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Arduino Uno Tb6560 Stepper Motor

The build uses an Arduino Uno as the brains, with the only additional hardware required being a stepper motor and driver. The stepper motor drives a 3D printed wheel, with 14 slots – each one ...

This Arduino Is Feeding The Fishes

When the game starts, the stepper motor rotates the barrel until it

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Depresses a switch that indicates it is in the start position. The barrel automatically rotates 60 degrees to align with the next ...

Gadget Freak Case #261: Dr.

Seuss Themed Target Game

The feed mechanism was reworked to be driven by a stepper motor with some 3D printed adapter ... housing along with a relay module. An Arduino Uno takes in commands from a computer with the ...

From Printer To Vinyl Cutter

The project uses an Arduino Uno R3, Arduino Mega 2560, Arduino CNC Shield V3 GRBL, Stepper Motor Driver A4988 and Arduino L293D Motor Shield together with a couple of wooden wine boxes to

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Arduino Shield used for awesome
CNC plotter

A stepper motor and driver was
wired up to the Arduino UNO
(Figs. 5 and 6). Now, in addition to
the serial monitor, the motor would
be an indicator of the health of the
code. You can watch the ...

Getting Noisy Encoders Under Control

The EVB-A is an Arduino UNO
format development board with a
mounted INP1010/INP1011
Talaria TWO module for easy Wi-
Fi + BLE evaluation. Included on
the board are pressure & humidity,
temperature and ...

Ultra-Low Power WiFi and BLE

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Driver 3 Steps
expansion board for STM32
Nucleo.

Description: The TLE4209G is a protected H-Bridge Driver designed specifically for automotive manual headlight beam control and industrial servo control applications with DC-brush motor loads. The ...

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