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In general, a switching converter contains power input and control input ports, and a power output port. The raw input power is processed as specified by the control input, yielding the conditioned output power. One of several basic functions can be performed [2].

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Robert Erickson, Fundamentals of Power Electronics, 1996, Kluwer Academic Publishers. This textbook represented an evolution in the view of power electronics as more than a mere collection of circuits; rather, it identified and taught fundamental concepts unique to power electronics. Averaged equivalent circuit modeling of power converters was developed systematically, beginning with dc models and progressing to small-signal ac models.

Prof. Robert Erickson | CU-Boulder **FUNDAMENTALS OF POWER**

ELECTRONICS, designed for polytechnic and undergraduate students of electrical/electronics, is written in a simple language with solved examples. Short questions and answers are given at the end of many chapters. Due emphasis has been given to elaborate

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The book is an excellent text for understanding power electronics and power supplies. My background is in analog circuits, microelectronics, RF, and high-voltage, and I found this book very easy to follow and extraordinarily thorough. The device physics in this book is a little thin, but not a concern to me.

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Power electronics is a key enabling technology in essentially all electronic systems and is increasingly important in the grid interface of renewable energy sources and in efficient electrical loads. There is, accordingly, a growing need for design engineers equipped with knowledge and skills to actively participate in multidisciplinary teams.

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He co-directs the Colorado Power Electronics Center and is a Fellow of the IEEE. He is the author of the textbook Fundamentals of Power Electronics, now in its second edition. Professor Erickson is the author of over one hundred journal and conference papers in the area of power electronics, is a recipient of the IEEE Power Electronics Society ...

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