

Make Electronics Learning Through Discovery Charles Platt

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Make Electronics Learning Through Discovery

Make: Electronics is the book that I wish I had owned when I was a young teenager, struggling to learn the basics of electricity and electronics. My goal is to give readers today an easier learning experience than the one I had to go through.

Make: Electronics: Learning Through Discovery: Platt ...

Discovery by breaking things: experiment with components and learn from failure. Create an intrusion alarm, holiday lights, wearable electronic jewelry, audio processors, a reflex tester, and a combination lock. Build an autonomous robot cart that can sense its environment and avoid obstacles.

Make: Electronics (Learning by Discovery): Charles Platt ...

Discover by breaking things: experiment with components and learn from failure. Set up a tricked-out project space: make a work area at home, equipped with the tools and parts you'll need. Learn about key electronic components and their functions within a circuit.

MAKE: Electronics: Learning Through Discovery by Charles Platt

Discover by breaking things: experiment with components and learn from failure. Set up a tricked-out project space: make a work area at home, equipped with the tools and parts you'll need. Learn...

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With Make: Electronics 2nd Edition, you'll start working on real projects as soon as you crack open the book. Explore all of the key components and essential principles through a series of fascinating experiments. You'll build the circuits first, then learn the theory behind them! Make: Electronics Learning by Discovery ISBN: 978-1-68045-026-2

Want to learn the fundamentals of electronics in a fun ...

- Knowledge of electronics can enhance your value as an employee or per-haps even lead to a whole new career. Learning by Discovery Most introductory guides begin with definitions and facts, and gradually get to the point where you can follow instructions to build a simple circuit. This book works the other way around.

1 - Make

Make: Electronics: Learning Through Discovery Charles Platt "This is teaching at its best!"--Hans Camenzind, inventor of the 555 timer (the world's most successful integrated circuit), and author of Much Ado About Almost Nothing: Man's Encounter with the Electron (Booklocker.com) "A fabulous book: well written, well paced, fun, and informative. ...

Make: Electronics: Learning Through Discovery | Charles ...

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