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Power semiconductor controlled drives by G. K. Dubey, 1989, Prentice Hall edition, in English

Power semiconductor controlled drives (1989 edition ...

This book presents power semiconductor controlled drives employing dc motors, induction motors, and synchronous motors. The dynamics of motor and load systems are covered. Open-loop and closed-loop drives are considered, and thyristor, power transistor, and GTO converters are discussed.

Power semiconductor controlled drives

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Power electronics - Wikipedia

A power semiconductor device is a semiconductor device used as a switch or rectifier in power electronics (for example in a switch-mode power supply).Such a device is also called a power device or, when used in an integrated circuit, a power IC.. A power semiconductor device is usually used in "commutation mode" (i.e., it is either on or off), and therefore has a design optimized for such ...

Power semiconductor device - Wikipedia

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