

5th International Conference on Science, Technology and Management (ICSTM-16)
ISBN: 978-93-86171-00-9

Venue: India International Centre, New Delhi
Date: 30 July 2016

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	IIC 1051/30July	THEORETICAL STUDY OF SYMMETRICAL FOUR QUANTUM WELL STRUCTURE USING TRANSFER MATRIX METHOD	Md. Waesh Ali, Vishal Kumar, R. K. Lal	IJARSE	01-12
2	IIC 1052/30July	IMPLEMENTATION OF HIGH SPEED DOUBLE PRECISION FLOATING POINT UNIT ON FPGA USING VHDL	Monika Maan, Abhay Bindal	IJARSE	13-21
3	IIC 1053/30July	CLUSTERING OF MEDICAL DOCUMENTS USING SYMPTOM/MEDICATION NAMES	Farhat Mulla, Prakash H.Unki	IJARSE	22-28
4	IIC 1060/30July	DETERMINATION OF SEED POINTS IN REGION GROWING BASED RETINAL BLOOD VESSELS SEGMENTATION	Diwakar Agarwal, Shelesh Krishna Saraswat	IJIRSE	29-36
5	IIC 1062/30July	REMOTE GAZE ESTIMATION USING THE PUPIL CENTER AND CORNEAL REFLECTION	Mr. Khapre.G.P , Prof. Bhalerao.A.S., Prof. Mulajkar R.M.	IJIRSE	37-53
6	IIC 1063/30July	STUDY OF PEROVSKITE STRUCTURE AND THEIR SUPERCONDUCTIVITY	Kanta, Mahender Singh Sheoran	IJIRSE	54-57
7	IIC 1064/30July	STUDY OF MOLAR EXCESS VOLUME OF BINARY LIQUID MIXTURE m-xylene + DMSO	Dr. Dheeraj Kumar	IJARSE	58-61
8	IIC 1066/30July	INTEGRATION OF MATCHED MICROSTRIP LINE WITH CMOS LOW NOISE AMPLIFIER FOR WIRELESS APPLICATIONS	Jagwanti, Anil Pilania, Usha Yadav	IJIRSE	62-69
9	IIC 1069/30July	THE EFFECT OF GEOGRID REINFORCEMENT PRE-STRESSING ON THE PERFORMANCE OF SAND BED SUPPORTING A STRIP FOUNDATION	Ahmed Mohamed Eltohamy	IJARSE	70-81

10	IIC 1070/30July	ROUTING IN WIRELESS MESH NETWORK USING RIVER FORMATION DYNAMICS	Dr. Sharad Sharma, Nitisha Gupta	IJRSE	82-95
11	IIC 1072/30July	PROCESSING IOT SENSOR DATA WITH DECENTRALIZED BIG DATA ARCHITECTURE	N.N.V.V. Praveen Kumar, N. Sai Nagendra,G.J.N.H.N. Eswar	IJRSE	96-102
12	IIC 1076/30July	A STUDY ON ISSUES AND CHALLENGES IN TEACHERS EDUCATION WITH RESPECT TO SPSR NELLORE DISTRICT OF ANDHRA PRADESH	A.M.Mahaboob Basha	IJSTM	103-108
13	IIC 1078/30July	BIG DATA FRAMEWORK BASED LIBRARY DEVELOPMENT FOR DISABILITY RELATED DEVELOPMENT MANAGEMENT IN HEALTH CARE	Dr V Ranganathan	IJARSE	109-116
14	IIC 1079/30July	THE TOTAL QUALITY MANAGEMENT SYSTEM ENSURING DEVELOPMENT OF SOFTWARE PROCESSES IN BUSINESS SECTOR	Mohd. Faisal khan, Dr. Debaprayag Chaudhury	IJSTM	117-126
15	IIC 1080/30July	IMPACT OF COMPUTERIZATION OF WAQF PROPERTIES ON POVERTY ALLEVIATION	Naeem Ahmed	IJSTM	127-134
16	IIC 1082/30July	A PARADIGM SHIFT IN THE PATTERN OF FINANCING THE INFRASTRUCTURE SECTOR OF INDIA- RISE OF PRIVATE EQUITY INVESTMENTS	Dr. Renu Verma, Dr. Harsh Purohit, Ms. Prapti Paul	IJSTM	135-148
17	IIC 1084/30July	AN EMPIRICAL STUDY ON UNDERSTANDING RELATIONSHIP BETWEEN JOB SATISFACTION & ORGANIZATIONAL COMMITMENT IN PRIVATE SECTOR- WITH SPECIAL REFERENCE TO MEERUT REGION	Neha Rani, Dr. Parul Sharma, Uma Sharma,Dr. Anita Kumari	IJSTM	149-161
18	IIC 1085/30July	SKIN WHITENING CULTURE IN POSTCOLONIAL ERA	Ms. Satminder Kaur, Dr. Alka Sharma	IJSTM	162-166
19	IIC 1086/30July	DESIGN AND STATIC ANALYSIS OF COMPOSITE LEAF SPRING	Prof.A.V.Javir, Prof.R.D.Belekar, Prof.N.N.Manchekar, Prof. A.P.Yadav	IJRSE	167-177
20	IIC 1087/30July	LEARNING ORGANIZATIONS IN HIGHER EDUCATION: CASES OF NORTHERN IRAQ UNIVERSITIES	Fatih Cura	IJSTM	178-185

21	IIC 1088/30July	PERFORMANCE IMPROVEMENT OF A DOMESTIC REFRIGERATOR BY USING PHASE CHANGE MATERIAL	M.Surendra Reddy, G.Venkatesh , K.Jayasimha Reddy, B.Suresh	IJARSE	186-193
22	IIC 1089/30July	MODE SELECTION FOR CONVENTIONAL CAVITY BASED HIGH FREQUENCY, HIGH POWER GYROTRON	Ashok Kumar, Manjeet Singh	IJRSE	194-199
23	IIC 1090/30July	REFORMING CORPORATE SECTOR VIA STRATEGIC MANAGEMENT	Dr. Suniti Ahuja , Devika Ahuja, Anmol Ahuja	IJSTM	200-203
24	IIC 1092/30July	RELEGIOS ETHICS OF SOCIAL RESPONSIBILITY IN CONTEXT OF DIFFERENT RELIGIONS OF INDIA	Vasudha. Kurikala, Surajait Joarder	IJSTM	204-216
25	IIC 1093/30July	BITCOIN	Mrs. Sonali Ingle, Ms. Pratima Bhalekar, Ms. Ketaki Pathak, Mr. Swapnil Dixit	IJSTM	217-221
26	IIC 1095/30July	WLB: PRACTICES AND CHALLENGES OF WOMEN WORKING IN IT SECTOR	Dr.Rupa Rathee, Ms. Pallavi Rajain	IJSTM	222-232
27	IIC 1097/30July	ASCERTAINING THE GENETIC STATUS OF THE CHROMIUM EXPOSED HUMAN Y CHROMOSOME	Safdar Ali, Sudhir Kumar, Sher Ali	IJATES	233-243
28	IIC 1098/30July	AQUEOUS CONCENTRATED SULPHURIC ACID AT 308.15K: VISCOMETRIC STUDY	Renu Loshali, Narain D. Kandp	IJRSE	244-249
29	IIC 1100/30July	ELECTROACTIVE POLYMERS AS ARTIFICIAL MUSCLE IN BIOMEDICAL ENGINEERING: A REVIEW	Ravindra Kumar Prajapati, Sandeep Kumar Parashar	IJATES	250-256
30	IIC 1101/30July	AN OVERVIEW OF STAKEHOLDER MANAGEMENT IN CONSTRUCTION INDUSTRY	Yogita M. Waghmare, Nikhil Bhalerao	IJSTM	257-264
31	IIC 1104/30July	EXPLORING EMPLOYEE RETENTION: IN IT INDUSTRY IN INDIA	Prof. Rajbir Singh, Dr. Satpal, Manju Dhillon	IJSTM	265-272
32	IIC 1105/30July	DESIGN AND SIMULATION OF LOW POWER JK FLIP-FLOP AT 45 NANO METER TECHNOLOGY	Anshu Mittal, Jagpal Singh Ubhi	IJRSE	273-278
33	IIC 1107/30July	HYBRID MAGLEV WIND MILL	Sujata Huddar, Mahantesh Tanodi	IJARSE	279-284
34	IIC 1108/30July	EFFECT OF DRYING ON GRAPE RAISIN QUALITY PARAMETERS	Lokhande S. M. , Sahoo A. K.	IJRSE	285-294
35	IIC 1109/30July	ISOLATION AND CHARACTERIZATION OF PROBIOTIC BACTERIA FROM FERMENTED KANJIKKA SODA ON THE BASIS OF AMYLASE PRODUCTION	Tulika Mukherjee	IJARSE	295-300

36	IIC 1110/30July	A NOVEL APPROACH FOR THE DETECTION OF BLUR USING SVM AND KNN CLASSIFICATION TECHNIQUES IN IMAGE PROCESSING	Anupama Sharma, Devarishi Shukla	IJATES	301-310
37	IIC 1112/30July	OEE IMPROVEMENT BY TPM IMPLEMENTATION: A CASE STUDY	Jitendra Kumar	IJATES	311-315
38	IIC 1113/30July	DESIGN AND ANALYSIS OF STORAGE PRESSURE VESSEL	Shilpa P. Gole, Subim N. Khan	IJATES	316-326
39	IIC 1115/30July	PERFORMANCE ANALYSIS OF OLSR USING CPWF TECHNIQUE IN MOBILE AD-HOC NETWORK (MANET)	Usha Dagar, Prashant Hemarajani	IJARSE	327-336
40	IIC 1121/30July	SYMMETRIC BI-DERIVATIONS ON SEMIPRIME RINGS	Deepak Kumar	IJSTM	337-341
41	IIC 1122/30July	CIRIC TYPE COINCIDENCE & FIXED POINT RESULTS FOR NON EXPANSIVE SINGLE VALUED MAPS IN 2-METRIC SPACES	Sukh Raj Singh, R. D. Daheriya, Manoj Ughade	IJATES	342-358
42	IIC 1123/30July	ANALYSIS OF FUNCTIONALLY GRADED CYLINDER SUBJECTED TO VARYING THERMAL LOAD IN AXIAL DIRECTION	Yogesh Kumar Bhardwaj, Vikas Bansal, Bhanu Prakash Mahur	IJATES	359-365
43	IIC 1124/30July	INTERLEAVED BOOST CONVERTER WITH MPPT TECHNIQUE FOR PHOTOVOLTAIC SYSTEM	Ajeet Kumar Singh, Upasana Singh	IJRSE	366-373
44	IIC 1125/30July	IMPLEMENTATION OF AN EFFICIENT CLASS-AB OP-AMPS WITH HIGH AND SYMMETRICAL SLEW RATE USING H-SPICE	P. Ambica Devi, V. Srinivasa Rao	IJATES	374-384
45	IIC 1127/30July	DESIGN OF FIR FILTER WITH MEMORY MANAGEMENT SYSTEM FOR FREQUENCY BAND SELECTION USING VHDL	Ms.Pradnya Harde, Dr.R.V.Kshirsagar	IJATES	385-391
46	IIC 1128/30July	DEVELOPMENT OF A FLEXIBLE ELEVATED GRAVIMETRIC PART FEEDING SYSTEM WITH PERFORMANCE ANALYSIS	Avinash Khatri, Mayank Sethi, Pradeep Khanna	IJRSE	392-398
47	IIC 1129/30July	COOLING OF LED BULB BY USING DIFFRANT ARRAY OF FINS	Mr. Nitin Namdeo Pawar, Asst. Prof. Rehman	IJRSE	399-407
48	IIC 1130/30July	A NEW IMPLEMENTATION OF AUTOMATED SMART HOME CONTROL SYSTEM BY USING LABVIEW 2014 TOOL	Thomas TeohZiEng, Mohammad Farook bin Rafiuddin, Toong Chee Sheng	IJARSE	408-416

49	IIC 1131/30July	PHYTOREMEDIATION OF LEAD AND ZINC IN POLLUTED YAMUNA SOIL USING Helianthus annuus-A NEW GREEN TECHNOLOGY	Rajni Gupta, Gaurav Chugh, Rakesh Kumar, Reena Saxena	IJARSE	417-426
50	IIC 1134/30July	RVG WITH DVR TECHNIQUE FOR MITIGATION OF VOLTAGE SAG	Ashwini Deshpande, K.V.Ramamohan	IJRSE	427-437
51	IIC 1135/30July	HOW CRM AFFECT CUSTOMER RETENTION: A REVIEW	Shivani Narwal , Dr. Dalbir Singh	IJSTM	438-446
52	IIC 1137/30July	DESIGN OF A PELTON WHEEL TURBINE FOR A MICRO HYDRO POWER PLANT	Manjunatha N, Kuldeepak Kumar, Dr. Thammaih Gowda	IJRSE	447-454
53	IIC 1142/30July	PERFORMANCE ANALYSIS OF DSDV ROUTING PROTOCOL USING ANT COLONY OPTIMIZATION IN MOBILE AD-HOC NETWORK (MANET)	Uma Dagar, Pershant Hemarajani	IJRSE	455-469
54	IIC 1143/30July	CLUSTERING BIOLOGICAL DATA: AN ENHANCED K-MEANS APPROACH	Sunila , Rishipal Singh, Sanjeev Kumar	IJRSE	470-480
55	IIC 1065/30July	EMOTIONAL INTELLIGENCE; HISTORY, MODELS AND MEASURES	Priyam Dhani, Dr. Tanu Sharma	IJSTM	481-493
56	IIC 1096/30July	REAL TIME MONITORING OF SEMICONDUCTOR GAS SENSORS	Naini Garg, Ajay Beniwal, Sudeshna Bagchi	IJRSE	494-499
57	IIC 1139/30July	EVALUATION OF MECHANICAL PROPERTIES OF 6061 ALUMINIUM BASED MMC REINFORCED WITH SiC & GRAPHITE	Vishwanatha.N.R, Rajashekhar G Sannamani, Dr.C Mallikarjuna	IJRSE	500-515
58	IIC 1140/30July	ARTIFICIAL NEURAL NETWORKS AS AN EFFECTIVE PROJECT MANAGEMENT TOOL	Parminder Kaur	IJATES	516-526
59	IIC 1133/30July	COMPARATIVE ANALYSIS OF CBIR SYSTEM USING ENTROPY	Neetu Choudhary, Devender Singh Parihar, Dr N C Barwar	IJATES	526-535
60	IIC 1144/30July	THE ALTERNATE ARM CONVERTER: A NEW HYBRID MULTILEVEL CONVERTER WITH DC-FAULT BLOCKING CAPABILITY	Miss.Yashoda.R.Perkar, Mr.Santhosh Kumar Rayarao	IJATES	536-549
61	IIC 1145/30July	EVALUATION OF MECHANICAL PROPERTIES OF POLYMER COMPOSITE MATERIALS	Vishwanatha N.R , Rani R ,Chaithra K.N	IJATES	550-563
62	IIC 1126/30July	ANALYTICAL DESIGN OF BUS PASSENGER TIE ROD	Mr. Prashant R. Vithalkar, Prof. U. D. Gulhane, Dr. R. R. Gawande	IJATES	564-571

63	IIC 1146/30July	Comparative efficacy of three different fungal antagonists (Gonatobotrys simplex, Trichoderma harzianum and Penicillium chrysogenum) against Alternaria alternata causing black rot of tomato fruits by modulating innate antioxidant expression of tomato fruit	Shummu Slathia	IJARSE	572-592
----	-----------------	---	----------------	---------------	---------