

Electric Machinery Fundamentals

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"Electric Machinery Fundamentals" continues to be a best-selling machinery text due to its accessible, student-friendly coverage of the important topics in the field. Chapman's clear writing persists in being one of the top features of the book. Although not a book on MATLAB, the use of MATLAB has been enhanced in the fourth edition. Chapman has also added some new applications, as well as many new problems have been added. "Electric Machinery Fundamentals" is also accompanied by a website that provides solutions for instructors, as well as source code, MATLAB tools, and links to important sites for students.

作者介绍:

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书评

感应电机定子、转子两个基本部分组成。定转子之间必须有一间隙，称为空气隙，感应电机的空气隙很小，一般为0.2~2mm。此外，在定子两端还装有端盖。

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