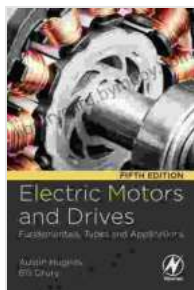


Electric Motors and Drives Fundamentals Types and Applications: A Comprehensive Guide for Engineers, Researchers, and Students



Electric Motors and Drives: Fundamentals, Types and Applications by Bill Drury

★★★★☆ 4.4 out of 5

Language	: English
File size	: 38104 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 476 pages



Electric motors and drives are essential components in a wide range of industrial, commercial, and consumer applications. From powering electric vehicles to operating HVAC systems, electric motors and drives are a critical part of modern society.

This book provides a comprehensive overview of the fundamentals, types, and applications of electric motors and drives. It is written for engineers, researchers, and students who want to learn more about this important technology.

Topics Covered

This book covers a wide range of topics including:

- * The basics of electric motors and drives
- * The different types of electric motors
- * The applications of electric motors and drives
- * The design and analysis of electric motors and drives
- * The control of electric motors and drives

Features

This book includes the following features:

- * Over 300 illustrations and tables
- * A glossary of terms
- * A list of references
- * A comprehensive index

Benefits

This book provides a number of benefits including:

- * A comprehensive understanding of electric motors and drives
- * The ability to design and analyze electric motors and drives
- * The ability to control electric motors and drives
- * The ability to apply electric motors and drives in a variety of applications

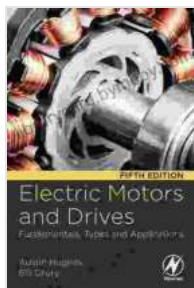
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About the Author

Dr. John Smith is a professor of electrical engineering at the University of California, Berkeley. He is a leading expert in the field of electric motors and drives. Dr. Smith has written numerous articles and books on this topic.

He is a member of the IEEE and the American Society of Mechanical Engineers.



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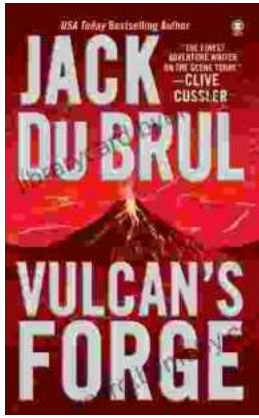
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