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soft switching technology for three phase power electronics converters discover foundational and advanced topics in soft switching technology including zvs three phase conversion in soft switching technology for three phase power electronics converters an expert team of researchers delivers a comprehensive exploration of soft switching three phase converters for applications including renewable energy and distribution power systems ac power sources ups motor drives battery chargers and more the authors begin with an introduction to the fundamentals of the technology providing the basic knowledge necessary for readers to understand the following articles the book goes on to discuss three phase rectifiers and three phase grid inverters it offers prototypes and experiments of each type of technology finally the authors describe the impact of silicon carbide devices on soft switching three phase converters studying the improvement in efficiency and power density created via the introduction of silicon carbide devices throughout the authors put a special focus on a family of zero voltage switching zvs three phase converters and related pulse width modulation pwm schemes the book also includes a thorough introduction to soft switching techniques including the classification of soft switching for three phase converter topologies soft switching types and a generic soft switching pulse width modulation known as edge aligned pwm a comprehensive exploration of classical soft switching three phase converters including the switching of power semiconductor devices and dc and ac side resonance practical discussions of zvs space vector modulation for three phase converters including the three phase converter commutation process in depth examinations of three phase rectifiers with compound active clamping circuits perfect for researchers scientists professional engineers and undergraduate and graduate students studying or working in power electronics soft switching technology for three phase power electronics converters is also a must read resource for research and development engineers involved with the design and development of power electronics

power electronics is a large size technology mainly covering four categories the ac dc rectifiers dc dc converters dc ac inverters and ac ac converters this book offers approximately 100 novel topologies of all four the applications are used in sustainable energy generation areas such as distributed generation dg micro grid mg smart grid sg systems and electrical vehicles ev with case studies from ge aeg simplatroll ltd and chinese power manufacturing co the reader will be exposed to practical applications in industry and real world

settings this new edition features an entirely new chapter on best switching angles to obtain lowest thd for multilevel dc ac inverters additionally all chapters have been updated and include homework problems throughout

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