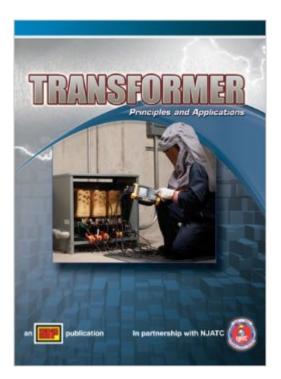
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## Transformer Principles And Applications





## Synopsis

Transformer Principles and Applications provides a comprehensive overview of transformer operation, maintenance, installation, and troubleshooting. This full-color textbook is designed to develop basic competencies for all learners, beginning to advanced. It can be used in a classroom learning situation, as a self-study text, or as a desktop reference book on advanced transformer wiring connections and applications.

## **Book Information**

Hardcover: 309 pages Publisher: Amer Technical Pub (January 31, 2006) Language: English ISBN-10: 082691604X ISBN-13: 978-0826916044 Product Dimensions: 0.8 x 8.2 x 10.5 inches Shipping Weight: 2.6 pounds Average Customer Review: 5.0 out of 5 stars Â See all reviews (5 customer reviews) Best Sellers Rank: #476,645 in Books (See Top 100 in Books) #30 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Superconductivity #109 in Books > Science & Math > Physics > Solid-State Physics #6838 in Books > Education & Teaching > Higher & Continuing Education

## **Customer Reviews**

Excellent transformer text book reference! Covers transformers pretty muchfrom A-Z!

Excellent book, fast delivery & accurate description. Highly recommended.

Very informative. Helped in reviewing transformers.

Great book

ThanksÂjÂjÂj

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