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DC Motor Speed Control using Microcontroller Electrical

April 30th, 2018 - The DC motor speed control using 8051 project is used to control the speed of DC motor by varying the duty cycle of pwm technique and microcontroller"DC Motor Speed Control using Microcontroller Electrical

*April 30th, 2018 - The DC motor speed control using 8051 project is used to control the speed of DC motor by varying the duty cycle of pwm technique and microcontroller"***500 Latest Microcontroller Based Projects List**

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'Guide Energia

April 29th, 2018 - Energia is a rapid prototyping platform for the Texas Instruments MCU Launchpad Energia is based on Wiring and Arduino and uses the Processing IDE'

'Automatic Door Opener Project using PIR Sensor and Arduino

*May 1st, 2018 - A number of technologies are available to design automatic door openers like PIR sensors Radar sensors Laser sensors Infrared sensors etc In this arduino based project we have tried to replicate the same system by using a PIR sensor"***PIC**

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'Thermostat Controller with Relay using LM35 and TL431

