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ELECTRIC MACHINERY FUNDAMENTALS FOURTH EDITION Stephen J. Chapman BAE SYSTEMS Australia Higher Education Boston Burr Ridge, IL Dubuque, IA Madison, WI New York San Francisco St. Louis Bangkok Bogota Caracas Kuala Lumpur Lisbon London Madrid Mexico City Milan Montreal New Delhi Santiago Seoul Singapore Sydney Taipei Toronto

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Book Summary: The title of this book is Electric Machinery and Power System Fundamentals and it was written by Stephen Chapman, Stephen J. Chapman. This particular edition is in a Hardcover format. This books publish date is May 31, 2001. It was published by McGraw-Hill Education and has a total of 850 pages in the book.

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include electromechanics, electric machinery, and electric power systems. At MIT, he has taught a wide range of courses including electromechanics, electromagnetics, electric power systems, circuit theory, and analog electronics. He is a Fellow of the IEEE and an active member of the Power Engineering Society.

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* Selected details in a concise, all-in-one format makes electric machinery and power systems simple* Stresses using necessary calculations to solve problems rather than spending extended time explaining how to actually perform the calculations* References for further study and calculations

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