

POWER FLOW CONTROL USING UNIFIED POWER FLOW CONTROLLER UPFC
ELECTRICAL AND ELECTRONICS ENGINEERING
MODELING AND ELECTRONICS ENGINEERING
TRANSIENT STABILITY IMPROVEMENT USING THYRISTOR CONTROLLED BRANDING RSISTOR
MODELING AND SIMULATION OF PERMENANAT MAGNET SYNCHRONOUS MOTOR DRIVE SYSTEM
SENSOR LESS DIRECT TORQUE CONTROL OF FIVE PHASE INTERIOR PERMANENT MAGNET MOTOR DRIVES USING MATLAB
PERFORMANCE OF GRID CONNECTEDPHOTO INTERIOR PERMENANT MAGNET MOTOR DRIVES USING MATLAB
DYNAMIC PERFORMANCE EVALUATION OF DFIG ARCHITECTURE FOR WING POWER GENERATION USING MARLAB
MODELLING OF THREE PHASE ACTIVE FILTER
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SENSORLESS VECTOR CONTROL OF INDUCTION MOTOR
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VOLTAGE REGULATION IN WIND FARMS USING UPQC
SCADA
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GSM BASED RAILWAY GATE CONTROL SYSTEM
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SCADA SUPERVISING CONTROLDATA ACQUISITION REMOTE INDUSTRIAL PLANT
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VOICE AND GESTURE BASED HOME AUTOMATION SYS FOR PHYSICALL CHALLENGED PEOPLE
ALCOHOL DETECTION WITH IGNITION CONTROL SYS
SECURED POWER TRANSMISSION WITH OVER LOAD & OVER VOLTAGE PROTECTION USING GSM
ENERGY THEFTIDENTIFICATION THROUGH WIRELESS DATA ACQUISITIN SYS USING ZIGBEE TECHNOLOGY
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SPEED CONTROL OF DC MOTOR USING AURDUNO WITH LABVIEW
WATER SUPPLY DISRIBUTION MONITERING AND THEFT DETECTION
IOT BASED TRANSFARMER PROTECTION AND MONITERING
AGRICULTURE AUTOMATION SYSTEM
SOLAR RACKING USING WILL HILL CLIMBIMG ALGORITHM
AUTOMATIC CONTROL OF EXCITATION VOLTAGE FOR PRESSURE SENSORS
SPEED CHECKER TO DETECT RASH DRIVING ON HIGH WAYS
SPEED CONTROL OF BLDC MOTOR USING PWM CONTROL
POWER QUALITY IMPROVEMENT USING SHUNT ACTIVE POWER FILTER
DESIGN OF TEMPERATURE CONTROLEED SOLAR AIR COOLER
PLC BASED GOODS PACKING SYSTEM USING SORTING METHOD

LOAD CURRENT DISTURBANCE REJECTION IN A SERIES POWER QUALITY CONTROLLER
A MULTILEVEL TRANSFORMERLESS GRID CONNECTED PV INVERTER
MAXIMUM POWER POINT TRACKING OF PV MODULE
FULLY AUTOMATED SOLAR GRASS CUTTER USING DC MOTORS
VOLTAGE DISTRIBUTION ACROSS HIGH VOLTAGE INSULATOR STRING ANALYTICAL SIMULATION AND LABORATORY STUDIES
DETECTING SYNCHRONIZATION FAILURE ON SENSING VARIATION & FREQUENCY FOR HOME AUTOMATION SYS
LOAD FREQUENCY CONTROL OF MULTI-AREA POWER SYS USING PID FUZZY LOGIC CONTROLLERS
POWER QUALITY IMPROVEMENT USING SEN TRANSFORMER
ARDUINO BASED REMOTE MOTION CONTROL USING VIRTUAL INSTRUMENTATION
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LOAD FLOW ANALYSIS OF BUS SYS DISTRIBUTION NETWORKS
SPEED CONTROL OF DC MOTOR USING A SMART PHONE
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POWER QUALITY AND DYNAMIC PERFORMANCE IMPROVEMENT OF GRID CONNECTED DFIG BASED WIND FARM
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INTERNET OF THINGS ENABLED REAL TIME WATER QUALITY MONITORING SYS
MODELING OF THREE PHASE INDUCTION MOTOR AND SPEED CONTROL
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GRID CONNECTED MULTI LEVEL INVERTERS FOR PV APPLICATIONS
THREE PHASE FAULT ANALYSIS FOR PERMANENT FAULT AND AUTO RESET FOR TEMPORARY FAULT USING GSM
DEVELOPMENT OF SEED PLANTING MACHINE
SOLAR POWERED BLDC MOTOR DRIVE FOR ELECTRIC VEHICLE APPLICATIONS
DYNAMIC WIRELESS POWER TRANSFER FOR ELECTRIC VEHICLE CHARGING
A SIMPLE METHOD FOR CAPACITOR VOLTAGE CONTROL OF NESTED FOUR LEVEL T-TYPE INVERTER USING SVM
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TEMPERATURE BASED HOME AUTOMATION USING RASPBERRY PI
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GENERATION OF ELECTRICITY FROM VEHICLE TIRES USING PZT CELLS
DESIGN ANALYSIS AND IMPLEMENTATION OF SOLAR PV QUASI-Z-SOURCE INVERTER
SIMULATION OF QUASI-CASCADED HBRIDGE FIVE LEVEL BOOST INVERTER :MAT LAB APPROACH
PERFORMANCE EVALUATION OF POWER CONDITIONING FOR SOLAR PV SYSTEM
IOT BASED OVER LOAD OVER AND UNDER VOLTAGE PROTECTION OF AN INDUCTION MOTOR
INTEGRATION OF PEDAL AND SOLAR POWER GENERATION
A SEVENTEEN-LEVEL INVERTER USING FLYING CAPACITOR AND FLOATING CAPACITOR H-BRIDGES