

S. NO	PAPER TITLE
1	CAPACITOR CLAMPED MULTILEVEL INVERTER USING SVM INDUCTION MOTOR DRIVE FOR ELECTRIC VEHICLE APPLICATION
2	SOLAR POWERED CLOSED LOOP SVPWM INVERTER CONNECTED TO GRID
3	QUANTIFICATION OF RUNOFF AND IDENTIFICATION OF POTENTIAL RECHARGE SITE IN A WATERSHED BY GEOSPATIAL APPROACH
4	A SURVEY ON PERFORMANCE ANALYSIS OF CLINICAL DECISION SUPPORT SYSTEM
5	SURVEY ON LOAD BALANCING ALGORITHM IN CLOUD COMPUTING
6	USE OF CARBON ROD AS REINFORCEMENT IN CONCRETE TECHNOLOGY
7	INULINASE ACTIVITY OF NEWLY ISOLATED MARINE SPECIES
8	AUTOMATIC IMPRINTATION BY VOICE RECOGNITION USING ARDUINO MICROCONTROLLER
9	A FRAMEWORK FOR HUMAN STRUCTURE USING AN APPORTIONED IMAGE
10	MEASUREMENT OF AIR BREAKDOWN VOLTAGE AND ELECTRIC FIELD USING STANDARD SPHERE GAP METHOD
11	DYNAMIC AND CHANNEL ADAPTIVE ERROR CONTROL SCHEME IN WIRELESS SENSOR NETWORKS
12	STOCK PREDICTION USING MACHINE LEARNING TECHNOLOGIES AND SENTIMENT ANALYSIS - A SURVEY
13	TIO ₂ - CNT-THIN FILM ELECTRICAL PROPERTIES FOR GAS DETECTOR
14	CONTENT BASED IMAGE RETRIEVAL USING SHAPE FEATURES EXTRACTED WITH MORPHOLOGICAL TRANSFORMATION AND BLOCK TRUNCATION CODING
15	INFORMATION EXTRACTION FROM RELATIONAL DATABASE USING SPEECH RECOGNITION
16	FINITE ELEMENT SIMULATION OF THERMAL HISTORY DURING FRICTION STIR WELDING OF DISSIMILAR ALUMINUM ALLOYS AA 6061 AND AA7075.
17	NAVEL WAY TO DATA SECURITY USING DIGITAL WATERMARK
18	INHIBITION OF GLYCOLYSIS PATHWAY IN THE CANCER CELLS WHICH PROMOTES THE DAMAGE TO THE MITOCHONDRIA USING THE CONCEPT OF WARBURG'S EFFECT
19	PERFORMANCE ANALYSIS OF OLSR TO CONSIDER LINK QUALITY OF OLSR-ETX/MD/ML IN WIRELESS MESH NETWORKS
20	EFFECT OF INTEGRATED PHASE CHANGE MATERIAL ON THERMAL PERFORMANCE OF THE POINT FOCUS CONCENTRATED SOLAR RECEIVER
21	COMPARISON OF DIRECT DISPLACEMENT DESIGN AND PERFORMANCE BASED PLASTIC DESIGN FOR STEEL SMRF
22	SAFE AND CONTROLLED DATA ACCESS ON CLOUD STORAGE SYSTEM HAVING MULTI AUTHORITY
23	MATRIX INVERSION USING DISTRIBUTED LU DECOMPOSITION ALGORITHM FOR APACHE SPARK FRAMEWORK
24	LI-FI TECHNOLOGY
25	ENHANCED HEART DISEASE PREDICION USING GENETIC ALGORITHM
26	PID CONTROL OF TWIN ROTOR MIMO SYSTEM
27	VOLTAGE REGULATION CONTROL FOR PV SYSTEMS USING PI AND FUZZY LOGIC CONTROLLERS
28	EXPERIMENTAL INVESTIGATION OF EFFECTIVENESS OF RECRON FIBER ENCASED IN NON WOVEN GEOTEXTILE GEODRAIN FOR THREE DIMENSIONAL CONSOLIDATION
29	IOT BASED NOISE POLLUTION LEVEL SUPERVISION SYSTEM
30	NAVARASA FACIAL EXPRESSION RECOGNITION IN BHARATANATYAM
31	ROLE OF VERBS AND NOUNS IN TEXT CLUSTERING USING WORDNET BASED

	LEXICAL CHAINS
32	CRACK DETECTION IN FASTENERS USING IMAGE PROCESSING IN MATLAB FOR MULTI-LAYERED
33	FAILURE ANALYSIS OF LOW VELOCITY IMPACT ON COMPOSITE LAMINATES AND COMPONENTS
34	OBfuscATION TECHNIQUE FOR PREVENTING PIRACY AND OVERBUILDING
35	MODEL REFERENCE ADAPTIVE CONTROL OF IONIC POLYMER METAL COMPOSITE ACTUATORS
36	DESIGN, FABRICATION AND VIBRATION STUDY ON MULTI-AXIS VIBRATOR
37	DELINEATION OF ARTIFICIAL RECHARGE POTENTIAL ZONES IN LOWER PART OF GHATAPRABHA BASIN, KARNATAKA, INDIA.
38	SPEED CONTROL OF BRUSHLESS DC MOTOR USING ADAPTIVE FUZZY PID CONTROLLER
39	DESIGN AND TESTING THE EFFECTIVENESS OF INTERACTIVE EDUCATIONAL MULTIMEDIA IN FARM TECHNOLOGY TRANSFER AT CHHATTISGARH
40	COMPARISON OF FLEXIBLE (DENSE GRADED) & POROUS (OPEN GRADED) ASPHALT SURFACE COURSE WITH STONE DUST AS A FILLER IN MARSHAL MIX DESIGN
41	COMPARATIVE STUDY OF STATIC LOAD BALANCING ALGORITHMS IN DISTRIBUTED SYSTEM USING CLOUDSIM
42	REGION BASED IMAGE SEGMENTATION FOR PLANT LEAF
43	FRAGILITY CURVES FOR MID-RISE, HIGH RISE REINFORCED CONCRETE FRAME BUILDING WITH MASONRY INFILL WALL FOR SEISMIC VULNERABILITY ASSESSMENT
44	DEVICE TO CONTROL THE IRRIGATION PROCESS OF SHELF CULTIVATION WITHIN 500 INR
45	WINDOW ON WEBSITE TO UPLOAD TRADITIONAL FOOD RECIPES FOR COMMERCIAL DEVELOPMENT
46	REMOTELY ACCESSED FLOOR CLEANER WITH LIVE VIDEO FEED INTERFACE.
47	TRAJECTORY TRACKING OF A QUADROTOR USING PID AND BACKSTEPPING CONTROLLER
48	UNDERWATER ACOUSTICS SENSOR NETWORKS ROUTING PROTOCOLS
49	CHARACTERIZATION OF A DIESEL ENGINE OPERATING WITH IGNITION IMPROVER AS A FUEL ADDITIVE IN BIODIESEL BLEND
50	UTILIZATION OF AGRO BY PRODUCT PROSOPIS JULIFLORA IN CONSTRUCTION INDUSTRY
51	EFFECT OF NITROGEN ADDITION ON BORATED STAINLESS STEEL (304B) GTA WELDS
52	IOT BASED SMART FOOD STORAGE
53	SECURE FILE NETWORK FOR CLOUD BASED ORGANISATION
54	IMPLEMENTATION OF CELLULAR AUTOMATA BASED RSA CRYPTO SYSTEM
55	MINING AND POLARITY PREDICTION OF PRODUCT REVIEWS
56	DURABILITY OF WASTE PLASTIC FIBRE REINFORCED CONCRETE SUBJECTED TO SULPHATE ATTACK
57	FOUR QUADRANT OPERATION OF BLDC MOTOR USING HYSTERESIS CURRENT CONTROLLER
58	ELECTRIC CAR DRIVEN BY BRUSHLESS DC MOTOR IN FOUR QUADRANTS USING HYSTERESIS CURRENT CONTROLLER
59	EVALUATION OF NON-LINEAR FILTER CONFIGURATIONS FOR THE STATE ESTIMATION OF CONICAL TANK SYSTEM
60	INVESTIGATION ON EXPERIMENTAL MODAL RESPONSE OF HYBRID CARBON COMPOSITE PLATES, COMPOSED OF VARYING WEIGHT FRACTION OF MICRO RUBBER PARTICULATES

61	REALTIME AUTOMATION OF AGRICULTURAL ENVIRONMENT
62	CONTROL OF TWO DISSIMILAR NON-LINEAR INTERACTING TANK PROCESS USING MPC
63	DESIGN AND SIMULATION OF ROBOTIC MANIPULATORS DRIVEN BY PNEUMATIC ARTIFICIAL MUSCLES USING 27SLIDING MODE CONTROL
64	DESIGN AND IMPLEMENTATION OF REVERSIBLE CARRY LOOK AHEAD ADDER AND ARRAY MULTIPLIER
65	WIRELESS MONITORING AND CONTROL OF VARIOUS BOILER PARAMETERS THROUGH ARDUINO MICROCONTROLLER BASED INTERFACE SYSTEM
66	WATER LEVEL CONTROL OF U-TUBE STEAM GENERATOR USING PID CONTROLLER
67	DESIGN AND ANALYSIS OF MICROSTRIP PATCH ANTENNA ON DIFFERENT SUBSTRATES FOR WIRELESS APPLICATIONS
68	CYBER FORENSICS TRIAGE INVESTIGATION:A PORTABLE COMPUTER FORENSICS TRIAGE ACQUISITION SOLUTION
69	DESIGN AND SIMULATION OF SPI MASTER / SLAVE USING VERILOG HDL
70	SYNTHESIS, PHOTOLUMINESCENCE AND FORENSIC APPLICATIONS OF BLUE LIGHT EMITTING AZOMETHINE-ZINC (II) COMPLEXES OF BIS(SALICYLIDENE)CYCLOHEXYL-1,2-DIAMINO BASED ORGANIC LIGANDS
71	SURVEY ON IMPLEMENTATION OF ALU USING GDI TECHNIQUE
72	RESEARCH ON DESIGN AND DEVELOPMENT OF A MISSILE TESTING DEVICE USING VIRTUAL INSTRUMENTATION
73	LIVE MIGRATION OF CPU FROM VIRTUAL MACHINE TO PHYSICAL MACHINE IN CLOUD COMPUTING
74	REAL TIME OBJECT TRACKING USING RASPBERRY PI
75	A POWER CONSUMPTION AND AREA IMPROVEMENT DESIGN OF IIR DECIMATION FILTER VIA MDT
76	EXTENDING THE APPLICATION OF DESIGN STRUCTURE MATRIX (DSM) IN RISK MITIGATION AND SUPPLY CHAIN FOR JIT MANUFACTURING ENVIRONMENT
77	FORMALIZATION OF REQUIREMENTS IN MODEL BASED DESIGN AND ITS BENEFITS IN CRITICAL SYSTEM:A REVIEW
78	ULTRASOUND IMAGE SEGMENTATION USING PARTICLE FILTER
79	DESIGN, FABRICATION & TESTING OF PNEUMATIC WALL CLIMBING ROBOT
80	MEASURING AND ANALYZING SERVICE QUALITY FOR AN AUTOMOBILE SERVICE CENTER USING SERVQUAL
81	INTERDEPENDENCE BETWEEN COOLING RATE MICROSTRUCTURE AND ROTATIONAL SPEED OF THE MOLD ON AL-CU CENTRIFUGAL CASTING
82	PACKET DATA ANALYSIS IN WIRELESS NETWORK
83	SURVEY ON I2C SERIAL COMMUNICATION PROTOCOL
84	ALTERNATE ENERGY FROM BUSY ROAD
85	RTP MULTIPLEXING SCHEME ON AOVER IP INTERFACE
86	A STUDY OF POWER MINIMIZATION USING STRATEGY IN MOS TRANSISTOR USING QUASI-FLOATING-GATE
87	CONTROLLED ACCESS PROVISION BASED ON VOICE BIOMETRICS
88	STUDY TOWARDS CHARGING BATTERY VIA VOICE AND BREATHING
89	DIGITALIZED AADHAR ENABLED RATION DISTRIBUTION USING SMART CARD
90	DIFFERENT SPECTRUM SENSING APPROACHES IN COGNITIVE RADIO SYSTEMS AND CHALLENGES
91	MULTIPURPOSE AMBUBOT TO ASSIST THE PEOPLE FROM CARDIAC ARREST AND ALSO FOR DISASTER MANAGEMENT, FIRE EXTINGUISHER
92	GPS BASED VEHICLE TOLL COLLECTION SYSTEM

93	CONTROLLED ACCESS PROVISION BASED ON VOICE BIOMETRICS
94	SECURITY FOR AUTOMOBILE USING ANDROID APPLICATION
95	SERVICE RATING PREDICTION BY EXPLORING SOCIAL MOBILE USERS' GEOGRAPHICAL LOCATIONS
96	HUMAN DETECTION AND NAVIGATION USING UNMANNED GROUND VEHICLE IN NATURAL DISASTERS AND AIR CRASH
97	PUBLIC KEY BASED THIRD PARTY AUDITING FOR PRIVACY PRESERVATION IN CLOUD ENVIRONMENT
98	A TECHNIQUE OF ARBITRARY TEXT TO DETECT LIBRARY BOOKS FROM BOOKSHELF IMAGE
99	ENVIRONMENTAL MOBILE ROBOT BASED ON ARTIFICIAL INTELLIGENCE AND VISUAL PERCEPTION FOR WEED ELIMINATION – A NEW APPROACH
100	SIMULATION OF ENHANCEMENT MODEL OF HALF IMPULSE RADIATING ANTENNA