



Mirror Technologies

Reflecting Ideas..

- ✓ 100 % OUTPUT AND QUALITY ASSURANCE
- ✓ 100% PRACTICAL TRAINING ON ALL DOMAINS

EMBEDDED PROJECTS-IEEE-NON IEEE DOMAINS

TECHNONLOGY : EMBEDDED (PIC/ARM)

DOMAIN : CAN AUTOMOTIVE PROTOCOL:

S.NO	CODE	TITLES
1	ICAN01	RESEARCH OF TRAFFIC SIGNAL LIGHT INTELLIGENT CONTROL SYSTEM BASED ON MICROCONTROLLER
2	ICAN02	EXTRACTING CONTROLLER AREA NETWORK DATA FOR RELIABLE CAR COMMUNICATIONS
3	ICAN03	RESEARCH ON AUTOMOBILE DRIVING STATE REAL-TIME MONITORING SYSTEM BASED ON ARM
4	ICAN04	AN AUTOMOTIVE SECURITY SYSTEM FOR ANTI-THEFT
5	ICAN05	A LOW-COST EXTENDABLE FRAMEWORK FOR EMBEDDED SMART CAR SECURITY SYSTEM
6	ICAN06	MULTI-SENSOR INFORMATION INTEGRATION ON DSP PLATFORM FOR VEHICLE NAVIGATION SAFETY AND DRIVING AID
7	ICAN07	REVERSING RADAR SYSTEM BASED ON CAN BUS
8	ICAN08	A NOVEL VEHICLE SAFETY MODEL : VEHICLE SPEED CONTROLLER UNDER DRIVER FATIGUE
9	ICAN09	RESEARCH ON EMBEDDED DATA DISPLAY UNIT BASED ON CAN BUS
10	ICAN10	A CAN-BASED DISTRIBUTED CONTROL SYSTEM FOR AUTONOMOUS ALL-TERRAIN VEHICLE

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11	ICAN11	DESIGN AND IMPLEMENTATION OF INTELLIGENT VEHICLE MONITORING AND MANAGEMENT SYSTEM BASED ON THE MULTI-NET
12	ICAN12	ADVANCED ROLL SOLIDITY CONTROL FOR HEAVY MOTOR TRUCKS USING CAN AND MEMS SENSORS
13	ICAN13	DEVICE INTEGRATION OF CAN CONTROLLER, DATA CONVERTERS, AND ISP NON-VOLATILE MEMORY FACILITATES
14	ICAN14	AUTOMATED VEHICLE SECURITY SYSTEM WITH ZIGBEE KEYLESS ENTRY OVER CAN NETWORK
15	ICAN15	BREAK-OUT-BOX DESIGN IMPLEMENTATION FOR THE TRANSMISSION OF SYNCHRONOUS CAN DATA STREAMS FOR MOTION CONTROL IN AUTOMOBILES
16	ICAN16	RTC IN EEPROM BY USING I2C PROTOCOL FOR INDUSTRIAL APPLICATION

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