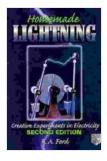
# Homemade Lightning: Creative Experiments in Electricity

Electricity is a fascinating force that powers our world. It's responsible for everything from the lights in our homes to the computers we use to work and play. But what exactly is electricity, and how does it work?



#### Homemade Lightning: Creative Experiments in

| Electricity by R. A. Ford |             |  |
|---------------------------|-------------|--|
| 🚖 🚖 🚖 🚖 4.2 out of 5      |             |  |
| Language                  | : English   |  |
| File size                 | : 8752 KB   |  |
| Text-to-Speech            | : Enabled   |  |
| Enhanced typesetting      | : Enabled   |  |
| Print length              | : 275 pages |  |
| Screen Reader             | : Supported |  |
| X-Ray for textbooks       | : Enabled   |  |
|                           |             |  |



In Homemade Lightning: Creative Experiments in Electricity, you'll learn the answers to these questions and more. This book is a hands-on guide to the principles of electricity, with 25 engaging experiments that you can conduct using household materials.

With Homemade Lightning, you'll:

- Create your own lightning bolt
- Power a small motor

- Build a simple electric circuit
- Learn about the different types of electricity
- And much more!

Homemade Lightning is perfect for kids and adults of all ages who are interested in learning about electricity. The experiments are easy to follow and require only a few simple materials. So what are you waiting for? Get started today and discover the fascinating world of electricity!

### What's Inside Homemade Lightning?

Homemade Lightning is divided into five chapters, each of which covers a different aspect of electricity.

- 1. **Chapter 1: What is Electricity?** This chapter introduces the basic concepts of electricity, such as voltage, current, and resistance.
- 2. **Chapter 2: Electrical Safety** This chapter covers the important safety precautions that you need to take when working with electricity.
- 3. **Chapter 3: Simple Circuits** This chapter teaches you how to build simple electric circuits, which are the foundation of all electrical devices.
- 4. **Chapter 4: More Complex Circuits** This chapter introduces you to more complex electrical circuits, such as those used in computers and other electronic devices.
- 5. **Chapter 5: Electricity in the Real World** This chapter explores the many applications of electricity in our everyday lives, from powering our homes to running our cars.

## Why Buy Homemade Lightning?

There are many reasons why you should buy Homemade Lightning. Here are just a few:

- It's a fun and engaging way to learn about electricity.
- The experiments are easy to follow and require only a few simple materials.
- It's perfect for kids and adults of all ages.
- It's a great resource for teachers and homeschoolers.
- It's a unique and affordable gift for anyone who is interested in science.

So what are you waiting for? Get your copy of Homemade Lightning today and start exploring the fascinating world of electricity!

Free Download your copy of Homemade Lightning today!





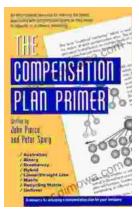
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