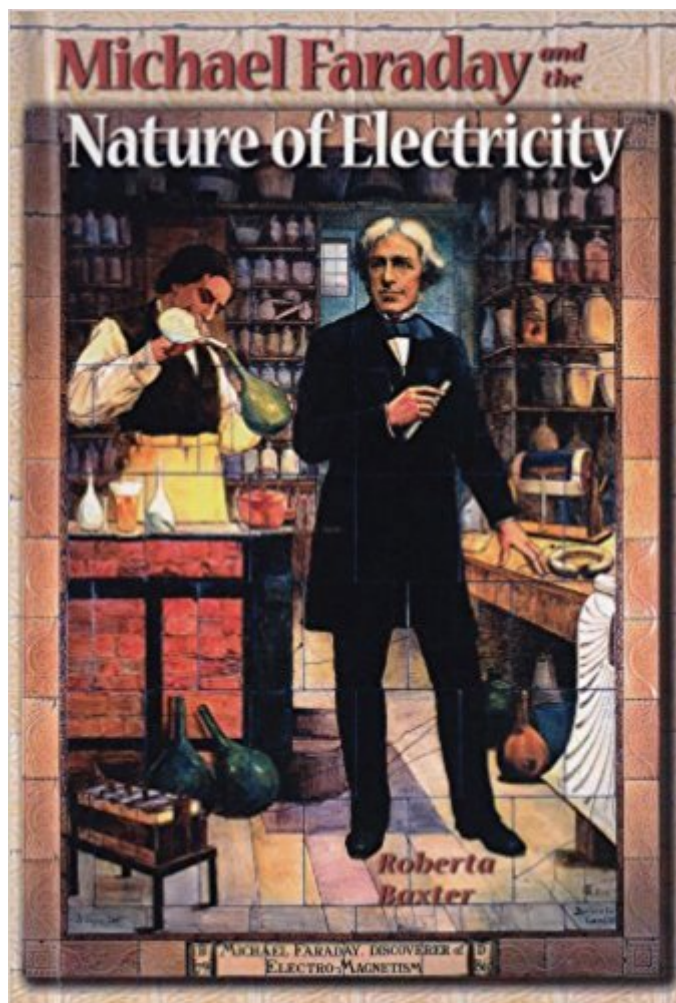


The book was found

Michael Faraday And The Nature Of Electricity (Profiles In Science)



Synopsis

A young adult biography of chemist and physicist Michael Faraday

Book Information

Series: Profiles in Science

Library Binding: 144 pages

Publisher: Morgan Reynolds Publishing (August 1, 2008)

Language: English

ISBN-10: 1599350866

ISBN-13: 978-1599350868

Product Dimensions: 6.2 x 0.5 x 9.1 inches

Shipping Weight: 13.6 ounces

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #3,414,577 in Books (See Top 100 in Books) #34 in Books > Teens >

Education & Reference > Science & Technology > Discoveries #59 in Books > Teens >

Education & Reference > Science & Technology > Technology > Electricity & Electronics #259

in Books > Teens > Education & Reference > Science & Technology > Physics

Age Range: 12 - 15 years

Grade Level: 7 - 10

Customer Reviews

Roberta Baxer's MICHAEL FARADAY AND THE NATURE OF ELECTRICITY offers some 140 pages of biographical facts about the discoverer of electro-magnetism. Michael Faraday was born the son of a blacksmith and was apprenticed to a bookbinder at an early age, but developed a passion for science that led him to a job as a scientist's assistant.

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

Michael Faraday and the Nature of Electricity (Profiles in Science) Michael Vey, the Electric Collection (Books 1-3): Michael Vey; Michael Vey 2; Michael Vey 3 Michael Brein's Guide to Madrid by the Metro (Michael Brein's Guides to Sightseeing By Public Transportation) (Michael Brein's Guides to Sightseeing ... (Michael Brein's Travel Guides) Michael Faraday: Physics and Faith (Oxford Portraits in Science) Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Michael Faraday: Father of Electronics Burn: Michael Faraday's Candle 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 Michael Brein's Guide to Amsterdam by the Tram (Michael Brein's Guides to Sightseeing By Public Transportation) (Michael Brein's Guides to Sightseeing ... to Sightseeing By Public Transportation) Michael Brein's Guide to Honolulu & Oahu by TheBus (Michael Brein's Guides to Sightseeing by Public Transportation) (Michael Brein's Travel Guides to Sightseeing By Public Transportation) Chicago by the 'L' (Michael Brein's Travel Guides) (Michael Brein's Travel Guides) (Michael Brein's Travel Guides) Michael Brein's Guide to Washington, DC by the Metro (Michael Brein's Guides to Sightseeing By Public Transportation) (Michael Brein's Travel Guides) John Austin, Jurists: Profiles in Legal Theory Series (Stanford Law Books - Jurists: Profiles in Legal Theory) Static Electricity (Where does Lightning Come From): 2nd Grade Science Workbook | Children's Electricity Books Edition Science Fair Projects With Electricity & Electronics: Electricity & Electronics Faraday, Maxwell, and the Electromagnetic Field: How Two Men Revolutionized Physics Fields of Force: The Development of a World View from Faraday to Einstein What Are Insulators and Conductors? (Understanding Electricity) (Understanding Electricity (Crabtree)) Electricity for Kids: Facts, Photos and Fun | Children's Electricity Books Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)