

The book was found

GSM & GPS Projects With Arduino



Synopsis

Easily Build GSM & GPS Projects Using the Arduino Platform! In GSM & GPS Projects With Arduino, Marco Schwartz from the Open Home Automation website presents a step-by-step method to build your own connected projects using the Adafruit FONA board and the Arduino platform. Use GSM & GPS hardware with the Arduino platform Send alerts via SMS & monitor data remotely Control devices from anywhere in the world via GPRS Build an Arduino GPS tracker Get this book now to start building your own GSM & GPRS projects with Arduino!

Book Information

File Size: 12429 KB

Print Length: 60 pages

Publication Date: March 21, 2016

Sold by: Æ Æ Digital Services LLC

Language: English

ASIN: B01DA1S3X6

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #85,443 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #10

in Æ Æ Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Sensors #23 in Æ Æ Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics #39 in Æ Æ Books > Computers & Technology > Hardware & DIY > Single Board Computers

Customer Reviews

Too much time spent on the basics of programming the Arduino. Just a few pages on the actual GSM/GPS programming. Was hoping for something more advanced than this.

It's almost as if he wrote a book on a project I have been working on. Written well, great companion code, and not hard to modify if your hardware isn't the same (like mine). Sometimes you can read all day, and comprehend, but until you see it in action, it doesn't click. Marco's code and examples

made so many things click. Relays, GPRS, HTTP GET/POST, GPS, Sensors, etc... Just about everything from basic to rather advanced stuff. The cost of the book is far less than the informational value in time and resources taken to learn this hodge-podge via the internet.

Clear instructions and to the point of the title of the chapters. This book is very specific about what equipment you will need to acquire in the first chapter to complete all of the projects which are cool exercises that should grab and keep your interest. By the time you finish you should be farther ahead than you would expect to be from just one book.

High quality and delivered on time.

It's ok

great book I recommend it

Enjoyed the comprehensive information and examples.

Short, sweet and to the point

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

GSM & GPS Projects With Arduino 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 Workshop: A Hands-On Introduction with 65 Projects 30 Arduino Projects for the Evil Genius, Second Edition Arduino Cookbook: Recipes to Begin, Expand, and Enhance Your Projects Make: Arduino Bots and Gadgets: Six Embedded Projects with Open Source Hardware and Software (Learning by Discovery) ESP8266: Programming NodeMCU Using Arduino IDE - Get Started With ESP8266 (Internet Of Things, IOT, Projects In Internet Of Things, Internet Of Things for Beginners, NodeMCU Programming, ESP8266) Arduino Projects for Amateur Radio (Electronics) Arduino Project Handbook: 25 Practical Projects to Get You Started Arduino Project Handbook, Volume II: 25 More Practical Projects to Get You Started Make: Bluetooth: Bluetooth LE Projects with Arduino, Raspberry Pi, and Smartphones Basic Arduino Projects: 26 Experiments with Microcontrollers and Electronics Building iPhone and iPad Electronic Projects: Real-World Arduino, Sensor, and Bluetooth Low Energy Apps in techBASIC Arduino Model Railroad Signals: And Other Projects The Arduino Inventor's Guide: Learn Electronics by Making 10

Awesome Projects Woodworking: Woodworking Projects and Plans for Beginners: Step by Step to Start Your Own Woodworking Projects Today (WoodWorking, Woodworking Projects, Beginners, Step by Step) DIY Wood Pallet Projects: 23 Creative Wood Pallet Projects That Are Easy To Make And Sell! (DIY Household Hacks, DIY Projects, Woodworking) Getting Started with Adafruit FLORA: Making Wearables with an Arduino-Compatible Electronics Platform Minecraft for Makers: Minecraft in the Real World with LEGO, 3D Printing, Arduino, and More! (Make:)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)