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Basic idea of Volt-second balance for an inductor. We derive the condition that states that the average voltage over an inductor must be zero when the current is in average steady state.

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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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A project-oriented power electronics design laboratory is offered in parallel with this course. This course serves as a prerequisite for two follow-up courses. The second course starts with Section 7.4, proceeds to Appendices B and C, Chapters 10, 11 and 12, and concludes with the material of Chapters 16 to 18.

Fundamentals of Power Electronics - Springer

Revision to Fundamentals of Power Electronics Fundamentals of Power Electronics First Edition R. W. Erickson Power Electronics Group, University of Colorado at Boulder About the second edition A new textbook on power electronics converters. This book is intended for use in introductory power electronics courses at the

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