



Electrical Transformers: A Top Graded Study for Students and Professionals (Electrical Engineering Book 2)

Ryan Godsell

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Enhance Your Knowledge of Electrical Transformers Now!

Grown tired of incomprehensible study notes from your college lecturer? Frustrated by a lack of easy to understand, quality information out there?

Problem Solved!

Written by top electrical engineering student and technician, Ryan Godsell, Electrical Transformers will give students and professionals alike all of the information required to develop a full understanding of transformers in modern industry.

You will learn all about:

1. Magnetism
2. Electro-Magnetics
3. Transformer Principles of Operation
5. Simple Transformer Calculations
6. Core Type Transformers
7. Shell Type Transformers
8. Ring Type Transformers
9. Auto Transformers
10. Voltage Transformers
11. Current Transformers

With its simple language and intuitive graphics, Electrical Transformers has you covered! Never again will you have to spend hours staring at seemingly bewildering hieroglyphics in your pursuit of knowledge of the electrical industry. Trust me - I've been there and it isn't fun!

Electrical Transformers is Volume 2 of the Electrical Engineering Series. Volumes 1 and 3 can be found below:

Volume 1: Electrical Machine Principles - <http://www.amazon.com/dp/B00OG8TZJO>

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