	386-393	View
50	4002	UNDERWATER IMAGE ENHANCEMENT	Miss.smita V. Pati, Miss.Aishwarya V. Patil, Miss.sayali S. Suryawanshi	394-401	View
51	4003	Experimental Analysis on single cylinder Diesel Engine by varying injection pressure	Vahid .M. Jamadar*,O. A. Walimbe, M. B.Chavan, A. A.Godse, A. A.Ratnakar, A. A.Ghorpade	402-409	View
52	4004	DESIGN AND FABRICATION OF A BATTERY OPERATED GROUNDNUT STRIPPER.	Prof. R. S. Yadav, Sanchit Patil , Ajinkya Patil , Priyag Patil , Siddhant Shinde	410-415	View
53	4005	“ TO STUDY OF EFFICIENT ECCENTRIC BRACING SYSTEM IN TALL STEEL BUILDINGS ”	AMOL PATIL, DHIRAJ DHESHMUKH, VISHWAJEET DUBULE, SOMESH PATIL	416-422	View
54	4009	REAL TIME MONITORING SCHEME FOR HIGH VOLTAGE CAPACITOR BANK	Priyanka Mane, Tejaswini Patil, Mrunal Patil, Sakshi Pawar, Shreya Kapase	423-428	View
55	4011	Multi-Objective Optimization of Laser Cutting Process Parameters for Mild Steel	D. B. Nigade , S.V.Vanjari , N. N. Gotkhindikar	429-436	View
56	4012	Development of Copper-Chromium electrical contact materials by Powder Forging	N. N. Gotkhindikar, S.V.Vanjari , D. B. Nigade	437-456	View

57	4013	A Line balancing of the Welding Machine Assembly Line Using ARENA Simulation Software: A Case Study of a Manufacturing Industry.	M.N. Patil,S.T.Namgare	457-468	View
58	4014	Wireless Meter Reading Technology	Poonam D. Mali, Manisha M. Naik, Pratiksha B. Mithari, M.S. Ingavale	469-473	View
59	4015	A Review on: Behavior of Concrete Members under Elevated Temperature A Review on: Behavior of Concrete Members under Elevated Temperature	Chandahas Bhimrao Patil, Prashant Ramesh Bamane, Bajirao Mahadeo Mohite	474-481	View
60	4016	THE REVIEW PAPER ON EFFECT OF UTILIZATION OF POLYPROPYLENE FIBER IN PREVIOUS CONCRETE	Mr. P.S. Shinde, Mr. B. M. Mohite	482-485	View
61	4017	A STUDY OF FLC IMPLEMENTATION ON RESIDENTIAL COOLER	Mr. S. D. Ghorapade,Mr. A. D. Ghorapade	486-490	View
62	4018	DISCRIMINATING INRUSH CURRENT AND FAULT CURRENT BY ANALYZING SECOND HARMONICS	Vijay Dnyandev Khot,Sushama Tanaji Patil,Tejashri Ramesh More, Shital Sampat Patil, Aniket Adhikrao Patil, Aniket Anandrao Mane	491-497	View
63	4019	“TO INVESTIGATE EFFICIENT CONCENTRIC BRACING SYSTEM IN HIGH RISE STEEL STRUCTURE”	AMOL PATIL, ROHIT SHINTRE , SAIKEDAR PATIL	498-504	View
64	4020	Non linear Analysis by using C.A.E software for chain	Priyanka N Velhal, Nikhil Shankarrao Pisal	505-521	View
65	4021	DESIGN & MANUFACTURING OF PLASTIC INJECTION MOULD - THREAD COVER	Shubham Boralkar, Pranit Patil, Akash Patil, Ajay Warekar, Rohit Patil	522-528	View
66	4022	DEVELOPMENT OF SET UP FOR SPECIAL PURPOSE MACHINE FOR FLANGE MANUFACTURING OF PVC PIPE.	Santosh P. Desai, Tejas D. Tate Patil, Pravin P. Magdum, Tushar J. Mankar, Suraj P. Patil, Shivraj D. Shinde.	529-533	View
67	4023	A Review on Friction Stir Welding	Rajmane Sarojini, Patil Prerana, Devakar Pravin, Dombale Sukhadev, Jangam Vaibhav	534-540	View
68	4025	SEMI-AUTOMATIC PIPE CUTTING MACHINE	Prof. S.S.Lande, Pritam Salunkhe, Vaibhav Patil, Suryakant Shinde	541-545	View

69	4028	EFFECT OF SUGAR AND JAGGERY ON WORKABILITY AND COMPRESSIVE STRENGTH OF CONCRETE	Asst. Prof. Suraj V. Shah, Asst. Prof. Rupesh R. Kadam	546-551	View
70	4030	Design and Fabrication of Agricultural Sprayer	Asst. Prof. S.T. Nangare S.S.Patil, G.P.Ikile, S.R.Jangate, A.M.Patil, D.K.Nalawade	552-559	View
71	4031	Artificial Solar Oxygen Tree	Ms.P.S.Deshmukh, Ms.P.P.Pawar, Ms.M.H.Chavan, Mr.S.B.Jadhav, Prof. P.D.Desai, Prof. V.V.Jadhav	560-569	View
72	4032	Raspberry Pi Based Air &Sound Pollution Monitoring System	More Amruta, Patil Ashwini, Patil Rohit, Prof. Pritam. D.Desai	570-573	View
73	4034	DEVELOPMENT OF RADITOR TUBE CLEANING MACHINE.	Pritam Rajhans, Swapnil Kumbhar, Digvijay Mohite, Vidul Patil.	574-580	View
74	4035	Reducing the impact and operating conditional Mechanical vibrations on Hydraulic valves: a Review	Bhoomika B. Borade, Prof. M.V.Kharade	581-586	View
75	4036	THERMOELECTRIC POWER GENERATION BY USING HEAT FROM WASTE WATER AT CO-GENERATION PLANT	Kamble Akshay, Awale Vinayak, Parmaj Rohit, Jamdar Rohit, Kapurkar Tushar.	587-592	View
76	4037	DRAINAGE PLATE BY USING COMPOSITE MATERIAL (EPOXY GLASS FIBER)	Nikhil Patil , Prashant Patil, Akshay Patil, Rohit Mohite	593-597	View
77	4038	Vibrational Analysis of Composite Leaf spring	Mr. Yogesh Y. Kamble, Mr. Rohit D. Ghulanavar, Prof. Dr. S.H.Sawant	598-605	View
78	4044	ENERGY ESTIMATION OF SOFTWARE USING NI-LABVIEW	Mr.V.A.Kulkarni	606-611	View
79	4047	Design and manufacturing of INVELOX to generate Wind power using nonconventional energy sources.	Akshay. A. Gavade, Anis. S. Mulla, Amit. M. Ransing, Nilesh. M. Sane	612-616	View
80	4048	A review of Hybrid Power Generation using Non-conventional resources	Mujawar Sabiya, Ahir Pooja ,Kulkarni Chaitali , Patil Aishwarya,Kushire Pallavi	617-622	View
81	4049	PLC Automated Control for Anti-corrosion Process and Substation Maintenance	Ajay Khambe, Sandeep Kudal, Shital Nilpankar, Rajashri Gharpankar, Snehal Patil, Harshad Narke, Sachin Kamble.	623-632	View

82	4051	REVIEW ON SAVONIUS TYPE VERTICAL AXIS WIND TURBINE	Mamta Patil, Pankaj Kumbhar, Shubham Sutar, Gurunath Savant, Nikhil Nikam, Sushant Jadhav	633-639	View
83	4052	Indian Retail: Yesterday, Today and Tomorrow	Pravinkumar Bharatkumar Lupane, Miss. Shital Vijay Tibe,	640-645	View
84	4053	Investigation of Heat Transfer Coefficient in 'Square Shaped Pin-Fin'.	Talandage Vaibhav* ,Dhekale Sourabh Anil, Patil Pratik Pradeep	646-656	View
85	4054	Develop a Setup for Abrasive Jet Machine Research Review Paper	Asst. Prof. S.T. Nangare D.D.Patil A.A.Nikam A.B.Nangare	657-661	View
86	4055	CHANGING PATIENTS PERCEPTION TOWARDS PRIVATE HOSPITALS	Rahul Laxmikant Chitnis, Amit Shivaji Patil,	662-666	View
87	4056	OPPORTUNITIES AND CHALLENGES FOR MARKETING OF FRUITS AND VEGETABLES IN SANGLI AND KOLHAPUR DISTRICTS	Santosh Bhagwant Wadkar, Avinash Manohar Kharat	667-672	View
88	4057	AUTOMATIC RATION MATERIAL DISTRIBUTION BASED ON GSM & RFID TECHNOLOGY	Mohite Snehal, Yadav Divyarani	673-678	View
89	4058	SMART PUBLIC GARDEN BY USING ARDUINO	.Prof.R.B.Thombare, .Sawakhande Pranita, .Dinde Swati, .Patil Swati	679-683	View
90	4059	An overview of production of electricity using solar power plant	P. A. Bharmala, P. P. Patila, M . S. Gurava, S. P. Patila*	684-686	View
91	4060	Investigation on electrical properties and stability of CuO-NiO-GDC anode in biogas	Sarika P. Patil,* Shital P. Patil, K. V. Khot, L. D. Jadhav	687-687	View
92	4061	Wireless Notice Board Using RF Waves	Payal P. patil , Hrutuja T. Devarde , Prajakta S. Kumbhar , Mr.K.V. Patil Assistant Professor , Student	688-691	View
93	4062	Preliminary evaluation of soil and water of the rice fields for rizi-pisciculture in five rice producing areas of Vizianagarm district in Andhra Pradesh	S Usha mani anand	692-697	View
94	4063	BASIC FACILITIES REQUIRED FOR REHABILITATED VILLAGE AMBEGHAR-ZADOLI	Ms. Priyanka S. Kadam, Ms. Priyanka A. Suryvanshi, Mr. Amrut V. Patil , Mr. Adil D. Mulla, Mr.Vikas S. Jadhav.	698-705	View
95	4064	Relative Strength Index: An Indicator	Saileja sevela, P.Sowmya, M.Purnachary	706-718	View

96	4065	A STUDY ON ISSUES AND TRENDS IN HUMAN RESOURCE MANAGEMENT & DEVELOPMENT	D.Babjohn ,R.Ramanjaneyulu, S.Yasmin, P.Vineesha	719-728	View
97	4066	“Generalized Leibnitz Rule And Summation Involving I-Function of One And Two Variables”	A.K. Ronghe and Sachin Sharma	729-737	View
98	4067	SYNTHESIS AND CHARACTERIZATION OF SILVER NANOPARTICLES AND THEIR ANTIBACTERIAL ACTIVITY	Mrs. Kore Shriparna S.	738-745	View
99	4068	REVIEW OF MATHEMATICAL MODELLING	Anuradha Jadhav , Santosh Rurdrawar	746-748	View
100	4070	An immunoinformatics based approach to identify the and design synthetic peptide vaccine for Loiasis	Sonu Mishra*, Virendra S. Gomase**	749-762	View
101	4071	INNOVATION ATTRIBUTES: CHALLENGING OR FACILITATING THE DIFFUSION OF TECHNOLOGY	Mohd Shahid Dar	763-774	View
102	4072	EFFECT OF BAFFLE INSIDE THE TUBE IN SOLAR WATER HEATER ON RAYLEIGH NUMBER AND NUSSELT NUMBER	U. K. Nayak , Prof. (Dr.) S. C. Roy , Prof. (Dr.) M K Paswan	775-782	View
103	4073	Significance of the validation Of Design Failure Mode Effect Analysis -A Review	Mr.Sachin Patil, Prof. A.P.SHROTRI, Mr. A.R.DANDEKAR	783-790	View
104	4075	The Handle Mobile Calls for Safe Driving with Reminder	Tejaswini C. Shirdhone, Aishwarya R. Jadhav, Mamata S. Kamble, Rohini B. Khamkar, Prachi B. Lanjile, Sonali V. Shinge.	791-798	View
105	4076	IOT BASED SMART CITY	Ms.Shital B.Patil, Ms.Seema H. Ghatage, Ms.Rajashree S. Taware	799-803	View
106	4077	Green Marketing in Indian Context, the present and the future	Mr. Pavan Ramchandra Manurkar, Mr. Sameer V Deshpande	804-813	View
107	4078	Automatic Detection and Notification of Potholes and Humps on Roads Using IoT	Kunal D. Patil, Shardul R. Patil, Vipul V. Kale, Shubham S. Thorat	814-821	View

108	4079	AUTOMATIC REMOTE CONTROL MATERIAL HANDLING TROLLY ROBOT	Jay M Sutar,AjitSMadane,Navnit R Shinde,Shivdatta SPatil , Anuja D. Kanase	822-830	View
109	4080	A comparative Study of Metal Inert Gas welding and Tungsten Inert Gas welding processes: A Review	Priyanka Chougale* , Prof. M.A.Sutar.**	841-843	View
110	4083	USE OF WASTE PLASTIC IN PAVEMENT CONSTRUCTION	Rutika Tidke, Mrugdha Bhadange, Komal Ahire	844-847	View
111	4084	A Prototype Hardware Model of Solar Power Generation System with a Seven-Level Inverter	Mulla Muktarahmad, Mane Vijay, Pradip V, Khot Prashant R, Mane Rahul S, Mane Reshma	848-855	View
112	4085	Compensation of Sag by using Distributed Generation	Anuja Kanase, Anjum Tamboli,Pritam Desai	856-864	View
113	4086	A Prototype Hardware Model of TSC-TCR Static VAR Compensator With Closed Loop Control For Dynamic Reactive Load	Reshma Mane, Puja Gurav, Swapnil Patil	865-874	View
114	4087	Preparation and Characterization of Lanthanide (III) Nitrate Complexes with 2-Amino-4-Methylbenzothiazole (AMBTZ)	Dr.PRAFULL SHARMA	875-879	View
115	4088	FTP Security using face recognition & Dynamic password	Mr. Abhijeet S. Sawant, Mr. Riyaj T. Mulla Prof. Ganesh B. Patil	880-885	View
116	4089	Comparison of Different Sensors using ARM Controller and Bluetooth	Kishor R. Shinde, Suhas M. Patil	886-891	View
117	4090	Determinants of Cost Related Factors Prices of Economic Journals	Anke Akilesh	892-901	View
118	4091	Enhancement of Modulational instability of a lower hybrid wave due to dust charge fluctuations	Ajay Gahlot	902-912	View
119	4092	Skew Laplacian Energy of Directed Graphs	Bilal Chat and Hilal Ganie and S. Pirzada	913-913	View

120	4093	To Study Energy Conservation in Foundry by Using Process Parameters.	Mayur.M.Patil,Aditya.D.Nazare, Prof. S.S.Gurav .	914-922	View
121	4097	INDIA'S SCENARIO OF RURAL HOUSING SHORTAGE AND RURAL PROBLEMS	Shivanna T , Prof. Ravindranatah N. Kadam	923-930	View
122	4098	Implementing Tabu Search on Traveling Salesman Problem	E.Gangadevi	931-937	View
123	4099	HOUSING FACILITY UNDER INDIRA AWAAS YOJANA IN CHITRADURGA DISTRICT -AN ANALYSIS	Shivanna T, Prof. Ravindranatah N. Kadam	938-946	View
124	4100	CONTENT BASED IMAGE RETRIVAL SYSTEM BY USING COLOR AUTO-CORRELOGRAM METHOD	Miss. Shraddha Narayan Gandhe , Mr. Santaji K. Shinde, Miss. Nishigandha A. Dange	947-953	View
125	4101	REVIEW ON PREVENTION OF FIRE AND GAS ACCIDENT USING IOT LOGIC	V.AMIRTHA PREEYA, AAR.Senthilkumar, B.Narmadha, M.Ramkumar	954-961	View
126	3099	“Design and Fabrication of Material Handling System for Solid Waste in Sugar Factory	Prof. J.J. Patil, Adamane Dheeraj Ramesh, Kushire Aniket Kiran, Todkar Mangesh Balaso, Desai Nishan Raghunath, Jagtap Prathamesh	962-968	View
127	4027	Condition Monitoring Of Surface Grinding Machine Using Raw Acoustic Emission Technique To Determine Bearing Failure	Prof. N. M. Sane, Prof. J. M. Tamboli	969-975	View
128	3033	WIRELESS MONITORING OF SOLAR AND WIND HYBRID SYSTEM	Miss.Megha H.Nikam, Miss.Pravina J. Gavade, Miss. Ashlesha B. Mali, Miss.Kajal M.Patil,	976-983	View
129	3062	A review of Energy Meter Billing Using Zigbee Model	Mr. Ashitosh S Patil, Mr. Jayant B Mali, Mr.Swapnil A Jadhav,	984-900	View
130	4006	Fabrication of PbS/ZnO heterogeneous thin films for photoelectrochemical cell application: simple chemical route	Kishorkumar V. Khot, S. P. Patilb, P. N. Bhosalea	901-901	View
131	4024	Design & Development of Multipurpose Machine	Prof. S.S.Lande, Shrishiel Desai, Chetan Jadhav	902-908	View
132	4046	GSM & DTMF BASED HOME AND INDUSTRIAL AUTOMATION USING ARDUINO	MeghrajK.Patil, SagarA.Shelke, Sanjay A. Swami, Ishan D. Kharat, Anuja D. Kanase	909-917	View
133	4102	Type-2 Fuzzy System and Observer Based Controller for Non-linear system	Mr. Rohit B. Mane 1, Ms. Bhagyashri C. Chavan , Mr. Aniket Chavan	918-930	View

134	3098	Health Care Portal : Survey Paper	Khan Shaguftta Ayub, Karav Swati Surendra,Nadaf Sana Rafik,Shaikh Shakira Arif, Londhe Mira Vijay	931-934	View
135	3074	Design & Manufacturing of Fixture of Bearing Cap	Swapnil B. Dhukate, Akshay V. Patil, Amit A. Patil	935-943	View
136	4094	GARBAGE MANAGEMENT	Jaleshwari Dilip Ghatage, Sidhiee Jaiddep Mohitey, Shireen Shahanawaj Jamadar, J.M.Waykule	944-950	View
137	4082	A Study on the Application of Operations Management in an Apparel Industry	Sumana Bhattacharjee	951-959	View
138	4026	Automation in Material Handling of the Milk& Milk Product Pouches at Dairy Industry	Prof. Ms. Nangare S. T., Mr. Yadav Shrikant M., Mr. GonganeSagar S., Mr. Shinde Akshay Kumar V., Mr. Patil Rohit S, Mr. MohitePrajyot S.	960-965	View
139	3044	Review Paper on Phytoremediation: A Green Technology	Mrs. Mrunalini P. Jagtap, Mr. Prashant R. Jagtap	966-972	View