PROJECT TITLES	CODE.NO	PROJECT TITLES	CODE.NO
3 PHASE POWER LEVEL MONITORING AND CONTROL VIA MICROCONTROLLER	IITEE101	A STUDY OF NEW TECHNIQUES CONTROLLED PWM INVERTER	IITEE116
TEMPERATURE SCANNER AND DATA LOGGER USING MICROCONTROLLER	IITEE102	AC POWER IN (MAIN 230V) THROUGH ALL INDUSTRIAL ELECTRICAL APPLIANCES WORKING STATUS (ON/OFF) INDICATING SYSTEM BY WIRELESS	IITEE117
SUBMARINE NAVIGATION OF CATAMARAN IN THE BRIM USING WIRELESS TECHNOLOGY	IITEE103	ACCESS CONTROL USING MOBILE	IITEE118
		ACCIDENT IDENTIFICATION USING GPS AND GSM	IITEE119
POSTPAID EB BILLING AUTOMATION	IITEE104	AC-DC MOTOR SPEED CONTROLLING SYSTEM	IITEE120
A HOME SECURITY ZIGBEE NETWORK FOR REMOTE MONITORING APPLICATION	IITEE105	ADVANCED MOTOR PROTECTION SCHEME, FLEXIBLE CONTROL, AND COMMUNICATION IN INDUSTRIES	IITEE121
A LOW COST GSM GPRS BASED WIRELESS HOME SECURITY SYSTEM	IITEE106	ADVANCED NETWORK BASED WIRELESS, SINGLE PMS FOR MULTIPLE-PATIENT MONITORING	IITEE122
A MICROCONTROLLER BASED MULTI FUNCTION SOLAR TRACKING SYSTEM	IITEE107	ADVANCED PARKING GUIDANCE SYSTEM	IITEE123
CONTROLLING AND MONITERING OF INDUSTRIAL PARAMETERS	IITEE108	ADVANCED POISON GAS DETECTING SYSTEM	IITEE124
A MOBILE PHONE ENHANCED REMOTE SURVEILLANCE WITH ELECTRIC POWER APPLIANCE CONTROL AND NETWORK CAMERA HOMING	IITEE109	AN EFFECTIVE PV POWER GENERATION CONTROL SYSTEM USING QUASI-Z SOURCE INVERTER WITH BATTERY	IITEE125
A NEW METHODOLOGY FOR OPTIMIZING THE SIZE OF HYBRID PV/WIND SYSTEM	IITEE110	AUTO POWER THEFT DETECTOR USING AN EMBEDDED SYSTEM	IITEE126
A NOVEL HOME ENERGY MANAGEMENT SYSTEM ARCHITECTURE	IITEE111	AUTOMATIC DRINK AND DRIVE AVOIDING SYSTEM FOR AUTOMOBILES	IITEE127
A NOVEL LIGHT-SENSOR-BASED INFORMATION TRANSMISSION SYSTEM FOR INDOOR POSITIONING AND NAVIGATION	IITEE112	AUTOMATIC INDUSTRIAL TIME MANAGEMENT SYSTEM WITH DISPLAY	IITEE128
		AUTOMATIC LOAD SHARING OF TRANSFORMER WITH PROTECTIVE ANALYSIS	IITEE129
A PARKING GUIDANCE AND INFORMATION SYSTEM BASED ON WIRELESS SENSOR NETWORK	IITEE113	AUTOMATIC REMOTE CONTROLLED STAR DELTA STARTER	IITEE130
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		CELLULAR THROUGH REMOTE HOUSE ELECTRICAL APPLIANCES CONTROL WITH MULTI CHANNEL CONTROLLING SYSTEM	IITEE132
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		DC MOTOR SPEED CONTROL WITH PROGRAMMABLE	IITEE134

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