

Building Smart Drones With Esp8266 And Arduino: The Ultimate Guide To Aerial Robotics



Building Smart Drones with ESP8266 and Arduino: Build exciting drones by leveraging the capabilities of Arduino and ESP8266 by Syed Omar Faruk Towaha

★★★★☆ 4.2 out of 5

Language : English
File size : 63847 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 214 pages



Drones have become increasingly popular in recent years, thanks to their versatility and affordability. Whether you're a hobbyist, photographer, or professional, drones can be used for a wide range of applications.

If you're interested in building your own drone, the ESP8266 and Arduino platforms are a great place to start. These open-source hardware and software platforms are affordable, easy to use, and incredibly powerful.

In this book, you'll learn everything you need to know about building smart drones with ESP8266 and Arduino. We'll cover everything from drone design and construction to programming and flight control.

What You'll Learn

- The basics of drone design and construction
- How to choose the right components for your drone
- How to assemble and test your drone
- The basics of drone programming
- How to program your drone to fly autonomously
- How to control your drone with a remote control or smartphone
- How to use sensors to improve your drone's performance
- How to troubleshoot common drone problems

Who This Book Is For

This book is for anyone who is interested in building smart drones with ESP8266 and Arduino. Whether you're a beginner or an experienced drone builder, you'll find something to learn in this book.

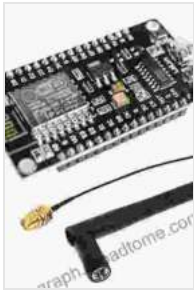
About The Author

I'm a drone enthusiast and engineer with over 10 years of experience in building and flying drones. I've written this book to share my knowledge and help others build their own smart drones.

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If you're ready to build your own smart drone, Free Download your copy of this book today. You'll be glad you did!

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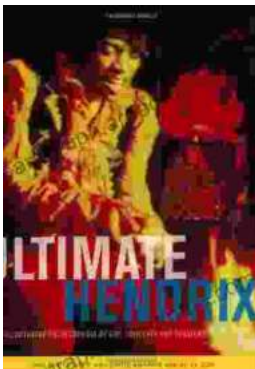


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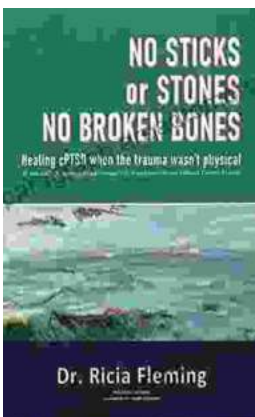
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