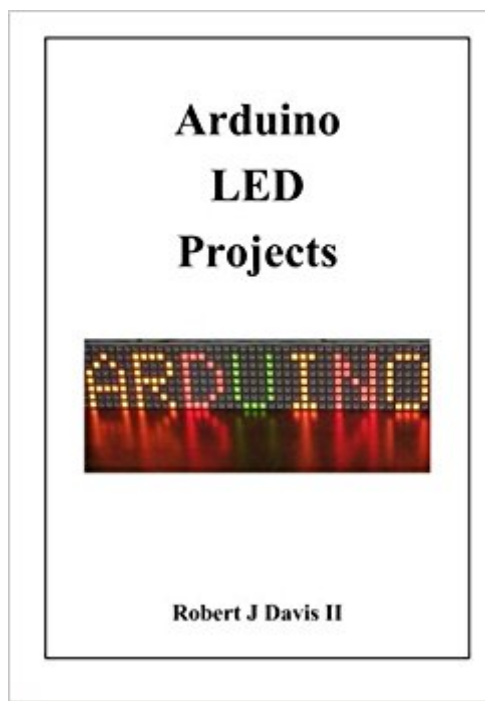


The book was found

Arduino LED Projects



Synopsis

Many projects for your Arduino that use LED's, such as quiz machine, wheel of prizes, LED arrays, and others

Book Information

Paperback: 98 pages

Publisher: CreateSpace Independent Publishing Platform; 1 edition (March 31, 2013)

Language: English

ISBN-10: 1490980679

ISBN-13: 978-1490980676

Product Dimensions: 7 x 0.2 x 10 inches

Shipping Weight: 8.6 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #753,596 in Books (See Top 100 in Books) #281 in [Books > Computers & Technology > Hardware & DIY > Single Board Computers](#) #293 in [Books > Science & Math > Physics > Optics](#) #1558 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics](#)

Customer Reviews

A little stodgy but that's not bad.

Delivered on time and in good shape. Good how-to book on LED/smart lighting projects

Great projects! Plenty to stimulate the mind and keep those fingers busy. Well groubbed from basics to the technicals. Good deal.

I purchased a few LED displays from the author to play with, and to try to get my 10 year old daughter interested in programming. We were able to get the display up and running relatively easily with an Arduino, and my daughter had fun learning how to make graphics and the program to display them. It's very easy, even if you don't know anything about electronics; a great starter project, and very rewarding to see the finished product.

I like that this was written in plain English. It was very easy to follow - including the code. For someone just starting, these are great projects (read: affordable).

[Download to continue reading...](#)

Arduino: Getting Started With Arduino: The Ultimate Beginner's Guide (Arduino 101, Arduino sketches, Complete beginners guide, Programming, Raspberry Pi 2, xml, c++, Ruby, html, php, Robots) Arduino Home Automation Projects : Automate your Home using the powerful Arduino Platform (Community Experience Distilled) Arduino LED Projects Beginning C for Arduino, Second Edition: Learn C Programming for the Arduino Make: Lego and Arduino Projects: Projects for extending MINDSTORMS NXT with open-source electronics Arduino Robotic Projects Arduino Project Handbook: 25 Practical Projects to Get You Started DIY Wood Pallet Projects: 33 Amazingly Creative Upcycling Projects & Ideas for Decorating, Refreshing and Personalizing Your Space! (DIY Household Hacks, DIY Projects, Woodworking) DIY Wood Pallet Projects: 23 Creative Wood Pallet Projects That Are Easy To Make And Sell! (DIY Household Hacks, DIY Projects, Woodworking) Sylvia's Super-Awesome Project Book: Super-Simple Arduino (Volume 2) JavaScript Robotics: Building NodeBots with Johnny-Five, Raspberry Pi, Arduino, and BeagleBone (Make) Internet of Things with the Arduino YÃn SAE J1939 ECU Programming & Vehicle Bus Simulation with Arduino Getting to Know Arduino (Code Power: A Teen Programmer's Guide) Getting to Know Arduino (Code Power: a Teen Programmer's Guide) Getting the Most Out of Makerspaces to Explore Arduino & Electronics Arduino (21st Century Skills Innovation Library: Makers as Innovators) Getting Started with Adafruit FLORA: Making Wearables with an Arduino-Compatible Electronics Platform Making Things See: 3D vision with Kinect, Processing, Arduino, and MakerBot (Make: Books) Led Zeppelin: 1968-1980

[Dmca](#)