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P. 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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Biography. He is also the founding Executive Dean of the Zhejiang University/University of Illinois at Urbana-Champaign Institute, founded in 2016. His research interests address all aspects of power electronics, machines, drives, transportation electrification, and electrical energy, with emphasis on nonlinear control approaches.

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