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Make Electronics Learning Through Discovery

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

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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 ...

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Make: Electronics: Learning Through Discovery / Edition 2

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Start your review of MAKE: Electronics: Learning Through Discovery. Write a review. May 12, 2015 Felipe rated it it was amazing. Years trying to get into electronics but the tutorials online or other books just didnt do it for me. THIS book explains very well some concepts that other wise you would not understand.

MAKE: Electronics: Learning Through Discovery by Charles Platt

Make: Electronics: Learning Through Discovery Charles Platt Limited preview - 2009. Common terms and phrases. 1K resistor AC adapter alarm alligator clips amplifier amps apply astable audio basic battery breadboard button capacitor charge circuit CMOS CMOS chips coil components connection contacts copper counter create diode electricity ...

Make: Electronics: Learning Through Discovery - Charles

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Make: Electronics: Learning Through Discovery | Charles

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Platt - Make: Electronics is a book whose main focus is learning by doing. The fundamental concepts of electronics are explained by making the readers carry out experiments on their own. From the very first page of this book, the readers are provided with real projects to work on.

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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

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- 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

The "Make: Electronics: Learning Through Discovery 2nd Edition" is a fantastic resource for learning about and teaching electronics basics. Charles Platt is the author of this classic book. The writing is detailed and interesting with background information to add interest, and the production of the book is fabulous.

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

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5.0 out of 5 stars MAKE: Electronics: Learning Through

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Discovery. Reviewed in Canada on 11 April 2013. Verified Purchase. This is the very best book for new learners especially- it is extremely well written with excellent pictures that makes it very easy to understand. Although I purchased 2 other books, one more advanced and one self-learning ...

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