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Elements of Power Electronics (The Oxford Series in ...

Foreword This site contains supplementary material for the textbook P. T. Krein, Elements of Power Electronics. New York and Oxford: Oxford University Press, 1998. The book is available from Oxford University Press -- USA, ISBN 0-19-511701-8. This site is updated periodically with additional examples and other information.

Elements of Power Electronics

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Elements of Power Electronics. Dc-dc, ac-dc, dc-ac, and ac-ac conversion tasks are examined and principles of resonant converters and discontinuous converters are discussed. Models for real devices and components are developed in depth, including models for real capacitors, inductors, wire connections, and power semiconductors.

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Office Hours: Dr. Kwasinski's office hours for this course are M and W 10-11 am and M 3:30 – 4:30 pm. And, he is often in the power lab during the scheduled lab sessions. Power Electronics: Converters, Applications, and Design, Third Edition, John Wiley & Sons, Inc., 2003. P. T. Krein, Elements of Power Electronics.

P. T. Krein, Elements of Power Electronics. New York and ...

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