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1.0 out of 5 stars Fundamentals of Power Electronics lacks practicality. Reviewed in the United States on July 7, 2000 I had bought this book to get a fundamental understanding of how to build a circuit for a particular application.

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It is also intended as a source for professionals working in power electronics, power conversion, and analog electronics. It emphasizes the fundamental concepts of power electronics, including averaged modeling of PWM converters and fundamentals of converter circuits and electronics, control systems, magnetics, lowharmonic rectifiers, and ...

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In many university curricula, the power electronics field has evolved beyond the status of comprising one or two special-topics courses. Often there are several courses dealing with the power electronics field, covering the topics of converters, motor drives, and power devices, with possibly additional advanced courses in these areas as well. ...

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ECE Undergraduate Technical Electives | FAMU FSU College ...

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Samad Nurideen - Engineering Management Associate - Amtrak ...

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