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Professor Erickson is a Fellow of the IEEE, a Fellow of the CU/NREL Renewable and Sustainable Energy Institute, and is the

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author of the textbook Fundamentals of Power Electronics, now in its second edition. He is the author of approximately one hundred journal and conference papers in the area of power electronics.

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Accompanying material for instructors. The materials below are intended to be used by instructors of power electronics classes who have adopted Fundamentals of Power Electronics as a text.

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Fundamentals of Power Electronics Chapter 1: Introduction
High efficiency is essential High efficiency leads to low power loss within converter Small size and reliable operation is then feasible Efficiency is a good measure of converter performance
$$\eta = \frac{P_{out}}{P_{in}} = \frac{P_{out}}{P_{out} + P_{loss}}$$

$$P_{loss} = P_{in} - P_{out} = P_{out} \left(\frac{1}{\eta} - 1 \right)$$

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