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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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The power electronics field is quite broad, and includes fundamentals in the areas of • Converter circuits and electronics • Control systems • Magnetics • Power applications • Design-oriented analysis This wide variety of areas is one of the things which makes the field so interesting and appealing to newcomers.

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Fundamentals of Power Electronics Instructor's slides

Fundamentals of Power Electronics is filled with diagrams that clarify the concepts presented. Each chapter includes sections containing numerous examples and short questions with answers. An appendix furnishes a series of power electronics experiments that explore SCR characteristics, UJT firing circuits, voltage and current commutation, triac characteristics, and the RC triggering scheme of SCR.

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Fundamentals of Power Electronics. R. W. Erickson 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. These instructors may download and use the files for educational purposes free of charge.

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Fundamentals of Power Electronics, Second Edition, is an up-to-date and authoritative text and reference book on power electronics. This new edition retains the original objective and philosophy of focusing on the fundamental principles, models, and technical requirements needed for designing practical power electronic systems while adding a wealth of new material.