

# Ultra Converter

Jonathan C. Jensen

*Ultra-Capacitors in Power Conversion Systems* Petar J. Grbovic, 2013-10-23 Ultra-capacitors, used as short-term energy storage devices, are growing in popularity especially in the transportation and renewable energy sectors. This text provides an up-to-date and comprehensive analysis of ultra-capacitor theory, modeling and module design from an application perspective, focusing on the practical aspects of power conversion and ultra-capacitor integration with power electronics systems. Key features: clearly explains the theoretical and practical aspects of ultra-capacitor, analysis, modelling and design describes different power conversion applications such as variable speed drives, renewable energy systems, traction, power quality, diesel electric hybrid applications provides detailed guidelines for the design and selection of ultra-capacitor modules and interface dc-dc converters includes end-of-chapter exercises and design examples This is an essential reference for power electronics engineers and professionals wanting to expand their knowledge of advanced ultra-capacitor energy storage devices and their application in power conversion. It is also a valuable resource for industrial design engineers as well as academics and advanced students in power electronics who want to develop their understanding about this highly topical subject.

*Ultra-Low Input Power Conversion Circuits based on Tunnel-FETs* David Cavalheiro, Francesc Moll, Stanimir Valtchev, 2022-09-01 The increasing demand in electronic portability imposes low power consumption as a key metric to analog and digital circuit design. Tunnel FET (TFET) devices have been explored mostly in digital circuits, showing promising results for ultra-low power and energy efficient circuit applications. The TFET presents a low inverse sub-threshold slope (SS) that allows a low leakage energy consumption, desirable in many digital circuits, especially memories. In this book, the TFET is explored as an alternative technology also for ultra-low power and voltage conversion and management circuits, suitable for weak energy harvesting (EH) sources. The TFET distinct electrical characteristics under reverse bias conditions require changes in conventional circuit topologies. In this book, ultra-low input power conversion circuits based on TFETs are designed and analyzed, evaluating their performance as rectifiers, charge pumps and power management circuits (PMC) for RF and DC EH sources.

*Ultra-Thin Sensors and Data Conversion Techniques for Hybrid System-in-Foil* Mourad Elsobky, 2022-03-18 This book reports on the design, fabrication and characterization of a set of flexible electronic components, including on-foil sensors, organic thin-film transistors and ultra-thin chips. The core of the work is on showing how to combine high-performance integrated circuits with large-area electronic components on a single polymeric foil, to realize smart electronic systems for different applications, such as temperature, humidity and mechanical stress sensors. The book offers an extensive introduction to Hybrid System-in-Foil technology (HySiF), and related on-chip/on-foil passive and active components. It presents six case studies designed to highlight key HySiF challenges, together with the methodology to address those challenges. Last but not least, it describes the development of a reconfigurable, energy-efficient Analog-to-Digital Converter for HySiF. All in all, this book provides readers with extensive information on the state of the art in the design and characterization of integrated circuits and hybrid electronic systems on flexible polymeric substrates. By describing significant advances in organic thin-film transistor technology, this work is expected to pave the way to future developments in the area of energy-efficient smart sensors and integrated circuits.

*Advanced Developments in Ultra-Clean Gasoline-Powered Vehicles* Fuquan Zhao, 2004-03-08 During the last several years, significant efforts have been directed toward the development of ultra-clean, gasoline-powered vehicles in the automotive industry. With the coming of increasingly stringent emissions legislation, this development is more critical now than ever before. This has led to an increase in the technical information available. *Advanced Developments in Ultra-Clean Gasoline-Powered Vehicles* provides the reader with technical information including a description of fundamental processes, insight on technical issues, key trends, and future R&D directions.

*Ultra-High Voltage AC/DC Grids* Zhenya Liu, 2014-12-11 The UHV transmission has many

advantages for new power networks due to its capacity, long distance potential, high efficiency, and low loss. Development of UHV transmission technology is led by infrastructure development and renewal, as well as smart grid developments, which can use UHV power networks as the transmission backbone for hydropower, coal, nuclear power and large renewable energy bases. Over the years, State Grid Corporation of China has developed a leading position in UHV core technology R&D, equipment development, plus construction experience, standards development and operational management. SGCC built the most advanced technology 'two AC and two DC' UHV projects with the highest voltage-class and largest transmission capacity in the world, with a cumulative power transmission of 10TWh. This book comprehensively summarizes the research achievement, theoretical innovation and engineering practice in UHV power grid construction in China since 2005. It covers the key technology and parameters used in the design of the UHV transmission network, shows readers the technical problems State Grid encountered during the construction, and the solution they come up with. It also introduces key technology like UHV series compensation, DC converter valve, and the systematic standards and norms. Discusses technical characteristics and advantages of using of AC/DC transmission system Includes applications and technical standards of UHV technologies Provides insight and case studies into a technology area that is developing worldwide Introduces the technical difficulties encountered in design and construction phase and provides solutions

**Ultra-high Voltage AC/DC Power Transmission** Hao Zhou,Wenqian Qiu,Ke Sun,Jiamiao Chen,Xu Deng,Feng Qian,Dongju Wang,Bincai Zhao,Jiyuan Li,Sha Li,Yuting Qiu,Jingzhe Yu,2017-12-21 This book addresses the latest findings on practical ultra-high voltage AC/DC (UHVAC/UHVDC) power transmission. Firstly, it reviews current constructions and future plans for major UHVDC and UHVAC projects around the world. The book subsequently illustrates the basic theories, economic analysis, and key technologies of UHV power networks in detail, and describes the design of the UHVAC substations and UHVDC converter stations and transmission lines. A wealth of clear and specific figures and formulas help readers to understand the fundamental theories underlying UHVAC and UHVDC technologies, as well as their developmental trends. This book is intended for graduate students, researchers and engineers in the fields of power systems and electrical engineering.

**Ultra-low Voltage Circuit Techniques for Energy Harvesting** Rafael Luciano Radin,Marcio Bender Machado,Mohamad Sawan,Carlos Galup-Montoro,Marcio Cherem Schneider,2022-07-21 This book provides design-oriented models for the implementation of ultra-low-voltage energy harvesting converters, covering the modeling of building blocks such oscillators, rectifiers, charge pumps and inductor-based converters that can operate with very low supply voltages, typically under 100 mV. Analyses based on the diode and MOSFET models are included in the text to allow the operation of energy harvesters from voltages of the order of 100 mV or much less, with satisfactory power efficiency. The practical realization of different converters is also addressed, clarifying the design trade-offs of ultra-low voltage (ULV) circuits operating from few millivolts. Offers readers a state-of-the-art revision for ultra-low voltage (ULV) energy harvesting converters; Provides analog IC designers with proper models for the implementation of circuits and building blocks of energy harvesters, such as oscillators, rectifiers, and inductor-based converters, operating under ultra-low voltages; Addresses the design of energy harvesters operating from ultra-low voltages, enabling autonomous operation of connected devices driven by human energy; Demonstrates design and implementation of integrated ULV up-converters; Includes semiconductor modeling for ULV operation.

*An Ultra-low-quiescent-current Dual-mode Digitally-controlled Buck Converter IC for Cellular Phone Applications* Jinwen Xiao,2003

**Ultra Low Power Capacitive Sensor Interfaces** Wouter Bracke,Robert Puers,Chris Van Hoof,2007-06-15 This book describes ultra low power capacitive sensor interfaces, and presents the realization of a very low power generic sensor interface chip that is adaptable to a broad range of capacitive sensors. The book opens by reviewing important design aspects for autonomous sensor

systems, discusses different building blocks, and presents the modular architecture for the generic sensor interface chip. Finally, the generic sensor interface chip is shown in state-of-the-art applications.

**Ultra-Low-Power Short-Range Radios** Patrick P. Mercier, Anantha P. Chandrakasan, 2015-07-21 This book explores the design of ultra-low-power radio-frequency integrated circuits (RFICs), with communication distances ranging from a few centimeters to a few meters. The authors describe leading-edge techniques to achieve ultra-low-power communication over short-range links. Many different applications are covered, ranging from body-area networks to transcutaneous implant communications and smart-appliance sensor networks. Various design techniques are explained to facilitate each of these applications.

**Ultra-Wideband Pulse-based Radio** Wim Vereecken, Michiel Steyaert, 2009-04-22 Today's booming expanse of personal wireless radio communications is a rich source of new challenges for the designer of the underlying enabling technologies. Personal communication networks are designed from a fundamentally different perspective than broadcast service networks, such as radio and television. While the focus of the latter is on reliability and user comfort, the emphasis of personal communication devices is on throughput and mobility. However, because the wireless channel is a shared transmission medium with only very limited resources, a trade-off has to be made between mobility and the number of simultaneous users in a confined geographical area. According to Shannon's theorem on channel capacity, the overall data throughput of a communication channel benefits from either a linear increase of the transmission bandwidth, or an (equivalent) exponential increase in signal quality. Consequently, it is more beneficial to think in terms of channel bandwidth than it is to pursue a high transmission power. All the above elements are embodied in the concept of spatial efficiency. By describing the throughput of a system in terms of bits/s/Hz/m<sup>2</sup>, spatial efficiency takes into account that the use of a low transmission power reduces the operational range of a radio transmission, and as such enables a higher reuse rate of the same frequency spectrum.

**Self-Commutating Converters for High Power Applications** Jos Arrillaga, Yonghe H. Liu, Neville R. Watson, Nicholas J. Murray, 2010-01-12 For very high voltage or very high current applications, the power industry still relies on thyristor-based Line Commutated Conversion (LCC), which limits the power controllability to two quadrant operation. However, the ratings of self-commutating switches such as the Insulated-Gate Bipolar Transistor (IGBT) and Integrated Gate-Commutated Thyristor (IGCT), are reaching levels that make the technology possible for very high power applications. This unique book reviews the present state and future prospects of self-commutating static power converters for applications requiring either ultra high voltages (over 600 kV) or ultra high currents (in hundreds of kA). It is an important reference for electrical engineers working in the areas of power generation, transmission and distribution, utilities, manufacturing and consulting organizations. All topics in this area are held in this one complete volume. Within these pages, expect to find thorough coverage on: modelling and control of converter dynamics; multi-level Voltage Source Conversion (VSC) and Current Source Conversion (CSC); ultra high-voltage VSC and CSC DC transmission; low voltage high DC current AC-DC conversion; industrial high current applications; power conversion for high energy storage. This text has a host of helpful material that also makes it a useful source of knowledge for final year engineering students specializing in power engineering, and those involved in postgraduate research.

**Non-Isolated DC-DC Converters for Renewable Energy Applications** Frederik Blaabjerg, Mahajan Sagar Bhaskar, Sanjeevikumar Padmanaban, 2021-04-23 Photovoltaic (PV) energy generation is an excellent example of large-scale electric power generation through various parallel arrangements of small voltage-generating solar cells or modules. However, PV generation systems require power electronic converters system to satisfy the need for real-time applications or to balance the demand for power from electric. Therefore, a DC-DC power converter is a vital constituent in the intermediate conversion stage of PV power. This book presents a comprehensive review of various non-isolated DC-DC power converters. Non-isolated DC-DC converters for renewable energy system (RES) application presented in this book 1st edition through a detailed

original investigation, obtained numerical/experimental results, and guided the scope to design new families of converters: DC-DC multistage power converter topologies, Multistage X-Y converter family, Nx IMBC (Nx Interleaved Multilevel Boost Converter), Cockcroft Walton (CW) Voltage Multiplier-Based Multistage/Multilevel Power Converter (CW-VM-MPC) converter topologies, and Z-source and quasi Z-source. Above solutions are discussed to show how they can achieve the maximum voltage conversion gain ratio by adapting the passive/active component within the circuits. For assessment, we have recommended novel power converters through their functionality and designs, tested and verified by numerical software. Further, the hardware prototype implementation is carried out through a flexible digital processor. Both numerical and experimental results always shown as expected close agreement with primary theoretical hypotheses. This book offers guidelines and recommendation for future development with the DC-DC converters for RES applications based on cost-effective, and reliable solutions.

*Ultra-Low-Voltage Frequency Synthesizer and Successive-Approximation Analog-to-Digital Converter for Biomedical Applications* Chung-Chih Hung, Shih-Hsing Wang, 2021-12-07 This book introduces the origin of biomedical signals and the operating principles behind them and introduces the characteristics of common biomedical signals for subsequent signal measurement and judgment. Since biomedical signals are captured by wearable devices, sensor devices, or implanted devices, these devices are all battery-powered to maintain long working time. We hope to reduce their power consumption to extend service life, especially for implantable devices, because battery replacement can only be done through surgery. Therefore, we must understand how to design low-power integrated circuits. Both implantable and in-vitro medical signal detectors require two basic components to collect and transmit biomedical signals: an analog-to-digital converter and a frequency synthesizer because these measured biomedical signals are wirelessly transmitted to the relevant receiving unit. The core unit of wireless transmission is the frequency synthesizer, which provides a wide frequency range and stable frequency to demonstrate the quality and performance of the wireless transmitter. Therefore, the basic operating principle and model of the frequency synthesizer are introduced. We also show design examples and measurement results of a low-power low-voltage integer-N frequency synthesizer for biomedical applications. The detection of biomedical signals needs to be converted into digital signals by an analog-to-digital converter to facilitate subsequent signal processing and recognition. Therefore, the operating principle of the analog-to-digital converter is introduced. We also show implementation examples and measurement results of low-power low-voltage analog-to-digital converters for biomedical applications.

*Ultra-high Speed Data Converter Building Blocks in Si/SiGe HBT Process* Jonathan C. Jensen, 2005

**Data Acquisition and Conversion Handbook** Eugene L. Zuch, 1979

**High-efficiency Low-voltage DC-DC Conversion for Portable Applications** Anthony John Stratakos, 1998

**Ultra-high-speed Digital-to-analog Converter for Optical Communications** Hao Huang, 2019

*1998 20th International Telecommunications Energy Conference (INTELEC)* IEEE Power Electronics Society, 1998

**Fuel Cells for Automotive Applications** Rob H. Thring, 2004 Fuel Cells for Automotive Applications is a valuable addition to the literature available in this important field, where much current information is scattered through web sites, journal papers, and magazine articles. Chapters by experts in the field draws on both academic and industry-related research. Fuel Cells for Automotive Applications will be welcomed by designers and manufacturers of fuel cell components, the designers of fuel cell systems, vehicle manufacturers, and anyone with an interest in the viability of this developing technology.--BOOK JACKET.

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