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Transcript Electrical Drives, Machines, and Power Systems / Theodore Wildi Electrical Machines, and Power Systems Drives, Fifth Edition Theodore Wildi Professor Emeritus, Laval University Prentice Hall Upper Saddle River, New Jersey Columbus, Ohio Library of Congress Cataloging-in-Publication Data page 136 by Weston Instilments; pages 204, 239, 251, 312, by ABB; page ...

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In order to convey the real-world aspects of machinery and power systems, particular attention has been paid to the inertia of revolving masses, the physical limitations of materials, and the problems created by heat. This approach falls in line with the multidisciplinary programs of many colleges and technical institutes.

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As a result, the learning of electrical machines, drives, and power systems becomes a challenging, thought-provoking experience. In order to convey the real-world aspects of machinery and power systems, particular attention has been paid to the inertia of revolving masses, the physical limitations of materials, and the problems created by heat.

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In other words, the converter technology used in electric motor drives is similar to that employed to control the flow of power in electric utilities. As a result, everything falls neatly and coherently into place. The teaching and learning of electric machines, drives, and power systems are thereby made much easier.

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