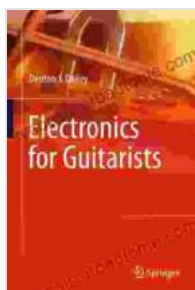


Electronics For Guitarists: The Comprehensive Guide to Understanding, Troubleshooting, and Modifying Your Electric Guitar's Electronics

By Denton Dailey



Electronics for Guitarists by Denton J. Dailey

★★★★☆ 4.1 out of 5

Language : English
File size : 18590 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 634 pages
Screen Reader : Supported



Are you a guitarist who's ever wondered what makes your electric guitar tick? Or maybe you've had a problem with your guitar's electronics and didn't know where to turn for help? If so, then this book is for you.

Electronics For Guitarists is the most comprehensive guide to understanding, troubleshooting, and modifying your electric guitar's electronics. Written by Denton Dailey, an experienced guitarist and electronics engineer, this book covers everything from basic electronics theory to advanced troubleshooting and modification techniques.

In this book, you will learn:

- The basics of electricity and electronics
- How to read and understand guitar schematics
- How to troubleshoot common guitar electronics problems
- How to modify your guitar's electronics to improve its sound and performance

Whether you're a beginner or a seasoned pro, *Electronics For Guitarists* will help you take your understanding of your guitar's electronics to the next level.

What's Inside *Electronics For Guitarists*?

Electronics For Guitarists is divided into three parts:

1. **Part 1: Basic Electronics Theory**
2. **Part 2: Troubleshooting Guitar Electronics Problems**
3. **Part 3: Modifying Guitar Electronics**

Part 1 covers the basics of electricity and electronics, including topics such as Ohm's law, voltage, current, and resistance. This section is essential for understanding how guitar electronics work.

Part 2 covers troubleshooting common guitar electronics problems, such as crackling pots, noisy pickups, and dead strings. This section will help you diagnose and fix problems with your guitar's electronics.

Part 3 covers modifying guitar electronics to improve its sound and performance. This section includes topics such as pickup selection, wiring

upgrades, and tone shaping. This section will help you take your guitar's sound to the next level.

Who Is This Book For?

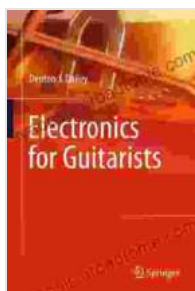
Electronics For Guitarists is for any guitarist who wants to learn more about the electronics of their instrument. Whether you're a beginner or a seasoned pro, you will find something in this book to help you take your understanding of your guitar's electronics to the next level.

About the Author

Denton Dailey is an experienced guitarist and electronics engineer. He has written numerous articles and books on guitar electronics, and he is a regular contributor to Premier Guitar magazine. Denton is also the founder of the Guitar Electronics Academy, an online learning community for guitarists who want to learn more about the electronics of their instruments.

Free Download Your Copy Today!

Electronics For Guitarists is available now from Our Book Library and other major booksellers. Free Download your copy today and start learning more about the electronics of your electric guitar.



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