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The materials below are intended to be used by instructors of power electronics classes who have adopted Fundamentals of Power Electronics as a text. These instructors may download and use the files for educational purposes free of charge.

Fundamentals of Power Electronics Instructor's slides

Fundamentals of Power Electronics Chapter 1: Introduction
10. Power loss in an ideal switch. Switch closed: $v(t) = 0$ Switch open: $i(t) = 0$ In either event: $p(t) = v(t) i(t) = 0$ Ideal switch consumes zero power. $+ v(t) - i(t)$

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Fundamentals of Power Electronics - Improvised Electronics

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