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Philip T. Krein holds the Grainger Endowed Chair in Electric Machinery and Electromechanics as Professor in the Department of Electrical and Computer Engineering at the University of Illinois at Urbana-Champaign. He is a past president of the IEEE Power Electronics Society, and holds twenty-eight U.S. patents, with additional patents pending.

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This site contains supplementary material for the textbook P. T. Krein, Elements of Power Electronics. New York and Oxford: Oxford University Press, 1998. (This is the first edition, not to be confused with the 2015 second edition, linked here. The book is available from Oxford University Press -- USA, ISBN 0-19-511701-8. What is available?

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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. He designed and developed laboratory facilities and courses used in these subject areas and had heavy involvement in the design and implementation of energy features in the new ECE Building.

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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

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

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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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Elements of Power Electronics - Oxford University Press

Philip T. Krein is the author of Elements of Power Electronics (4.40 avg rating, 20 ratings, 0 reviews, published 1997), Elements Of Power Electronics (0...

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Elements of power electronics by Philip T. Krein, 1998, Oxford University Press edition, in English

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