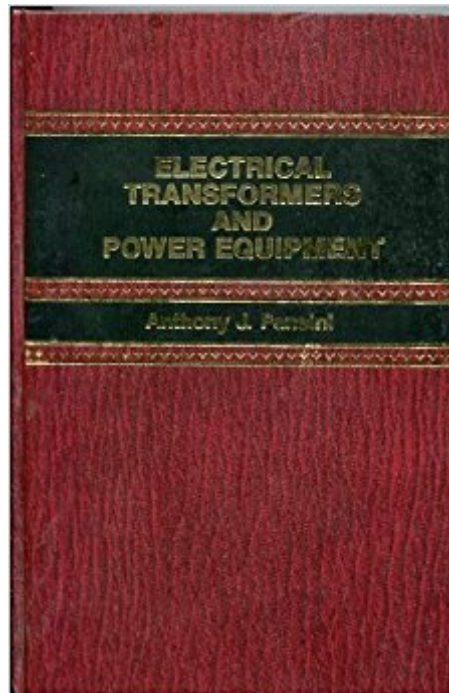


The book was found

Electrical Transformers And Power Equipment



Synopsis

Book by Pansini, Anthony J.

Book Information

Hardcover: 400 pages

Publisher: Prentice Hall (March 1988)

Language: English

ISBN-10: 0132476029

ISBN-13: 978-0132476027

Product Dimensions: 0.8 x 6.5 x 9.5 inches

Shipping Weight: 1.4 pounds

Average Customer Review: 4.1 out of 5 stars 2 customer reviews

Best Sellers Rank: #888,599 in Books (See Top 100 in Books) #117 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Power Systems #193 in Books > Textbooks > Engineering > Electrical & Electronic Engineering #195 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Electric

Customer Reviews

Events in the electric utility industry in the last few decades have made knowledge of transformers and power equipment assume an even greater importance. The trend has been toward squeezing out every ounce of capacity to achieve greater efficiency, thereby increasing the potential for decreased reliability. This book presents approaches which address these issues, with special consideration given to the impact of load management and deregulation programs. The text provides a comprehensive resource on technical, application and operational aspects of all types of electrical transformers and power systems, covering operation theory; transformer construction, installation, operation and maintenance; principal transformer connections; transformer types; troubleshooting; circuit breakers and more. Illustrations and diagrams are included throughout.

--This text refers to an out of print or unavailable edition of this title.

Bought this hardback book online rather than at the college book store to save some money, overall. My instructor was most impressed that I had located an actual hard back book as they do not make them any longer. He, himself has a hard back book as well. For the money, this was a good find however, there was some water damage on the lower outside of each page. It did not damage any of the reading material, writings in the book though. All in all, it was not only a good find

but a good investment.

I bought this book for my husband and he was very impressed by the condition of the book for being used.

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

Transformers: How to Draw Transformers (Transformers) Electrical Transformers and Power Equipment Transformers Coloring Book for Adults and Kids: Coloring All Your Favorite Transformers Characters Transformers Rescue Bots: Race to the Rescue (Transformers 8x8) Transformers the Coloring Book: Perfect coloring book for all transformers fans ! The dark knight, optimus prime, bumble bee, autobots, decepticons, ... Disney, Superhero, Christmas, gift, present Electrical Power Equipment Maintenance and Testing, Second Edition (Power Engineering) Electric Machinery and Transformers (The Oxford Series in Electrical and Computer Engineering) Electrical Transformers and Rotating Machines Jane's Airport & Atc Equipment 1993-94 (Jane's Airport Equipment and Services) Jane's Airports Equipment & Services 2004-2005 (Jane's Airport Equipment and Services) Jane's Airports Equipment & Services 2005-06 (Jane's Airport Equipment and Services) Solar Power: The Ultimate Guide to Solar Power Energy and Lower Bills: (Off Grid Solar Power Systems, Home Solar Power System) (Living Off Grid, Wind And Solar Power Systems) 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 Understanding Anesthesia Equipment (Dorsch, Understanding Anesthesia Equipment) Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI & Power Pivot in Excel 2010-2016 IEEE Guide to the Collection and Presentation of Electrical, Electronic, Sensing Component, and Mechanical Equipment Reliability Data for Nuclear-Pow (IEEE Std 500-1977) Mechanical and Electrical Equipment for Buildings Set Lighting Technician's Handbook: Film Lighting Equipment, Practice, and Electrical Distribution Mechanical and Electrical Equipment for Buildings, 10th Edition Fundamentals of Electrical Engineering (The Oxford Series in Electrical and Computer Engineering)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)