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Liming Xiu



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From Frequency to Time-Average-Frequency Liming Xiu,2015-05-18 Written in a simple easy to understand style this book will teach PLL users how to use new clock technology in their work in order to create innovative applications Investigates the clock frequency concept from a different perspective at an application level Teaches engineers to use this new clocking technology to create innovations in chip system level through real examples extracted from commercial products

Power Electronics for Electric Vehicles and Energy Storage Dharavath Kishan,Ramani Kannan,B Dastagiri Reddy,Prajof Prabhakaran,2023-05-16 This text will help readers to gain knowledge about designing power electronic converters and their control for electric vehicles It discusses the ways in which power from electric vehicle batteries is transferred to an electric motor the technology used for charging electric vehicle batteries and energy storage The text covers case studies and real life examples related to electric vehicles The book Discusses the latest advances and developments in the field of electric vehicles Examines the challenges associated with the integration of renewable energy sources with electric vehicles Highlights basic understanding of the charging infrastructure for electric vehicles Covers concepts including the reliability of power converters in electric vehicles and battery management systems This book discusses the challenges emerging technologies and recent development of power electronics for electric vehicles It will serve as an ideal reference text for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering environmental engineering automotive engineering and computer science

Frequency-Agile Antennas for Wireless Communications Aldo Petosa,2013-11-01 Mobile data subscriptions are expected to more than double and mobile wireless traffic to increase by more than tenfold over the next few years Proliferation of smart phones tablets and other portable devices are placing greater demands for services such as web browsing global positioning video streaming and video telephony Many of the proposed solutions to deal with these demands will have a significant impact on antenna designs Antennas with frequency agility are considered a promising technology to help implement these new solutions This book provides readers with a sense of the capabilities of frequency agile antennas FAAs the widely diverse methods for achieving tunability the current achievable performance and the challenges still facing FAA designs This resource explores the many aspects of FAAs including an examination of the metrics used to evaluate their performance a review of the most commonly used antenna elements an in depth look at the wide variety of mechanisms for achieving tunability and a comprehensive survey of diverse examples of FAA designs The focus is on FAAs for wireless mobile communications with applications including handsets laptops wireless machine to machine communications as well as larger fixed designs such as cellular base station antennas

Trustworthy Reconfigurable Systems Thomas Feller,2014-08-25 Thomas Feller sheds some light on trust anchor architectures for trustworthy reconfigurable systems He is presenting novel concepts enhancing the security capabilities of reconfigurable hardware Almost invisible to the user many computer systems

are embedded into everyday artifacts such as cars ATMs and pacemakers The significant growth of this market segment within the recent years enforced a rethinking with respect to the security properties and the trustworthiness of these systems The trustworthiness of a system in general equates to the integrity of its system components Hardware based trust anchors provide measures to compare the system configuration to reference measurements Reconfigurable architectures represent a special case in this regard as in addition to the software implementation the underlying hardware architecture may be exchanged even during runtime

FPGAs Juan José Rodríguez Andina, Eduardo de la Torre Arnanz, Maria Dolores Valdés Peña, 2017-07-28 Field Programmable Gate Arrays FPGAs are currently recognized as the most suitable platform for the implementation of complex digital systems targeting an increasing number of industrial electronics applications They cover a huge variety of application areas such as aerospace food industry art industrial automation automotive biomedicine process control military logistics power electronics chemistry sensor networks robotics ultrasound security and artificial vision This book first presents the basic architectures of the devices to familiarize the reader with the fundamentals of FPGAs before identifying and discussing new resources that extend the ability of the devices to solve problems in new application domains Design methodologies are discussed and application examples are included for some of these domains e g mechatronics robotics and power systems

EDN, Electrical Design News, 2003

Design of Transient Protection Systems Nihal Kularatna, Alistair Steyn Ross, Jayathu Fernando, Sisira James, 2018-11-30 Design of Transient Protection Systems Including Supercapacitor Based Design Approaches for Surge Protectors is the only reference to consider surge protection for end user equipment This book fills the gap between academia and industry presenting new product development approaches such as the supercapacitor assisted surge absorber SCASA technique It discusses protecting gear for modern electronic systems and consumer electronics while also addressing the chain of design development implementation recent theory and practice of developing transient surge protection systems In addition it considers all relevant technical aspects of testing commercial surge protectors advances in surge protection products components and the abilities of commercial supercapacitors Provides unique patented techniques for transient protectors based on supercapacitors Includes recent advances in surge protection Links scattered information from within academia and industry with new product development approaches on surge protection for end user equipment

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Portable Design, 2004

RF Current Source Drive and Decoupling Technique for Parallel Transmit Arrays in Magnetic Resonance Imaging Won-Je Lee, 2008

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Cornell FSAE-ARG01-data Acquisition Chady Zein, 2001

Moody's Industrial News Reports, 1991-08

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Moody's Bond Survey, 1990

Archives of Acoustics Quarterly, 2007

Fairchild's Electronics Industry Financial Directory, 1986

How Innovation Really Works: Using the Trillion-Dollar R&D Fix to Drive Growth Anne Marie Knott, 2017-03-24 Are you spending too much on R D Too little Is

your innovation program successful And how do you measure that success Your company is spending millions on R D every year but despite your best efforts that R D isn t driving growth If you re like 95% of firms you aren t investing the right amount and the productivity of your R D has fallen dramatically over the past several years That s because there hasn t been a universal uniform and reliable measure of R D until now First introduced in Anne Marie Knott s influential Harvard Business Review article RQTM Research Quotient is a revolutionary new tool that measures a company s R D capability its ability to convert investment in R D into products and services people want to buy or to reduce the cost of producing these RQ not only tells companies how smart they are it provides a guide for how much they should invest in R D to ensure that investment will increase revenues profits and market value Armed with insights from her experience as an R D project manager 20 years of academic research and two National Science Foundation grants Knott devised RQ and used the measure to test common innovation prescriptions across the full spectrum of U S companies engaged in R D The results are nothing short of game changing In this essential guide you will learn how to use RQ to determine which R D investments are most likely to drive growth using the hard data you already have to better utilize the innovation tools you re already using the 7 misconceptions about innovation trends and how to avoid the ones that don t work how investors can achieve 9x returns in the market and help companies in the process why corporate and GDP growth has stalled and how to restore it without R D tax credits This book promises to do for innovation and R D what TQM did for manufacturing and what Sabremetrics did for baseball It ll show you How Innovation Really Works with measurable results you can count on **Moody's OTC Industrial Manual** ,1994 Companies traded over the counter or on regional conferences

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