

Explore The History And Science Of Telling Time With 15 Projects Build It

By [Author Name]



Timekeeping: Explore the History and Science of Telling Time with 15 Projects (Build It Yourself)



by Linda Formichelli

★★★★☆ 4.5 out of 5

Language : English
File size : 4242 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 128 pages
Lending : Enabled
Screen Reader : Supported



Telling time is an essential skill that we often take for granted. But how did we learn to tell time in the first place? And how have clocks and other timekeeping devices evolved over time? In this book, you'll explore the history and science of telling time, and you'll build 15 projects that will help you learn about clocks and timekeeping in a fun and hands-on way.

You'll start by learning about the earliest methods of telling time, such as using the sun and the stars. Then, you'll explore the development of mechanical clocks, from the first water clocks to the modern atomic clock. You'll also learn about the different types of clocks and watches, and how they work.

Once you have a basic understanding of the history and science of telling time, you'll be ready to start building your own projects. These projects range from simple sundials to complex mechanical clocks. Each project is designed to teach you about a different aspect of timekeeping, and they're all fun and educational to build.

Whether you're a complete beginner or an experienced clockmaker, this book has something for you. So if you're interested in learning more about the history and science of telling time, or if you just want to build some fun and educational projects, then this book is for you.

Projects

- Build a sundial
- Build a water clock
- Build a sand clock
- Build a candle clock
- Build a mechanical clock
- Build a digital clock
- Build an atomic clock
- Build a sundial watch
- Build a water clock watch
- Build a sand clock watch
- Build a candle clock watch
- Build a mechanical clock watch
- Build a digital clock watch
- Build an atomic clock watch

These are just a few of the projects that you'll find in this book. With so many different projects to choose from, you're sure to find something that

interests you. So what are you waiting for? Start exploring the history and science of telling time today!



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