

VLSA GLOBAL SERVICES

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GPS-GSM TECHNOLOGY:

PROJECT CODES	NAME OF THE PROJECTS	YEAR
EPMG-001	Automatic Measurement And Reporting System Of Water Quality Based On GSM	IEEE-2012
EPMG-002	Designing Of Concealed Alarm System Based On GSM	IEEE-2012
EPMG-003	Bus Monitoring System Based On Zigbee And GPRS	IEEE-2012
EPMG-004	Wireless Black Box Using MEMS Accelerometer And GPS Tracking For Accidental Monitoring Of Vehicles	IEEE-2012
EPMG-005	The Design And Implementation Of Remote Real Time Monitor System For Embedded Devices Based On GPRS	IEEE-2012
EPMG-006	Aided Navigation Techniques For Indoor And Outdoor Unmanned	IEEE-2012
EPMG-007	Positioning And Tracking System Study Of All Terrain Forest Fire Patrolling And Fighting Vehicle	IEEE-2012
EPMG-008	Design Of Intelligent Home Appliance Control System Based On ARM And Zigbee	IEEE-2012
EPMG-009	Realization Of Intelligence Monitoring System Based On Remote Sensor Technology	IEEE-2012
EPMG-010	PIR Based Motion Detection Monitoring With Alert Using GSM / GPRS Technology	IEEE-2012
EPMG-011	GPS Vehicle Theft Identification And Tracking And Control System	IEEE-2011
EPMG-012	The Vehicle Collision Warning System Based On GPS.	IEEE-2011
EPMG-013	A New Solutions For Staff Localization In Chemical Plant.	IEEE-2011
EPMG-014	A Lateral Controller Design For An Unmanned Vehicle.	IEEE-2011
EPMG-015	Anti Theft Control System Design Using Embedded System.	IEEE-2011
EPMG-016	Design Of Auto-Guard System Based On RFID And Network .	IEEE-2011
EPMG-017	A Model For Traffic Control In Urban Environments	IEEE-2011

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EPMG-018	The Flexible Bus System Using Zigbee As A Communication Medium	IEEE-2011
EPMG-019	Positioning Matching Based Autonomous Speed Regulation System For Vehicle	IEEE-2011
EPMG-020	Research On Communication Link Of Remote Wireless Monitoring System Based On GPRS And MCU	IEEE-2011
EPMG-021	Dual-Microcontroller Based GPRS Data Transmission Control System Design	IEEE-2011
EPMG-022	Research On Alarm System Of Railway Crossing Based On GPS And GPRS	IEEE-2011
EPMG-023	Design Of Gas Information Collection And Control System Based On GPRS	IEEE-2011
EPMG-024	A Beacon Color Code Scheduling For The Localization Of Multiple Robots	IEEE-2011
EPMG-025	Trust Calculation In Wireless Sensor Networks.	IEEE-2011
EPMG-026	Autonomous Aerial Vehicles, Guidance, Control And Signal Processing Platform.	IEEE-2011
EPMG-027	Two-Wheel Self-Balancing Of A Four-Wheeled Vehicle [Applications Of Control] .	IEEE-2011
EPMG-028	Database Of Medical Images For Development Of Teaching Materials For Classes Of Coloproctology.	IEEE-2011
EPMG-029	Using Logical Sensors Network To The Accurate Monitoring Of The Learning Process In Distance Education Courses	IEEE-2011
EPMG-030	A Theme To Unite The Resources Of Different Remote Laboratories.	IEEE-2011
EPMG-031	Design Of Auto-Guard System Based On RFID And Network	IEEE-2011
EPMG-032	The Concept Of Secure Mobile Wallet.	IEEE-2011
EPMG-033	The System Of Wireless Smart House Based On GSM And Zigbee.	IEEE-2010
EPMG-034	Home Automation Using GSM	IEEE-2010
EPMG-035	Design Of A Hybrid RFID/GPS-Based Terminal System In Vehicular Communications	IEEE-2010
EPMG-036	Car Monitoring, Alerting And Tracking Model: Enhancement With Mobility And Database Facilities.	IEEE-2010

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EPMG-037	GPS-GSM Integration For Enhancing Public Transportation Management Services	IEEE-2010
EPMG-038	Electronic Energy Meter With Instant Billing	IEEE-2010
EPMG-039	Electronic Toll Collection System Based On Global Positioning System Technology	IEEE-2010
EPMG-040	Remote Monitoring Intelligent System Based On Finger Print Door Lock	IEEE-2010
EPMG-041	Car Monitoring, Alerting And Tracking Model: Enhancement With Mobility And Database Facilities	IEEE-2010
EPMG-042	Identifying Objects Using RF Transmitter And Receivers, And Retrieving Data Using GSM	IEEE-2010
EPMG-043	RFID And GSM Technology Building Intelligent Relief Supplies Distribution And Monitoring System	IEEE-2010
EPMG-044	Smart Parking Reservation System Using Short Message Services(SMS)	IEEE-2010
EPMG-045	Smart Orchard Soil Moisture Monitoring System Based On Wireless Communication Technology	IEEE-2010



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