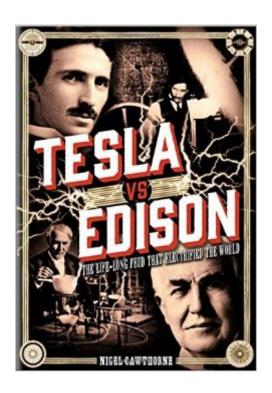
The book was found

Tesla Vs Edison: The Life-Long Feud That Electrified The World





Synopsis

Nikola Tesla today is largely unknown and overlooked among the great scientists of the modern era. While Thomas Edison, the most famous inventor in American history, gets all the glory for discovering the light bulb. But it was his one-time assistant and life-long arch nemesis, Tesla, who made the breakthrough in alternating current electricity. Edison and Tesla carried on a bitter feud for years, but it was Tesla's AC generators that illuminated the 1893 World's Fair in Chicago under artificial light. Today all homes and electrical appliances run on Tesla's AC current. 120 years ago, they were billed as the 'Twin Wizards of Electricity', here Nigel Cawthorne chronicles the life and times of the two great men to help us finally decide just who really is the Electric King- Edison or Tesla?

Book Information

Hardcover: 192 pages

Publisher: Chartwell Books (March 22, 2016)

Language: English

ISBN-10: 0785833781

ISBN-13: 978-0785833789

Product Dimensions: 7.4 x 0.9 x 10.5 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (3 customer reviews)

Best Sellers Rank: #52,051 in Books (See Top 100 in Books) #8 in Books > Engineering &

Transportation > Engineering > Energy Production & Extraction > Electric #26 in Books >

Science & Math > Physics > Electromagnetism > Electricity #76 in Books > Engineering &

Transportation > Engineering > Reference > History

Customer Reviews

I bought this at my local bookstore but wanted to leave a review on to tell people about this book. It's great. I was expecting sort of a coffee table book since it has lots of pictures, and it is priced very cheaply. But this is a lot more than that. This book goes into lots of detail about both Edison and Tesla, and explains a lot about their inventions along the way. It stays very light and entertaining, so don't worry about getting bogged down in a lot of complicated engineering. And the photos are amazing. Lots of original source photos and diagrams. I don't know how such a good book gets sold at this price.

My thirteen year old got interested in Tesla after a visit to the science center. She loved this book.

great

Download to continue reading...

Tesla Vs Edison: The Life-Long Feud that Electrified the World The Human Side of Science: Edison and Tesla, Watson and Crick, and Other Personal Stories behind Science's Big Ideas Nikola Tesla's Earthquake Machine: With Tesla's Original Patents Plus New Blueprints to Build Your Own Working Model Tempest Feud: An Adventure for 9th-Level Heroes (Star Wars Roleplaying Game) The Big Switch: Rewiring the World, from Edison to Google Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module (Make: Technology on Your Time) ADHD and the Edison Gene: A Drug-Free Approach to Managing the Unique Qualities of Your Child The World Beneath (Joe Tesla Series Book 1) The Inventions, Researches and Writings of Nikola Tesla Tesla: The Lost Inventions Nikola Tesla: Mi Vida, Mi InvestigaciA n (Spanish Edition) The Chemistry of Death (Joe Tesla Series Book 3) Where the Hell is Tesla?: A Novel Inventions, Researches And Writings Of Nikola Tesla Angels Don't Play This HAARP: Advances in Tesla Technology The Lost Journals of Nikola Tesla In the Land of the Long White Cloud (In the Land of the Long White Cloud saga Book 1) Lean for Long-Term Care and Aging Services: Lean for Long-Term Care and Aging Services Critical Thinking in Long-Term Care Nursing: Skills to Assess, Analyze and Act (Cohen, Critical Thinking in Long-Term Care Nursing: Skills t) Long Range Shooting Handbook: Complete Beginner's Guide to Long Range Shooting

<u>Dmca</u>