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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

Description. Elements of Power Electronics features a unifying framework that includes the physical implications of circuit laws, switching circuit analysis, and the basis for converter operation and control. It discusses dc-dc, ac-dc, dc-ac, and ac-ac conversion tasks and principles of resonant converters and discontinuous converters.

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Philip Best (born 1968) is an English pioneer of power electronics, who formed the band Consumer Electronics in 1982 at the age of 14. He joined the group Whitehouse, led by William Bennett, in 1983. After a nine-year hiatus starting in 1984, Best rejoined and remained with the group until departing again in 2008.

Philip Best - Wikipedia

Research Statement. Power electronics is the central enabling technology for advanced energy applications. It is a vital part of alternative and renewable energy conversion, hybrid and electric transportation, portable devices, efficient motors and appliances, new lighting technologies, and an increasing range of industrial processes.

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