

| | EMBEDDED SYSTEM |
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| 1 | Voice based device control system |
| 2 | Pollution monitoring caused by automobile exhaust gases and vehicle identification |
| 3 | Theft vehicle ignition control and tracking system |
| 4 | GSM based vehicle immobilization system for prevent the vehicle theft |
| 5 | GSM based ATM theft prevention system |
| 6 | Green house monitoring system |
| 7 | Coal helmet |
| 8 | Medicine reminder |
| 9 | Industrial safety and security system using GSM |
| 10 | Automatic electrical machines power saving system in industrial conveyers |
| 11 | Environmental monitoring and control system for industries |
| 12 | Automation and energy management system for home and large industries using GSM |
| 13 | Solar tracking system for optimal power generation |
| 14 | Fully automated and secured fuel vending machine |
| 15 | Development of energy management and warning system for resident |
| 16 | Wireless voting machine |
| 17 | Mobile remote for industries / home |
| 18 | Vehicle accident prevention system based on eye blink and alcohol sensor |
| 19 | GSM and GPS based missile launcher monitoring and DTMF based control robot |
| 20 | Human detection by live body sensing robot |
| 21 | Fire fighting robot |
| 22 | Pick & place robot for object color sensing |
| 23 | Wireless robot for metal/ bomb detection |
| 24 | Path finding & line follower robot |
| 25 | Voice robot |
| 26 | Self roaming robot |
| 27 | GPS based intelligent robot with shortest path identification |
| 28 | Ultrasonic based path planning for the blind with voice/alarm |
| 29 | E number plate |
| 30 | Webcam based threat detector |
| 31 | Electronic seal security of shipping container |
| 32 | Automated wheel chair |
| 33 | Ship navigation & boarder check system |
| 34 | RFID attendance system |
| 35 | Passive infrared sensor for bank security system |
| 36 | Students monitoring systems (e-id) using radio frequency identification |
| 37 | GSM based automobile locker |
| 38 | Paperless smart notice board |
| 39 | High-tech vehicle |
| 40 | Helping to collect train timing information using RFID and GSM |
| 41 | Finger print based license verification system |
| 42 | Embedded based web server |
| 43 | Cryptography for secured communication |
| 44 | GPS based soldier monitoring and tracking system using GSM |
| 45 | RFID location finder |
| 46 | GSM based smart information system for public |

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| 47 | Hand talk |
| 48 | Smartphone-based vehicle-to-driver/environment interaction System for motorcycles |
| 49 | Employee surveillance systems |
| 50 | Smart shopping system |
| 51 | RFID based passport verification |
| 52 | Solar energy based cell phone charger |
| 53 | Prepaid system for internet |
| 54 | RFID based ration card |
| 55 | Agriculture based wet and dry control for pump and warning to remote destination |
| 56 | Zonal based speed control system for vehicles |
| 57 | Automatic street light control using RTC |
| 58 | Wireless train stage announcement system |
| 59 | Traffic priority based ambulance |
| 60 | Voice based bus recognized system for visually challenged |
| 61 | Electronic declutching system for footboard safety |
| 62 | Intelligent car parking system |
| 63 | Density based traffic light controller |
| 64 | Vehicle accident identification system |
| 65 | Bus help line system for public |
| 66 | Train collision avoidance system |
| 67 | LPG leakage detection with automatic valve shutdown system |
| 68 | Mobile phone pay charger |
| 69 | Digital dash board |
| 70 | Toll gate control system using RFID |
| 71 | Wireless patient heart beat monitoring and voice intimation |
| 72 | Vehicle fuel theft detection system |
| 73 | RFID based health card |
| 74 | RFID based license recognition for intelligent transport system |
| 75 | Security architecture for RFID application in home environment |
| 76 | Unmanned railway gate |
| 77 | Automatic college bell using RTC |
| 78 | Furnace monitoring and control system |
| 79 | Digital heartbeat and temperature monitoring |
| 80 | Smart ticketing system |
| 81 | Fuzzy logic based quality-controlled conveyor with identification of good and bad product |
| 82 | Two factor authentication |
| 83 | Innovative approach for energy saving automatic lab |
| 84 | Centralized wireless monitoring in textile industries |
| 85 | Adding new functions to the remote airfield lighting system |
| 86 | Combined scheduling of ultrasound and GPS signal based guidance system for blind |
| 87 | Bottle filling system |
| 88 | Automatic change over for three phase |
| 89 | Emergency power shutdown management systems |
| 90 | First fault announcing system |
| 91 | Prepaid energy meter |
| 92 | Automatic load sharing system |
| 93 | Power theft indicating system to E.B |

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| 94 | Industrial data acquisition system using GSM |
| 95 | Mobile based plugging, jogging, forward and reverse of dc motor |
| 96 | Wireless energy meter |
| 97 | GSM based 3 phase power management and failure indication system |
| 98 | Power factor correction |
| 99 | Transmission line multiple fault detection and indication to substation using RF signal |
| 100 | Watt-hour meter |
| 101 | Voice based pick and place robot. |
| 102 | Solar operated mobile robot |
| 103 | Applications of Wireless Sensor Networks in the Oil, Gas and Resources Industries |
| 104 | Computer controlled vehicle |
| 105 | Windmill monitoring using pc |
| 106 | DTMF based student mark announcement system |
| 107 | Smoke detection system |
| 108 | Prepaid system for internet |
| 109 | Production monitoring in industries using Embedded system |
| 110 | Multipurpose robot |
| 111 | Electrical substation scrutinizing system |
| 112 | Embedded based earthquake robot using wireless |
| 113 | Remote industrial security system |
| 114 | Maximum demand preventer |
| 115 | UART communication based industrial device control |
| 116 | Pc to pc communication using wireless |
| 117 | Road Safety System |
| 118 | Driver's Safety alert for prevent accident |
| 119 | Energy saving highway light automatic switches. |
| 120 | Wireless distribution transformer monitoring |
| 121 | I2C based distributed embedded system |
| 122 | μ c to μ c Communication with LCD using MSSP. |
| 123 | Metal detector in industries |
| 124 | Digital energy meter with unit recorder. |
| 125 | Vehicle Over speed indication controlling system. |
| 126 | Emergency power rescue. |
| 127 | Intelligent car security system using dynamic generation of security code. |
| 128 | Electronic personal computer (pc) Privacy control system |
| 129 | Bi directional dc motor speed control |
| 130 | PWM based dc motor speed control. |
| 131 | Automatic speed control of vehicle in Pedestrian crossing zones |
| 132 | Smart card based location finder |
| 133 | An efficient way of avoiding multilane vehicle departure system. |
| 134 | Embedded web server |
| 135 | Public address system with specific target speech processing technique |
| 136 | Programmable multi channel water level controller. |
| 137 | Sleep monitor |
| 138 | Change maker |
| 139 | Bus token display system with voice |
| 140 | I2c based multi zone temperature monitoring |

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| 141 | Embedded E book |
| 142 | User friendly library |
| 143 | Spy Robot |
| 144 | EB Billing through SMS |
| 145 | On line vehicle tracking by using GPS & GSM |
| 146 | RFID based system for class room identification for visually challenged |
| 147 | Finger print based license and RFID RC book verification |
| 148 | Industrial Pollution detection and warning system |
| 149 | I2c based multi zone thermal monitoring |
| 150 | Prepaid card for petrol bunk |
| 151 | Talking key pad for dump peoples |
| 152 | GPS and GSM based military security system |
| 153 | RFID based Ignition System for Vehicles |
| 154 | Electronic radar for military application |
| 155 | Voice based motor speed and direction control |
| 156 | SMS based industrial disaster avoiding system |
| 157 | Target tracking using wireless RFID network |

IEEE EMBEDDED SYSTEM

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| 1 | Network lifetime maximization and localized routing tradeoff in wireless sensor networks(2013) |
| 2 | Redundancy Resolution of the Human Arm and an Upper Limb Exoskeleton(2013) |
| 3 | A smart prepaid energy metering system to control electricity theft (2013) |
| 4 | Efficient Object Localization Using Sparsely Distributed Passive RFID Tags (2013) |
| 5 | Maximum Power Point Tracking Control for Photovoltaic System Using Adaptive Neuro- Fuzzy "ANFIS"(2013) |
| 6 | Speech recognition based wireless automation of home loads with fault identification for physically challenged- April 2012 |
| 7 | Zigbee Mac Wireless Network Implementation using aRemote Virtual Interface |
| 8 | Intelligent energy management system for smart offices- Jan. 2012 |
| 9 | Low-cost, high-accuracy, state estimation for vehicle collision prevention system-April 2012 |
| 10 | A new method for monitoring of distribution transformers -May 2012 |
| 11 | Wireless and Pyroelectric Sensory Fusion System for Indoor Human/Robot Localization and Monitoring |
| 12 | A Wearable Inertial Sensor Node for Body Motion Analysis |
| 13 | Multi-channel Wireless Mesh Networks Test-Bed with Embedded Systems |
| 14 | A novel cost-effective architecture and deployment strategy for integrated RFID and WSN systems |
| 15 | Advances and challenges of wireless body area networks for healthcare applications |
| 16 | In-building lighting management system with wireless communications |
| 17 | Design and Implementation of Wireless Obstacle Detection System for Safe |

| | Locomotion |
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| 18 | Metal mine underground safety monitoring system based on WSN |
| 19 | Wireless sensor networks for fire emergency and gas detection |
| 20 | ZigBee routing algorithm based on energy awareness and energy balance |
| 21 | Centralized Heart Rate Monitoring Telemetry System using ZigBee WSN |
| 22 | Realization of intelligence monitoring system based on remote sensor technology |
| 23 | Design and Implementation of a Family Living Supporting System Based on ZigBee |
| 24 | Remote management and control system for LED based plant factory using ZigBee and Internet |
| 25 | Bus Monitoring System Based On Zigbee And GPRS |
| 26 | Parking spaces detection in indoor environments based on Zigbee |
| 27 | Zigbee Based Energy Efficient Outdoor Lighting Control System |
| 28 | Design of Automatic Meter Reading based on Zigbee |
| 29 | Securing the ZigBee Protocol in the Smart Grid |
| 30 | An intelligent self-adjusting sensor for smart home services based on ZigBee communications |
| 31 | A New Method for Detecting Leaks in Underground Water Pipelines(IEEE-2012) |
| 32 | Efficient Implementation of RFID Mutual Authentication Protocol (IEEE-2012) |
| 33 | Traffic-aware Design of a High Speed Intrusion Detection System(IEEE-2012) |
| 34 | Minimum Fuel Control Strategy in Automated Car-Following Scenarios(IEEE-2012) |
| 35 | Automatic Ambulance Rescue System(IEEE-2012) |
| 36 | Mobility tracking using GPS, Cell ID(IEEE-2012) |
| 37 | A Compact Remote Monitoring System for a Three-Phase 10-kVA Energy-Efficient Switchable Distribution Transformer (IEEE-2012) |
| 38 | Design & implementation of industrial N/W monitoring protocol for networked industrial sensor(IEEE-2012) |
| 39 | A new approach for simulation & modeling of autonomous production(IEEE-2012) |
| 40 | Evidence collection from car black boxes using smart phones(IEEE-2012) |
| 41 | Design & implementation of remote home security system based wsns and GSM technologies(IEEE-2012) |
| 42 | Building lighting automation through the integration of dali with wireless sensor network(IEEE-2012) |
| 43 | A Low Power Wireless Sensor Network for Gully Pot Monitoring in Urban Catchments (IEEE-2012) |
| 44 | auto monitoring energy efficient wireless sensor network systems for grape farm lands (IEEE-2012) |
| 45 | Secret key generation exploiting channelCharacteristics in wireless communications (IEEE-2011) |
| 46 | Security framework for wireless communications in smart distribution grid(IEEE-2011) |
| 47 | Soa distributed operating system for managing embedded devices in home and building automation(IEEE-2011) |

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| 48 | The robot uses Wireless bluetooth technology to communicate and coordinate with the host computer. (IEEE-2011) |
| 49 | Evaluation of Bluetooth Hands-Free profile for sensors applications in smart phone platforms |
| 50 | Model-based development of user-centric automation and assistive devices/systems (IEEE-2011) |
| 51 | Design and implementation of a home embedded surveillance system with ultra-low alert power(IEEE-2011) |
| 52 | Design of remote monitoring system for aquaculture cages based on 3g networks and arm-android embedded system(IEEE-2011) |
| 53 | Door phone embedded system for voice based user identification and verification platform(IEEE-2011) |
| 54 | Self-recognition of vehicle position using uhf passive rfid tags(IEEE-2011) |
| 55 | An integrated embedded solution for vehicle communication & control(IEEE-2011) |
| 56 | Automated urban drinking water supply control and water theft identification system (IEEE-2011) |
| 57 | Soa distributed operating system for managing embedded devices in home and building automation(IEEE-2011) |
| 58 | The robot uses Wireless bluetooth technology to communicate and coordinate with the host computer. (IEEE-2011) |
| 59 | Coordination and risk analysis of vmi supply chains with rfid technology(IEEE-2011) |
| 60 | Model-based development of user-centric automation and assistive devices/systems (IEEE-2011) |
| 61 | Design and implementation of a home embedded surveillance system with ultra-low alert power(IEEE-2011) |
| 62 | Design of remote monitoring system for aquaculture cages based on 3g networks and arm-android embedded system(IEEE-2011) |
| 63 | Door phone embedded system for voice based user identification and verification platform(IEEE-2011) |
| 64 | Self-recognition of vehicle position using uhf passive rfid tags(IEEE-2011) |
| 65 | An integrated embedded solution for vehicle communication & control(IEEE-2011) |
| 66 | Automated urban drinking water supply control and water theft identification system (IEEE-2011) |
| 67 | Micro-controller Based On-Board Diagnostic (OBD) System for Non-OBD Vehicles (IEEE-2011) |
| 68 | Mobile Sensor Navigation using Rapid RF-based Angle of Arrival Localization(IEEE-2011) |
| 69 | Road Nail: Intelligent Road Marking System (IEEE-2011) |
| 70 | IPv6-based Hierarchical Middleware for Efficient Home Control through a Global Network (IEEE-2011) |
| 71 | The Comprehensive Gateway Model for Diverse Environmental Monitoring Upon Wireless Sensor Network (IEEE-2011) |

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| 72 | Design and implementation of a home embedded surveillance system with ultra-low alert power (IEEE-2011) |
| 73 | LocON: A location based services platform to improve airport safety (IEEE-2011) |
| 74 | Cooperative Maneuvering in Close Environments Among Cyber cars and Dual-Mode Cars (IEEE-2011) |
| 75 | Home automation and security for mobile devices (IEEE-2011) |
| 76 | Design and development of microcontroller based electronic queue control systems (IEEE-2011) |
| 77 | Design and implementation of pyro electric infra red based security system (IEEE-2011) |
| 78 | A Laboratory Test bed for Embedded Fuzzy Control (IEEE-2011) |
| 79 | A microcontroller-based multi-function solar tracking system (IEEE-2011) |
| 80 | Weighing System of Fruit-Transportation Gyrocar Based on ARM (IEEE-2011) |
| 81 | A Novel Light-Sensor-Based Information Transmission System for Indoor Positioning and Navigation (IEEE-2011) |
| 82 | A Data Acquisition System for Methane Drainage Based on ARM and FPGA (IEEE-2011) |
| 83 | The Intelligent Embedded Control Warning System for Car Reversing (IEEE-2011) |
| 84 | Autonomous Pedestrian Collision Avoidance Using a Fuzzy Steering Controller (IEEE-2011) |
| 85 | Blind assistant navigation system (IEEE-2011) |
| 86 | A mobile GPRS-sensors array for air pollution monitoring (IEEE-2010) |
| 87 | Combined Scheduling Of Ultrasound And GPS Signals In A Wearable ZIGBEE-Based Guidance System For The Blind (IEEE-2010) |
| 88 | Design and Implementation of an Embedded Mobile Navigation System (IEEE-2010) |
| 89 | Application of GPS and Infrared for Car Navigation in Foggy Condition to Avoid Accident (IEEE-2010) |
| 90 | Remote Monitoring System for Oil Wells Based on GPRS Technology (IEEE-2010) |
| 91 | Wireless Health Monitoring System(IEEE-2010) |
| 92 | Distributed multiple human tracking with wireless binary pyroelectric infrared (PIR) sensor networks (IEEE-2010) |
| 93 | Smartphone-Based Vehicle-to-Driver/Environment Interaction System for Motorcycles (IEEE-2010) |
| 94 | The prediction and forecast of coal floor water-inrush based on GIS: A case study on the I-1 mining district in the 5 [#] coal mine in Pingdingshan area (IEEE-2010) |
| 95 | Performance analysis of "fast-moving" RFID tags in state-of-the-art high-speed railway systems (IEEE-2010) |
| 96 | design and implement a home surveillance system based on an embedded system with multiple ultrasonic sensor (IEEE-2010) |
| 97 | RFID and GSM Technology Building Intelligent Relief Supplies Distribution and Monitoring System (IEEE-2010) |
| 98 | Design and realization of mobile information collection module in logistic Internet Of Things Unified Information System (IEEE-2010) |
| 99 | 2G-RFID-based E-healthcare System (IEEE-2010) |

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| 100 | An Embedded Systems Approach to Monitor Green House (IEEE-2010) |
| 101 | Preliminary Measurements with an Intelligent Shopping Cart |
| 102 | An Intelligent Secure and Privacy-Preserving Parking Scheme through Vehicular Communications (IEEE-2010) |
| 103 | Design of a Scalable Interactive Table System with Power Line Communication (IEEE-2010) |
| 104 | A Collaborative Multiagent Taxi-Dispatch System(IEEE-2010) |
| 105 | The Application of E-S on Shipping Monitoring and Control |
| 106 | RFID-based Hospital Real-time Patient Management System |
| 107 | Application of ZigBee for Pollution Monitoring Caused by Automobile Exhaust Gases(IEEE-2009) |
| 108 | Security Architecture for RFID Application in Home Environment (IEEE-2009) |
| 109 | Boarding School Students Monitoring Systems (E-ID) Using Radio Frequency Identification (IEEE-2009) |
| 110 | An Ear-Lead Ecg Based Smart Sensor System With Voice Biofeedback For Daily Activity Monitoring (IEEE-2009) |
| 111 | A Unified Framework of Data Exchange Mechanism in an Intelligent Transportation System (IEEE-2009) |
| 112 | A Modular Cost-Effective Mobile Robot navigation system (IEEE-2009) |
| 113 | On-Line Automatic Switching of Consumers' Connections for Improved Performance of A Distribution feeder (IEEE-2009) |
| 114 | Research and Development of the Remote I/O Data Acquisition System Based on Embedded ARM Platform (IEEE-2009) |
| 115 | A novel Approach on the Hydrologic Remote Measurement System in Coalmining Industry (IEEE-2008) |
| 116 | A Low-cost Intelligent Gas Sensing Device for Military Applications (IEEE-2008) |
| 117 | An Application of Detection Function for the Eye Blinking Detection(IEEE-2008) |
| 118 | Power Monitoring and Control for Electric Home Appliances Based on Power Line Communication (IEEE-2008) |
| 119 | Remote Sensing and Control of an Irrigation System Using a Distributed Wireless Sensor Network (IEEE-2008) |
| 120 | Coordination and risk analysis of vmi supply chains with rfid technology(IEEE-2011) |

ROBOTICS

| | |
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| ROB101 | Wireless Robot different motion control |
| ROB102 | Fire Fighting Robot through wireless communication |
| ROB103 | Multipurpose robot for industry. |
| ROB104 | Metal detector in industries. |
| ROB105 | Telephone Operated Robot with help of DTMF |
| ROB106 | Fire sensing Robot and control through in home /industry. |
| ROB107 | PC based Robot for different position control. |
| ROB108 | Fabrication of pneumatic pick and place Robot in textile industry. |
| ROB109 | Solar panel Tracking Robot |
| ROB110 | House cleaning Robot to reduce the man power. |
| ROB111 | Mine detecting Robot |
| ROB112 | Efficient irrigation system using wireless water feeding robot. |

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| ROB113 | Object Tracking Robot using Sensor. |
| ROB114 | Artificial intelligent (Fuzzy logic)based Automatic path finding Robot |
| ROB115 | Intelligent Robot in industry. |
| ROB116 | Line follower Robot Spy Eye. |
| ROB117 | Wireless Industrial security Robot With CCTV Camera |
| ROB118 | Design and Development of Bomb Detecting Robot |
| ROB119 | Gas Detection Robot for Atomic Power Stations. |
| ROB120 | Material Handling Robot in industry. |
| ROB121 | Earth Quack Robots using sensor. |
| ROB122 | Microcontroller based multipurpose stepper motor action controller for Robots. |
| ROB123 | Path finding & line follower ROBOT |
| ROB124 | PC based intelligent robot |
| ROB125 | Gas detection robot. |

RFID BASED EMBEDDED PROJECTS

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| RFID101 | RFID based License Verification System |
| RFID102 | RF ID based Attendance card system |
| RFID103 | RF ID based Smart card system |
| RFID104 | RF ID based Security system |
| RFID105 | RF ID based banking Application system |
| RFID106 | RFID based passport verification system |
| RFID107 | RFID based Voting machine |
| RFID108 | RFID based internet access control |
| RFID109 | RFID Based Guard patrolling system with Handheld Device |
| RFID110 | RFID based Vehicle Authentication |
| RFID111 | RFID based toll gate control |
| RFID112 | RFID based (cryptography) Secure Transmission of Sensitive data |
| RFID113 | RFID based hospital database management system |
| RFID114 | RFID based shopping trolley |
| RFID115 | RFID based Library Management System |
| RFID116 | RFID based reservation system |
| RFID117 | RFID based production security system |
| RFID118 | RFID based automatic car parking system |
| RFID119 | RFID based ration card |
| RFID120 | RFID based prepaid energy meter |
| RFID121 | RFID based health card |
| RFID122 | RFID based door opening and closing system |

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| RFID123 | RFID based ration card |
| RFID124 | Tracking of Airport Bag gages Using RFID |
| RFID125 | RFID based train tracking system |
| RFID126 | RFID based access control system |
| RFID127 | A RFID-based Material Tracking Information System 2007 |
| RFID128 | An approach to security & privacy of RFID system For supply chain |
| RFID129 | Autonomous Navigation Of RFID Sensing Robots (Information Ensuring |
| RFID130 | RFID based Location management 2008 |
| RFID131 | Speed Adjustment Algorithm for an RFID Reader and Conveyor Belt |
| RFID132 | The electronic passport and the future of government - issued RFID-based identification |
| RFID133 | The Research on Blind Navigation System Based on RFID 2007 |
| RFID134 | Intelligent Parallel Parking of a Car-like Mobile Robot Using RFID |
| RFID135 | RFID-Based Intelligent Books Shelving System 2007 |
| RFID136 | Increasing throughput & personalizing the examination process in |
| RFID137 | -Helping to collect traffic information using RFID tag implemented on |
| RFID138 | RFID based home appliances control |
| RFID139 | Mobile phone based RFID architecture for secure electronic payments |
| RFID140 | RFID based vehicle security for car and mobile based locking system |
| RFID141 | An Intelligent Mobile Robot Navigation Technique Using RFID Technology |
| RFID142 | Helping to collect traffic information using RFID tag implemented on |

GSM BASED EMBEDDED PROJECTS

| | |
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| GSM101 | GSM based vehicle accident identification system. |
| GSM102 | GSM based ATM theft identification system. |
| GSM103 | GSM based industrial data acquisition system. |
| GSM104 | GSM based vehicle immobilization system. |
| GSM105 | GSM based fault reorganization system in power transmission system. |
| GSM106 | GPS based Vehicle Tracking System and guided robot to the target with shortest path estimation. |
| GSM107 | EB Billing through SMS. |
| GSM108 | Environmental monitoring through SMS. |
| GSM109 | GSM based Road safety system. |
| GSM110 | GSM Intelligent security system for home |
| GSM111 | GSM based Electricity theft identification system. |
| GSM112 | GSM based drunken drive identification system. |
| GSM113 | GSM based blood pressure identification system. |

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| GSM114 | GSM based patient heart beat checking machine. |
| GSM115 | GSM based mine detecting robot. |
| GSM116 | GSM based fire sensing Robot. |
| GSM117 | GSM based earth quack identification system. |
| GSM118 | GSM based fuel vending. |
| GSM119 | Prepaid Energy meter with GSM. |
| GSM120 | GSM based energy meter. |
| GSM121 | Train Status Detection System |
| GSM122 | Distributed Supervisor System of Heat Supply Network Based on GSM Platform 2006 |
| GSM123 | A Remote Measurement and Control System for Greenhouse Based On GSM-SMS (IEEE Jul 2007) |
| GSM124 | An On-Line Monitoring System of Temperature of Conductors And Fittings Based On SMS (IEEE 2008) |
| GSM125 | Design and implementation of a wireless remote Data Acquisition System for mobile applications(IEEE may 2005) |
| GSM126 | On line vehicle tracking by using GPS & GSM (IEEE-dec-2004) |
| GSM127 | Monitoring and transmission of heavy vehicle Parameters using fixed |
| GSM128 | GSM-based mobile tele-monitoring and management System for inter- |
| GSM129 | A real-time remote control architecture using Mobile communication (IEEE |
| GSM130 | GSM mobile phone based automobile security system (IEEE 2000) |
| GSM131 | The GSM-based location system for the long-distance freight (IEEE July |
| GSM132 | SMS based home appliance control |
| GSM133 | SMS based universal motor speed control |
| GSM134 | SMS based dc motor speed control system |
| GSM135 | SMS based security System |
| GSM136 | GSM controlled industrial controller |
| GSM137 | GSM controlled industrial monitor |
| GSM138 | Call based home appliance controller |
| GSM139 | Automatic taxi trip sensing & indicating system Through GSM |
| GSM140 | Remote control of industrial machines based on GSM Technology |
| GSM141 | Mine detection vehicle for defense using GSM |
| GSM142 | SMS based industrial disaster system |
| GSM143 | Security breach information for unauthorized entry Based on mobile |
| GSM144 | Industrial furnace monitor system using mobile phone |
| GSM145 | SMS based banking security system |
| GSM146 | Engine monitoring through mobile phone |
| GSM147 | Mobile and smart card based voting system |

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| GSM148 | Railway accident monitoring system |
| GSM149 | SMS based weather report monitoring system |
| GSM150 | Remote sales terminal networking |
| GSM151 | GSM and GPS interface for human tracking system |
| GSM152 | Data acquisition system with GSM modem |
| GSM153 | Accident identification system with auto dialer |
| GSM154 | Bank security system with auto dialer |
| GSM155 | SMS based printer |
| GSM156 | SMS based home security system |
| GSM157 | Coin based SMS sender and mobile phone charger |
| GSM158 | Locker security system with SMS informer |
| GSM159 | SMS controlled debit/credit card |
| GSM160 | Accident identifier with SMS informer |
| GSM161 | Mobile based home automation |
| GSM162 | RFID based vehicle security for car and mobile based Locking system |
| GSM163 | solar based cell phone charger with coin pay system |
| GSM164 | Mobile tracking system by using GPS and GSM |
| GSM165 | Production Safety Locker |
| GSM166 | GSM based vehicle security and thief locking system |
| GSM167 | Mobile based automatic robotic Control |
| GSM168 | GSM Based Irrigation monitoring and Control System |
| GSM169 | GSM Controlled Intelligent Robot |
| GSM170 | Password Protected GSM Based Device Control |
| GSM171 | Student Arriving Leaving Safety Message Service System with GSM |
| GSM172 | GSM Based Smart Information System For Lost ATM Cards. |
| GSM173 | GSM based missile launcher |
| GSM174 | GSM based live body sensing Robot |
| GSM175 | GSM based vehicle breaking system / ignition control system |
| GSM176 | GSM based fuel vending machine |
| GSM177 | GSM based System access pretension system |
| GSM178 | Result announcing system through SMS |
| GSM179 | First fault announcing system through SMS |
| GSM180 | GSM based internet access control |
| GSM181 | GSM based Secure Transmission of Sensitive data |