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power electronics is intended as an introduction to the basic theory and practice of modern power electronics and in particular with the application of power electronics theory for d c and a c motor control this book not only contains teaching material on physical principles of electronic devices but also the circuit applications of controlled rectifiers inverters d c choppers cycloconverters switch mode power supply along with practical aspects relating to application of power electronics to d c motor and a c motor speed control this text is suitable for ug and postgraduate programmes in power electronics and drives in the disciplines of electrical engineering electronics and communication engineering and instrumentation and control engineering book jacket

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