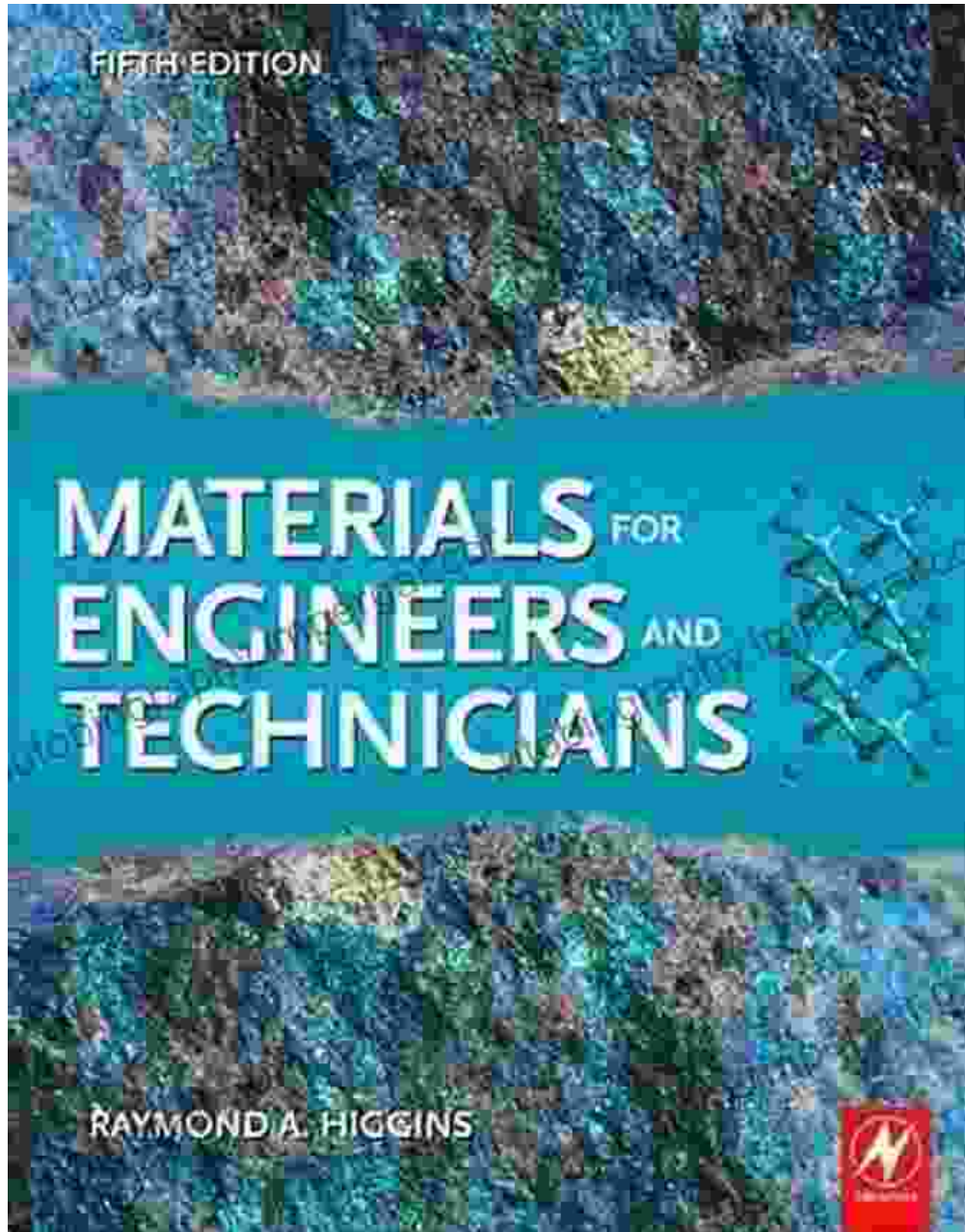


Power Cable Technology: The Essential Guide for Engineers and Technicians



Power Cable Technology by Nakamoto Hasegawa

★★★★☆ 4.5 out of 5

Language : English

File size : 16455 KB

Screen Reader : Supported



Print length : 445 pages



About the Book

Power Cable Technology: The Essential Guide for Engineers and Technicians is the definitive reference on the design, installation, and maintenance of power cables. Written by a team of leading experts, this book provides a comprehensive overview of all aspects of power cable technology, from the basics of cable design to the latest advances in materials and manufacturing.

This book is essential reading for anyone involved in the design, installation, or maintenance of power cables. It is also a valuable resource for students and researchers in the field of electrical engineering.

Key Features

- Comprehensive coverage of all aspects of power cable technology
- Written by a team of leading experts
- Up-to-date information on the latest advances in materials and manufacturing
- Essential reading for anyone involved in the design, installation, or maintenance of power cables

- Valuable resource for students and researchers in the field of electrical engineering

Table of Contents

- 1.
2. Cable Design
3. Cable Installation
4. Cable Maintenance
5. Power Transmission
6. Power Distribution
7. Electrical Engineering
8. Glossary
9. Index

Author Biographies

Nakamoto Hasegawa is a leading expert in the field of power cable technology. He has over 30 years of experience in the design, installation, and maintenance of power cables. He is the author of several books and articles on the subject.

Taro Tanaka is a professor of electrical engineering at the University of Tokyo. He is a leading researcher in the field of power cable technology. He has published over 100 papers on the subject.

Reviews

"Power Cable Technology: The Essential Guide for Engineers and Technicians is the definitive reference on the subject. It is a must-read for anyone involved in the design, installation, or maintenance of power cables." - **IEEE Power & Energy Magazine**

"This book is a valuable resource for students and researchers in the field of electrical engineering. It provides a comprehensive overview of all aspects of power cable technology." - **CHOICE**

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