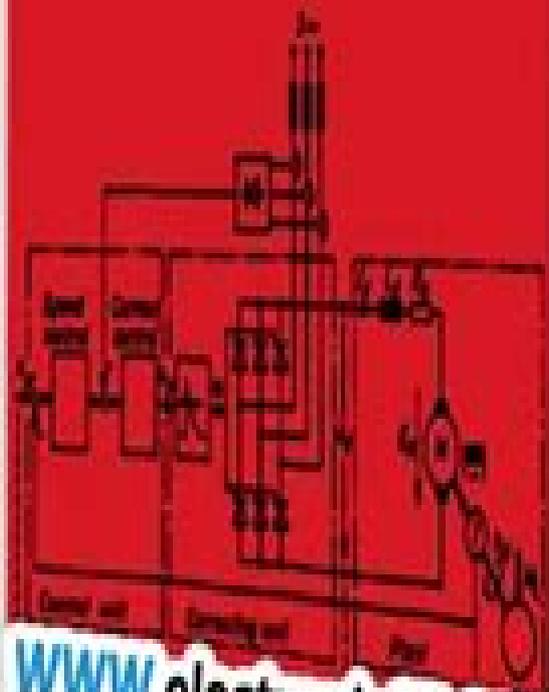


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Principles of Power Electronics John G. Kassakian, Martin F. Schlecht, George C. Verghese, 1991 This textbook offers broad coverage of the subject of power electronics. Each topic is developed in sufficient depth to expose the fundamental principles, concepts, techniques, methods, and circuits necessary to understand power electronic systems. The applications are diverse enough to expose students to numerous types of systems. The authors have paid particular attention to developing examples and exercises that promote innovative ways of thinking about problems, methods of analysis, and the use of approximations.

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Introduction to Electrical Machinery Basics for Engineers Pasquale De Marco,2025-04-06 This comprehensive textbook provides a solid foundation in the principles and applications of electrical machinery for students and engineers alike With a focus on practical applications the book covers a wide range of topics including The basic principles of electrical machines including DC machines AC machines transformers and electrical drives Detailed explanations of the construction operation and characteristics of each type of electrical machine In depth analysis of electrical power systems renewable energy systems and other areas where electrical machinery is applied Up to date coverage of the latest advances in electrical machinery technology including the use of power electronics and renewable energy sources Written in a clear and concise style the book is packed with real world examples and illustrations to help readers understand the concepts being discussed It is an essential resource for anyone who wants to gain a deep understanding of electrical machinery **Key Features** Comprehensive coverage of the fundamentals of electrical machinery Up to date with the latest advances in electrical machinery technology Focus on practical applications Numerous examples and illustrations to aid understanding Clear and

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Power Electronics Basics Yuriy Rozanov, Sergey E. Ryvkin, Evgeny Chaplygin, Pavel Voronin, 2015-04-23 Power Electronics Basics Operating Principles Design Formulas and Applications provides fundamental knowledge for the analysis and design of modern power electronic devices This concise and user friendly resource Explains the basic concepts and most important terms of power electronics Describes the power assemblies control and passive compon

Power Electronics S. Sivanagaraju, Balasubba M. Reddy, A. Mallikarjuna Prasad, 2010-05 Designed for undergraduate students of electrical engineering this book offers a thorough understanding of the basic principles and techniques of power electronics as well as its applications It will also be useful to postgraduate students and practising engineers involved in the design and applications of power electronics Divided into nine chapters the book covers the family of thyristors SCR including its characteristics operation turn on and turn off procedures It also discusses power transistors MOSFET IGBT phase controlled rectifiers AC voltage controllers and cycloconverters choppers inverters and other devices The well illustrated diagrams the

worked out examples and the chapter end questions help students to absorb concepts and thus reinforce the understanding of the subject

Phasor Power Electronics Chun T. Rim, 2016-03-29 This book presents a comprehensive introduction to the principles of power electronics focusing on the switched transformer concept and phasor transformation techniques as employed in the analysis and design of power electronic circuits Phasor transformations as introduced in this book make the time varying nature of a switching converter simple and easy to handle transforming it into an equivalent time invariant circuit The book starts with an introduction to the philosophy and fundamental principles of power electronics The switched transformer concept which is applicable to any switching converter is introduced and it is shown how DC DC converters analyses are then so straightforward that very little equational manipulation is needed Then the phasor transformation techniques are comprehensively explained over three parts Single phase and multi phase AC systems are dealt with through the single phase phasor transformation and circuit DQ transformation respectively A general unified phasor transformation is then introduced for the static and dynamic cases The final part of the book considers current and potential extensions of the technique in various fields of application including wireless power transfer signal processing power systems and renewable energy The book avoids the piece wise linear circuit models used in other titles with which the mathematical results become too complicated to be used in practice No cumbersome equations or matrix manipulations are needed with the phasor transformation techniques introduced in this book It will be a valuable reference source for engineering students and practising researchers in power electronics and related areas

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