

Sensors Application Using Pic16f877a Microcontroller

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14 Huthaifa Ahmad Al_Issa et al: Sensors Application Using PIC16F877A Microcontroller significantly higher speed and sensitivity compared with macroscopic approaches Sensor Types and Applications Sensors vary from very plain to highly complex A simple example of a sensor is a mercury-based glass thermometer

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integrate it with a single microcontroller to accomplish simple tasks dimming a light sounding an alarm and showing a temperature rise three sensor types were used in 15 / ...

Automatic Street Light Control System Using Microcontroller

microcontroller, this project focus only on the PIC16F877A Microcontroller where it's pins as shown in Fig 6 Fig 6 Pin diagram of PIC16F877A microcontroller 3 Automatic street light control Circuit Design The inputs in the streets lighting system are LDR and photoelectric sensors, after dusk the light sensor

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Gas Sensor System Using Pic Microcontroller

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Sensors Application Using Pic16f877a Microcontroller

Sensors Application Using Pic16f877a Microcontroller LDRs can be used to control the shutter speed on a camera The LDR would be used to measure the light intensity which then adjusts the camera shutter speed to the appropriate level

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ACQUISITION SYSTEM FOR TEMPERATURE MONITORING ...

USING PIC16F877A MICROCONTROLLER AND LM35 PRECISION CENTIGRADE TEMPERATURE SENSOR Antonie Nicolae, "Constantin Brâncuși" University of Targu Jiu Adrian Runceanu, "Constantin Brâncuși" University of Targu Jiu ABSTRACT In industrial applications and beyond, temperature measurement is one of the most common situations

Smart Agriculture Using Pic Microcontroller and GSM Based ...

Using GSM technology such as sensors, so that farmers can take actions quickly They can make well founded decisions Voice as well as DATA transfer application in M2M interface The on-board Regulated Power supply allows you 13 Pic microcontroller PIC16F877a is a 40-pin PIC Microcontroller and is used

TEMPERATURE MONITORING SYSTEM USING LM35 AND PIC ...

volts The PIC16F877A is use for measuring analog voltage values The PIC16F877A microcontroller is built in the ADC Used to measure analog voltage; the PIC16F877A PORTA has seven built-in ADC channels, so one a maximum of seven sensors can be connected with this microcontroller easily Back at the digital thermometer,

Foot Step Power Generation Using PIC Microcontroller

application and street lighting and as energy source for sensors in remote locations
Keywords -Piezoelectric transducer, AC ripple neutralizer, microcontroller PIC16f877A, mobile charger unit, LCD, battery
I INTRODUCTION The usage of traditional power generation method such as burning of coal, wood, diesel etc is

Analysis of fault detection and its location using ...

indication of cable's temperature at varying voltage using a developed prototype from a microcontroller family In the hardware setup we use the ARM 11 MSP430 microcontroller launch pad and a low cost low power 24Ghz transceiver and -CTU and MATLAB coding for detecting [3] B Clegg, Underground Cable Fault Location New York: McGrawHill, 1993

Design of MEMS based Gesture Controlled Robot by using ...

using MEMS-accelerometer technology, showing the diversity of the application of same technology To implement this here, there is a use of AVR microcontroller both at transmitter and receiver side We are going to implement MEMS based gesture control robot using AVR microcontroller with the help of transceiver module CC2500

PASSWORD RECOGNITION SYSTEM USING LIS3LV02DQ ...

1 Embedded 'C' using Kiel μ Vision: Writing coding to Embedded 'C' environment 2 Jet flash: Using Jet flash to implement the embedded 'C' coding system into Microcontroller using of Serial port 3 Visual Basic 2008: To develop the application in the Visual Basic ...