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Description This book is part of a three-book series. Ned Mohan has been a leader in EES education and research for decades, as author of the best-selling text/reference Power Electronics.. This book emphasizes applications of electric machines and drives that are essential for wind turbines and electric and hybrid-electric vehicles.

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Description: The work in the power area involves courses and research on power systems, electrical machines and drives. Rapid advances in semiconductor and computing technology and the demand for higher efficiency and better control has led to the integration of power semiconductors into loads (for example: motor drives, process and illumination controllers).

Energy & Power Systems | Electrical and Computer Engineering

Electrical Machines, Drives and Power Systems Sixth Edition Theodore Wildi Professor Emeritus, Laval University Department of Electrical Engineering Upper Saddle River, New Jersey Columbus, Ohio

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