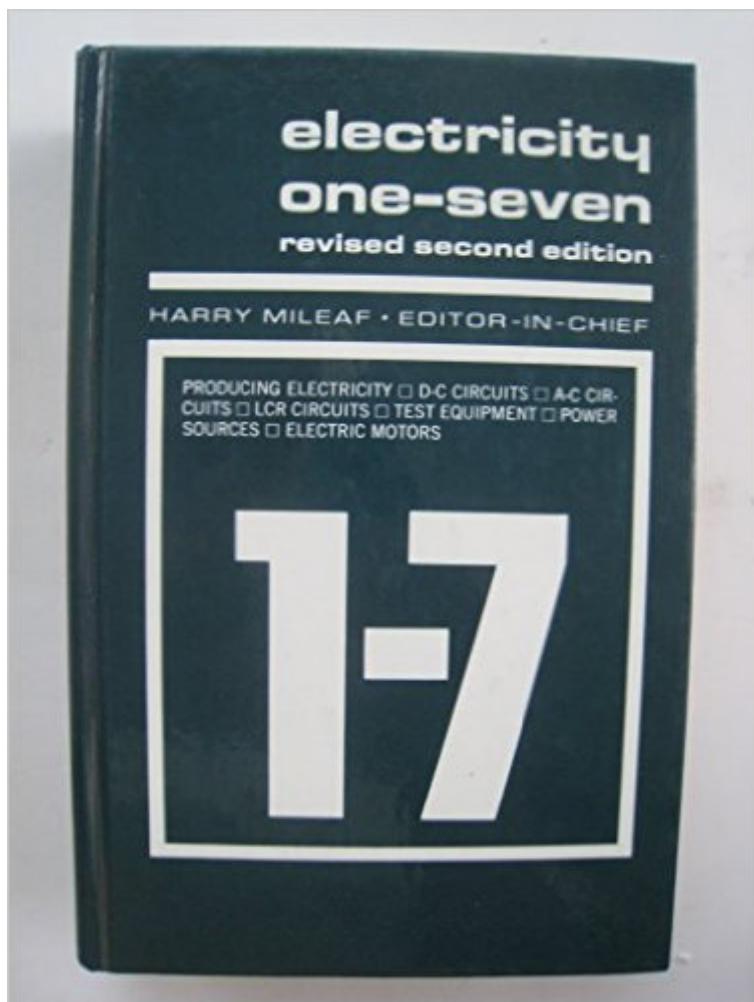


The book was found

Electricity One-Seven (Second Edition)



Synopsis

Appropriate for very low level DC/AC courses and some survey courses which cover DC/AC and motors. Logically organized to fit the learning process, this text combines a series of volumes designed specifically to teach electricity. From producing electricity to electromagnetism, from power sources to dynamotors, each volume offers complete coverage of a given area of knowledge, with topics progressing in carefully constructed, incremental steps designed to fully prepare students for the volume ahead.

Book Information

Hardcover: 1024 pages

Publisher: Prentice Hall; 2 Revised edition (1996)

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Product Dimensions: 9.3 x 6.2 x 1.9 inches

Shipping Weight: 2.9 pounds

Average Customer Review: 4.8 out of 5 stars See all reviews (4 customer reviews)

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Customer Reviews

I'm a power plant operator. I've had to take basic electricity courses for job promotions, (after taking a written test). This is the only book written (that my co-workers and I have had to study) that you can learn from on your own. The other books seemed to be written for a classroom setting, with an instructor.

I first found this book in a dumpster behind a school. I was 6 years old and read this book. Many of the concepts were easy enough to understand as a youngster. I will never forget the concept of 3phase electricity that I grasped from that book. Thanks to this book I have put instrumentation on the International Space Station and work with Femtosecond laser systems. Thank you Harry Mileaf! Well done.

Suited for study of basic electricity. The book provides excellent illustrations. Have written competency based individualized lessons for major portions of the book.

great book. I like it.

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