picaxe microcontroller projects for pdf
A compact but powerful, PICAXE microcontroller. Popular in education due to its low cost and small size, but also very popular in a wide range of hobbyist projects. Small but perfectly formed! This chip supports up to 12 inputs/outputs with 7 analogue/touch sensor channels. All M2 series parts

PICAXE-14M2 microcontroller (AXE017M2) - Hardware - PICAXE
A very popular enhanced X2 PICAXE microcontroller. Favoured in hobbyist projects due to its powerful features and capabilities, but also suitable for more advanced educational use. This is the universal voltage version 28X2 chip (based on the PIC18F25K22). The 28X2 supports up to 22 inputs/outputs

PICAXE-28X2 microcontroller (AXE010X2) - Hardware - PICAXE
Basic electronics and hobby projects featuring Arduino, Picaxe, Microchip PIC.

bristolwatch.com - PICAXE Microcontroller Projects
This site provides a wealth of technology information sheets for pupils and teachers

The Design and Technology Site
Blog Entry Make your own Microcontroller Printed Circuit Board (PCB) using the Toner Transfer Method January 3, 2010 by rwb, under Electronics. As the electronics hobbyist one of knowledge that we have to be familiar with is how to make our own printed circuit board (PCB).

Make your own Microcontroller Printed Circuit Board (PCB
Â»Analogue Input on Raspberry Pi Â» Ultralow Power Transistors Function for Years Without Batteries Â» ARDUINO HUNTS (AND SEES) THE WUMPUS Â» Nanobots Fight Cancerous Cells

Electric Turtle Robot -Use Arduino for Projects
Microcontroller PIC Projects are categorized on the basis of microcontroller applications. Microchip pic microcontrollers belongs to modern family of MCUs and is being used widely in our daily life seem-less manners, e.g. in our multimedia devices, tele-phones, microwave ovens, medical and health based equipments e.g. blood-pressure meter, UPS ...

Project List | PIC Microcontroller
PIC (usually pronounced as "pick") is a family of microcontrollers made by Microchip Technology, derived from the PIC1650 originally developed by General Instrument's Microelectronics Division.

PIC microcontrollers - Wikipedia
The BASIC Stamp is a microcontroller with a small, specialized BASIC interpreter built into ROM. It is made by Parallax, Inc. and has been popular with electronics hobbyists since the early 1990s.

BASIC Stamp - Wikipedia
Â»12$ 30MHz signal generator using Arduino Â» AN ARDUINO CARBON FIBER WRAPPING MACHINE Â» Analogue Input on Raspberry Pi Â» Ultralow Power Transistors Function for Years Without Batteries

Simple Arduino Project List -Use Arduino for Projects
Beginners. A place for electronics newbies to ask questions. Include detail & what you have already done to find the answer. Short "How does X work" questions are not proper forum etiquette.

EEVblog Electronics Community Forum - Index

Hi gang, I have bought this board to interface to a picaxe micro for monitoring a water system remotely. I want to host a web server on my little raspberry pi which will hold the water system data, and I want the pi webserver to chat with the picaxe behind the scenes.

WIZnet Serial-to-Ethernet Gateway - WIZ110SR - DEV-09476

This is the latest DS18B20 1-Wire digital temperature sensor from Maxim IC. Reports degrees C with 9 to 12-bit precision, -55C to 125C (+/-0.5C).

One Wire Digital Temperature Sensor - DS18B20 - SEN-00245

A simple light activated switch circuit with diagram and schematic using IC LM 311-wired as a voltage comparator and an LDR that acts as light sensor

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