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Marian K. Kazimierczuk



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Leistungselektronische Schaltungen Dierk Schröder, Rainer Marquardt, 2018-12-29 Eignen Sie sich mit diesem Buch umfassendes Wissen zum Thema leistungselektronische Schaltungen an Dierk Schröder und Rainer Marquardt behandeln in ihrem Buch das Thema Leistungselektronik unter besonderer Berücksichtigung des Anwendungsgebiets der Schaltungstechnik Aus Sicht der Autoren erhält dieses Teilgebiet der Elektrotechnik im Zuge der Diskussion um neue Methoden der Energieversorgung sowie Antriebstechnik eine immer größere Bedeutung hinsichtlich folgender Anwendungsbereiche Wind und Solarenergie E-Mobilität Hybrid Fahrzeuge In ihrem Buch zum Thema leistungselektronische Schaltungen wenden sich Schröder und Marquardt zunächst dem Gebiet der Stromrichterschaltungen zu Um Ihnen ein besseres Verständnis zu ermöglichen stellen die Autoren zunächst die verschiedenen Schaltungsarten sowie deren Funktionsweisen Steuerung sowie Regelung vor Ausgiebig behandelt werden in den folgenden Kapiteln unter anderem Netzgeführte Stromrichter Direktumrichter Untersynchrone Stromkaskade USK Gleichspannungswandler Selbstgeführte Wechselrichter mit eingepreister Spannung Zudem erhalten Sie hilfreiche Tipps zum Thema Betriebssicherheit sowie Hinweise zur Fehlervermeidung für die Praxis Aufbauend auf dieser soliden Basis setzen sich die beiden Autoren im zweiten Schwerpunkt dieses Leistungselektronik Buchs kritisch mit dem Themenkomplex Mehrpunkt-Umrichter auseinander Im Fokus stehen hier insbesondere Beschaltungen sowie deren Minimierung und die dynamische Belastung der Schaltungskomponenten Lehrbuch für Themenneulinge Nachschlagewerk für erfahrene Praktiker Sie können mit diesem Buch zum Thema leistungselektronische Schaltungen aber nicht nur Ihr Fachwissen vertiefen In ihrem Werk stellen Schröder und Marquardt immer wieder hilfreiche Bezüge zur Praxis her Das gelingt ihnen insbesondere durch Schaltdiagramme Detaillierte Skizzen und Pläne Nachvollziehbare Rechnungen Zusätzlich können Sie Ihren Lernfortschritt anhand einer Simulationsübung sowie zahlreicher Übungsaufgaben inklusive Lösungen jederzeit überprüfen Damit eignet sich dieses Werk ideal als Nachschlagewerk für Ingenieure in der Praxis als Lehrbuch für Studenten der Ingenieurwissenschaften In der aktuellen Ausgabe von Leistungselektronische Schaltungen wurden folgende Kapitel noch einmal grundlegend aktualisiert M2C Wechselrichter Elektrische Energiewandler für photovoltaische Solarenergieanlagen Elektronische Betriebsgeräte für Lichtquellen Umfassend behandelt werden außerdem resonante LCC sowie LLC Schaltungen Inhaltlich neu ist zudem eine ausführliche Diskussion des Themengebiets AC-DC-PFC-Wandler **Thomas' Register of American Manufacturers**, 2002

Dc Power System Design for Telecommunications Whitham Reeve, 2013-03-01 [DC Power Supplies](#) Nihal Kularatna, 2018-10-03 As we increasingly use electronic devices to direct our daily lives so grows our dependence on reliable energy sources to power them Because modern electronic systems demand steady efficient reliable DC voltage sources often at a sub 1V level commercial AC lines batteries and other common resources no longer suffice New technologies also require intricate techniques to protect against natural and manmade disasters Still despite its importance practical information on

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Pulse-Width Modulated DC-DC Power Converters Marian K. Kazimierczuk, 2015-08-24 PWM DC DC power converter technology underpins many energy conversion systems including renewable energy circuits active power factor correctors battery chargers portable devices and LED drivers Following the success of Pulse Width Modulated DC DC Power Converters this second edition has been thoroughly revised and expanded to cover the latest challenges and advances in the field Key features of 2nd edition Four new chapters detailing the latest advances in power conversion focus on small signal model and dynamic characteristics of the buck converter in continuous conduction mode voltage mode control of buck converter small signal model and characteristics of the boost converter in the discontinuous conduction mode and electromagnetic compatibility EMC Provides readers with a solid understanding of the principles of operation synthesis analysis and design of PWM power converters and semiconductor power devices including wide band gap power devices SiC and GaN Fully revised Solutions for all end of chapter problems available to instructors via the book companion website Step by step derivation of closed form design equations with illustrations Fully revised figures based on real data With improved end of chapter summaries of key concepts review questions problems and answers biographies and case studies this is an essential textbook for graduate and senior undergraduate students in electrical engineering Its superior readability and clarity of explanations also makes it a key reference for practicing engineers and research scientists

Protection of Physically Compact Multiterminal DC Power Systems Steven Fletcher, 2013 The use of DC for primary power distribution has the potential to bring significant design cost and efficiency benefits to microgrid ship board and aircraft applications The integration of active converter technologies within these networks is a key enabler for these benefits to be realised however their influence on an electrical network's fault response can lead to exceptionally

demanding protection requirements This represents a significant barrier to more widespread adoption of DC power distribution The principle challenge within the field is to develop protection solutions which do not significantly detract from the advantages which DC networks offer This objective leads the thesis to not only consider how the protection challenges may be overcome but also how this can be achieved in a manner which can benefit the overall design of a system inclusive of various system design objectives The thesis proposes that this objective can be achieved through the operation of network protection within the initial transient period following the occurrence of a fault In seeking to achieve this aim the work presented within this thesis makes a number of contributions The thesis categorises converter type based on the components which influence their fault response and then presents an analysis of the natural fault response of compact multiterminal DC power distribution networks containing these converters Key factors such as the peak magnitudes and formation times of fault current profiles are determined and quantified as a function of network parameters enabling protection system operating requirements to be established Secondary fault effects such as voltage transients are also identified and quantified to illustrate the impact of suboptimal protection system operation The capabilities of different protection methods and technologies for achieving the proposed operating requirements are then analysed Significant conclusions are solid state breaking technologies are essential to achieving operating targets and severe limitations exist with the application of protection methods available within literature for this application To overcome these shortfalls novel fault detection approaches are proposed and analysed These approaches enable fault detection time targets to be met as well as aid with the effective integration of future circuit breaking technologies

Advanced DC-DC Power Converters and Switching Converters II Salvatore Musumeci, 2024-06-13 In the last few years a strong demand for power converters with improved performance such as low energy consumption and reduced size has arisen Emerging applications such as e mobility traction inverters DC DC onboard chargers DC DC battery converters etc data center power management UPS and bus converters variable speed drives LV HV converter interfaces for smart grids and energy source conversion renewable switching power converter interfaces and battery storage converters drive this improvement scenario Efficiency and power density are crucial parameters for managing advanced power converter applications The Special Issue *Advanced DC DC Power Converters and Switching Converters II* focuses on advanced solutions for switching power converters in the strategic fields of emerging power electronics applications for technological growth The articles contribute to these fields by describing the innovative solutions in advanced switching converters for energy conversion that are devoted to the use of sustainable technology in modern societal development

Understanding D.C. Power Supplies Barry Davis, 1983

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