An introduction to electrical machines and transformers.



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An Introduction to Electrical Machines Transformers

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School or Department Engineering and Computer Science

Dates of Service 1992-2007

Description

Electrical engineering students are traditionally given but brief exposure to topic of electrical machines and transformers. This text/reference compri and accessible introduction to the subject and this Second Edition contain material on small machinery and a new chapter on the "energy conversio: calculation of magnetically developed forces. A circuit model is developed the basic devices and the physical basis of each model is explained. Chapter relatively independent of one another and follow the same general plan--c

broad and deep enough to permit flexibility in course design.

ISBN

0471635294

Publication Date

1990

Publisher

Wiley

City

New York, N.Y.

Disciplines

Engineering Science and Materials

Recommended Citation

Laramore, Robert D., "An Introduction to Electrical Machines and Transformers *Faculty Books*. 80. http://digitalcommons.cedarville.edu/faculty_books/80

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