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Prof. Krein initiated a complete curriculum in modern power electronics, and has taught project courses such as hybrid and electric vehicles, design of efficient motors for appliances, and others.

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Elements of Power Electronics establishes a fundamental engineering basis for power electronics analysis, design, and implementation, offering broad and in-depth coverage of basic material. Streamlined throughout to reflect new innovations in technology, the second international edition also features updates on renewable and alternative energy.

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

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Elements of Power Electronics: Philip T. Krein ...

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.

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T. Krein, Elements of Power Electronics. New York and Oxford: Oxford University Press, 1998.

Description: Analysis, design, and operation of power electronic circuits. Emphasis on single-phase power conversion from AC to DC, DC to DC, DC to AC, and maximizing the power from photovoltaics (PV).

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