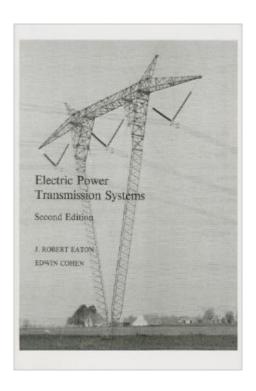
The book was found

Electric Power Transmission Systems (2nd Edition)





Book Information

Paperback: 432 pages

Publisher: Pearson; 2 edition (May 20, 1983)

Language: English

ISBN-10: 0132473046

ISBN-13: 978-0132473040

Product Dimensions: 6 x 0.9 x 9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars Â See all reviews (4 customer reviews)

Best Sellers Rank: #1,042,685 in Books (See Top 100 in Books) #133 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Power Systems #209 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Electric #659 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical

Customer Reviews

Most engineering books provide thorough mathematical details that are intended to provide depth on the subject matter. Often times, the fundamentals are drowned in calculations that may not be of relevance, or perhaps do not add any value to the course, especially if it's intended to be introductory. This book does a great job in presenting Power Engineering concepts in a clear and concise fashion. I highly recommend this book if you're new to power systems, or if you wish to polish your knowledge of the fundamentals. Definitely a must have! I haven't found a hardcover print yet, though.

The pictured book is the second edition. The book you'll receive is the first edition which is not a huge deal but some key diagrams and an extra chapter are in the 2nd edition that are not in the 1st.

This is an excellent book. Well written. Covers all of the important aspects of the topic, with adequate illustrations and pictures.

Wasn't the correct version but my teacher didn't even use it. Goo read nonetheless.

Download to continue reading...

Electric Power Transmission Systems (2nd Edition) Cooking Under Pressure -The Ultimate Electric

Pressure Recipe Cookbook and Guide for Electric Pressure Cookers.: New 2016 Edition - Now Contains 250 Electric Pressure Cooker Recipes. The Unofficial Power Pressure Cooker XL® Cookbook: Over 120 Incredible Electric Pressure Cooker Recipes For Busy Families (Electric Pressure Cooker Recipes Series) Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power Instant Pot Cookbook: Quick And Very Easy Electric Pressure Cooker Recipes For Every Taste (Instant Pot Recipes, Instant Pot Electric, Pressure Cooker, Slow Cooker Book 1) Electric Eats (Electric Eats: Putting your Cooking Tools to Work! Book 1) Pressure Cooker: 365 Days of Electric Pressure Cooker Recipes (Pressure Cooker, Pressure Cooker Recipes, Pressure Cooker Cookbook, Electric Pressure Cooker ... Instant Pot Pressure Cooker Cookbook) Electric Pressure Cooker Cookbook: Delicious, Quick And Easy To Prepare Electric Pressure Cooker Cookbook Recipes You Can Cook Tonight! Electric pressure cooker: top 40 easy recipes for your health: pressure cooker cookbook, healthy recipes, slow cooker, electric pressure coookbook Electric Motors in the Home Workshop: A Practical Guide to Methods of Utilizing Readily Available Electric Motors in Typical Small Workshop Applications (Workshop Practice Series) Hydrocarbon Liquid Transmission Pipeline and Storage Systems: Design and Operation Solar Electric Power Generation - Photovoltaic Energy Systems: Modeling of Optical and Thermal Performance, Electrical Yield, Energy Balance, Effect on Reduction of Greenhouse Gas Emissions Electrical Control of Fluid Power: Electric and Electronic Control of Hydraulic & Air Systems Solar PV Off-Grid Power: How to Build Solar PV Energy Systems for Stand Alone LED Lighting, Cameras, Electronics, Communication, and Remote Site Home Power Systems Sound and Structural Vibration, Second Edition: Radiation, Transmission and Response Introduction to Optical Communication, Lightwave Technology, Fiber Transmission, and Optical Networks Communication System Design Using DSP Algorithms: With Laboratory Experiments for the TMS320C6701 and TMS320C6711 (Information Technology: Transmission, Processing and Storage) Communication System Design Using DSP Algorithms: With Laboratory Experiments for the TMS320C6713TM DSK (Information Technology: Transmission, Processing and Storage) Reflections Transmission Lines and Antennas (Radio amateur's library) Transmission Electron Microscopy: Diffraction, Imaging, and Spectrometry

Dmca