

Arduino Engine Controller

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Arduino Engine Controller

If you happen to have a mid-'90s Honda, P1kachu has a guide that will walk you through how to dump the ROM using an Arduino Mega.

Learn How to Dump Your Car's ECU ROM

Once the gas engine was removed and the frame cleaned ... In addition to the throttle control, the Arduino is also responsible for other operational aspects of the vehicle. There are a bunch ...

Electric Go-Cart Has Arduino Brains

Additional things seem to be popping up all the time, like the Dr.Duino Model Railroad Edition, which will definitely be of interest to model radio enthusiasts who want to learn about the Arduino and ...

Speed Arduino Development and Debug with Dr. Duino

Automotive security specialist by day [P1kachu] hacks his own cars as a hobby in his free time. He recently began to delve into the Engine Control Units (ECUs) of the two old Hondas that he uses ...

Hacking Old Honda ECUs

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The Arduino Education Science Kit Physics Lab provides middle ... Links to third party Web Sites, when provided by STMicroelectronics, are not under the control of STMicroelectronics and ...

Arduino Science Kit Physics Lab

Rapiro, by Switch Science - Another humanoid, bipedal robot is Rapiro, which typically ships with a control board that can be programmed via the micro-USB port using the Arduino IDE ... You get a ...

Want To Build An Open Source Hardware And Software Robot?

Consider the following example: a 32-bit MCU is used to control the non-safety features of a car ... Demonstrations of the advanced I/O expander with an Arduino are also available. Source code, ...

Deploying task-specific microcontrollers simplifies complex designs

The official of Arduino team has released a new Arduino ... Wi-Fi connection credentials, and any variables you want to control or monitor. The Cloud automatically generates a starting sketch ...

Arduino Cloud tutorial reveals features to help you code

So, t0 the question: What is AVR Arduino interrupt latency? And how can it be shortened The answers can be found in this StackExchange post by Edgar Bonnet - scroll ...

Tag Archives: Arduino

A new Arduino compatible development platform board will soon be available via the Crowd Supply website, offering an easy way to carry out Internet of Things prototyping. The IoTa is an open ...

Read Free Arduino Engine Controller

IoTa Arduino Internet of Things prototyping platform for developers

An unpatched security vulnerability affecting Google's Compute Engine platform could be abused by an attacker to take over virtual machines over the network. "This is done by impe ...

The Hacker News - Cybersecurity News and Analysis: Search results for security

Training data can be captured directly on the device and used for training. Called AlFES, "the high optimisation of the framework allows even the 8bit controller of the Arduino Uno to implement an ...

Arduino gets AI framework, from Fraunhofer

In multi-threaded programming, semaphores provide a means to control and coordinate access to a shared resource ... This audio processing engine runs at frequencies up to 200 MHz and is designed to ...

Understanding DSP Enablement Using NXP's i.MX RT500 Crossover MCU

Screenshot used courtesy of Xilinx The scalar engine is responsible for actuator controls ... The second application example, the electronic intelligence & control of a vehicle, is one of the hottest ...

Xilinx's Versal AI Edge Blends the Border Between Programming and EEs

Intel has plotted out its strategy to re-take the CPU crown from AMD, and APC dives in deep to reveal just what tricks and tech Team Blue has in store for us. Plus, the hot new Nvidia RTX 3070 Ti ...

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