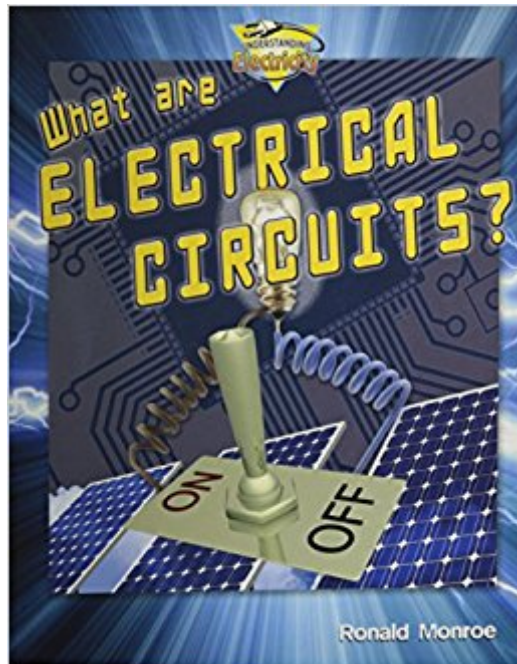




**Ebook Directory**  
the best source of ebook

The book was found

# What Are Electrical Circuits? (Understanding Electricity)



## Synopsis

This comprehensive title introduces readers to current electricity and circuits the pathways through which electricity flows. Detailed diagrams and supportive text explain the basic components of an electric circuit and the functions of these parts. Through real-life examples and opportunities for hands-on learning, readers understand and construct simple open, closed, parallel, and series circuits.

## Book Information

Lexile Measure: 930 (What's this?)

Series: Understanding Electricity (Book 1)

Paperback: 32 pages

Publisher: Crabtree Pub Co (March 30, 2012)

Language: English

ISBN-10: 0778720829

ISBN-13: 978-0778720829

Product Dimensions: 0.2 x 8.5 x 10.8 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,132,063 in Books (See Top 100 in Books) #123 in [Books > Children's Books > Education & Reference > Science Studies > Electricity & Electronics](#) #452 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #612 in [Books > Children's Books > Science, Nature & How It Works > Experiments & Projects](#)

Age Range: 8 - 11 years

Grade Level: 3 - 6

[Download to continue reading...](#)

What Are Electrical Circuits? (Understanding Electricity) Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics 25 Uses of Electricity 4th Grade Electricity Kids Book | Electricity & Electronics What Are Insulators and Conductors? (Understanding Electricity) (Understanding Electricity (Crabtree)) What Is Electricity? (Understanding Electricity (Crabtree)) CMOS Digital Integrated Circuits: A First Course (Materials, Circuits and Devices) Selected Topics in RF, Analog and Mixed Signal Circuits and Systems (Tutorials in Circuits and Systems) Electronics for Kids: Play with Simple Circuits and

Experiment with Electricity! Electricity for Kids: Facts, Photos and Fun | Children's Electricity Books  
Edition Conductors and Insulators Electricity Kids Book | Electricity & Electronics Static Electricity  
(Where does Lightning Come From): 2nd Grade Science Workbook | Children's Electricity Books  
Edition Glencoe Physical iScience Modules: Electricity and Magnetism, Grade 8, Student Edition  
(GLEN SCI: ELECTRICITY/MAGNETIS) Science Fair Projects With Electricity & Electronics:  
Electricity & Electronics Everything Electrical: How To Test Circuits Like A Pro: Part 1 (Revised  
Edition 8/29/2017) Microelectronic Circuits (The Oxford Series in Electrical and Computer  
Engineering) 7th edition Everything Electrical: How To Test Relays And Involved Circuits (Revised  
Edition 5/10/2017) Everything Electrical: How To Test Circuits Like A Pro: Part 2 (Revised Edition  
4/12/2017) Microelectronic Circuits (Oxford Series in Electrical & Computer Engineering) Logic  
Circuits and Microcomputer Systems (McGraw-Hill series in electrical engineering)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)