Public Knowledge
OPEN HARDWARE COMES TO WASHINGTON, DC
Open Source Hardware

DOES

Matter
Phillip Burgess

/*
Blink
   Turns on an LED on for one second, then off for one
   This example code is in the public domain.
*/

// Pin 13 has an LED connected on most Arduino boards.
// give it a name:
int led = 13;

// the setup routine runs once when you press reset:
void setup()
{
  // initialize the digital pin as an output.
  pinMode(led, OUTPUT);
}

// the loop routine runs over and over again forever:
void loop()
{
  digitalWrite(led, HIGH); // turn the LED on (HIGH is the voltage level)
  delay(1000); // wait for a second
  digitalWrite(led, LOW); // turn the LED off by making the voltage low
  delay(1000); // wait for a second
}
Flickr users unk's dump truck
Infrastructure

Norms

Highlight and Reward