

Nuno Paulino
João Goes
Adolfo Steiger Garçon

ACSP
Analog Circuits And Signal Processing

Low Power UWB CMOS Radar Sensors

Low Power Uwb Cmos Radar Sensors Analog Circuits And Signal Processing

Cam Nguyen, Jeongwoo Han



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Low Power UWB CMOS Radar Sensors Hervé Paulino,Joao Goes,Adolfo Steiger Garção,2008-04-30 Low Power UWB CMOS Radar Sensors deals with the problem of designing low cost CMOS radar sensors The radar sensor uses UWB signals in order to obtain a reasonable target separation capability while maintaining a maximum signal frequency below 2 GHz This maximum frequency value is well within the reach of current CMOS technologies The use of UWB signals means that most of the methodologies used in the design of circuits and systems that process narrow band signals can no longer be applied Low Power UWB CMOS Radar Sensors provides an analysis between the interaction of UWB signals the antennas and the processing circuits This analysis leads to some interesting conclusions on the types of antennas and types of circuits that should be used A methodology to compare the noise performance of UWB processing circuits is also derived This methodology is used to analyze and design the constituting circuits of the radar transceiver In order to validate the design methodology a CMOS prototype is designed and experimentally evaluated

Low Power UWB CMOS Radar Sensors Hervé Paulino,Joao Goes,Adolfo Steiger Garção,2008-05-02 Low Power UWB CMOS Radar Sensors deals with the problem of designing low cost CMOS radar sensors The radar sensor uses UWB signals in order to obtain a reasonable target separation capability while maintaining a maximum signal frequency below 2 GHz This maximum frequency value is well within the reach of current CMOS technologies The use of UWB signals means that most of the methodologies used in the design of circuits and systems that process narrow band signals can no longer be applied Low Power UWB CMOS Radar Sensors provides an analysis between the interaction of UWB signals the antennas and the processing circuits This analysis leads to some interesting conclusions on the types of antennas and types of circuits that should be used A methodology to compare the noise performance of UWB processing circuits is also derived This methodology is used to analyze and design the constituting circuits of the radar transceiver In order to validate the design methodology a CMOS prototype is designed and experimentally evaluated

Structured Analog CMOS Design Danica Stefanovic,Maher Kayal,2008-10-20 Structured Analog CMOS Design describes a structured analog design approach that makes it possible to simplify complex analog design problems and develop a design strategy that can be used for the design of large number of analog cells It intentionally avoids treating the analog design as a mathematical problem developing a design procedure based on the understanding of device physics and approximations that give insight into parameter interdependences The basic design concept consists in analog cell partitioning into the basic analog structures and sizing of these basic analog structures in a predefined procedural design sequence The procedural design sequence ensures the correct propagation of design specifications the verification of parameter limits and the local optimization loops The proposed design procedure is also implemented as a CAD tool that follows this book

Omnidirectional Inductive Powering for Biomedical Implants Bert Lenaerts,Robert Puers,2008-10-14 Omnidirectional Inductive Powering for Biomedical Implants investigates the feasibility of inductive

powering for capsule endoscopy and freely moving systems in general The main challenge is the random position and orientation of the power receiving system with respect to the emitting magnetic field Where classic inductive powering assumes a predictable or fixed alignment of the respective coils the remote system is now free to adopt just any orientation while still maintaining full power capabilities Before elaborating on different approaches towards omnidirectional powering the design and optimisation of a general inductive power link is discussed in all its aspects Special attention is paid to the interaction of the inductive power link with the patient's body Putting theory into practice the implementation of an inductive power link for a capsule endoscope is included in a separate chapter

Low-Power High-Speed ADCs for Nanometer CMOS Integration Zhiheng Cao, Shouli Yan, 2008-07-15 Low Power High Speed ADCs for Nanometer CMOS Integration is about the design and implementation of ADC in nanometer CMOS processes that achieve lower power consumption for a given speed and resolution than previous designs through architectural and circuit innovations that take advantage of unique features of nanometer CMOS processes A phase lock loop PLL clock multiplier has also been designed using new circuit techniques and successfully tested 1 A 1.2V 52mW 210MS/s 10 bit two step ADC in 130nm CMOS occupying 0.38mm² Using offset canceling comparators and capacitor networks implemented with small value interconnect capacitors to replace resistor ladder multiplexer in conventional sub ranging ADCs it achieves 74dB SFDR for 10MHz and 71dB SFDR for 100MHz input 2 A 32mW 1.25GS/s 6 bit ADC with 2.5GHz internal clock in 130nm CMOS A new type of architecture that combines flash and SAR enables the lowest power consumption 6 bit 1GS/s ADC reported to date This design can be a drop in replacement for existing flash ADCs since it does not require any post processing or calibration step and has the same latency as flash 3 A 0.4ps rms jitter integrated from 3kHz to 300MHz offset for 2.5GHz 1.3GHz tunable phase noise programmable clock multiplier PLL for generating sampling clock to the SAR ADC A new loop filter structure enables phase error preamplification to lower PLL in band noise without increasing loop filter capacitor size

Biopotential Readout Circuits for Portable Acquisition Systems Refet Firat Yazicioglu, Chris van Hoof, Robert Puer, 2008-10-16 Biopotential Readout Circuits for Portable Acquisition Systems describes one of the main building blocks of such miniaturized biomedical signal acquisition systems The focus of this book is on the implementation of low power and high performance integrated circuit building blocks that can be used to extract biopotential signals from conventional biopotential electrodes New instrumentation amplifier architectures are introduced and their design is described in detail These amplifiers are used to implement complete acquisition demonstrator systems that are a stepping stone towards practical miniaturized and low power systems

Highly Integrated Low Power Radars Sergio Saponara, Maria Greco, Egidio Ragonese, Giuseppe Palmisano, Bruno Neri, 2014-06-01 In recent years advances in radio detection and ranging technology sustained by new achievements in the fields of signal processing and electronic components have permitted the adoption of radars in many civil and defense applications This resource discusses how highly integrated radar has been adopted by several new markets such as contactless vital sign monitoring heart rate breath rate or

harbour traffic control as well as several applications for vehicle driver assistance You are provided with scenarios applications and requirements while focusing on the trade offs between flexibility programmability power consumption size and weight and complexity *Integrated Inductors and Transformers* Egidio Ragonese,Angelo Scuderi,Tonio Biondi,Giuseppe Palmisano,2010-11-15 With the ability to improve performance reduce fabrication costs and increase integration levels of both RX and TX sections of the RF mm wave front end passive inductive components have experienced extraordinary growth in ICs Therefore a fundamental understanding of monolithic inductors and transformers has become essential for all process eng *Wireless Radio-Frequency Standards and System Design: Advanced Techniques* Cornetta, Gianluca,Santos, David J.,Vazquez, Jose Manuel,2012-01-31 Radio frequency RF integrated circuits in CMOS technology are gaining increasing popularity in the commercial world and CMOS technology has become the dominant technology for applications such as GPS receivers GSM cellular transceivers wireless LAN and wireless short range personal area networks based on IEEE 802 15 1 Bluetooth or IEEE 802 15 4 ZigBee standards Furthermore the increasing interest in wireless technologies and the widespread of wireless communications has prompted an ever increasing demand for radio frequency transceivers *Wireless Radio Frequency Standards and System Design Advanced Techniques* provides perspectives on radio frequency circuit and systems design covering recent topics and developments in the RF area Exploring topics such as LNA linearization behavioral modeling and co simulation of analog and mixed signal complex blocks for RF applications integrated passive devices for RF ICs and baseband design techniques and wireless standards this is a comprehensive reference for students as well as practicing professionals **Dissertation Abstracts International** ,2009 *Wireless Technologies* Krzysztof Iniewski,2017-12-19 Advanced concepts for wireless technologies present a vision of technology that is embedded in our surroundings and practically invisible From established radio techniques like GSM 802 11 or Bluetooth to more emerging technologies such as Ultra Wide Band and smart dust motes a common denominator for future progress is the underlying integrated circuit technology *Wireless Technologies* responds to the explosive growth of standard cellular radios and radically different wireless applications by presenting new architectural and circuit solutions engineers can use to solve modern design problems This reference addresses state of the art CMOS design in the context of emerging wireless applications including 3G 4G cellular telephony wireless sensor networks and wireless medical application Written by top international experts specializing in both the IC industry and academia this carefully edited work uncovers new design opportunities in body area networks medical implants satellite communications automobile radar detection and wearable electronics The book is divided into three sections wireless system perspectives chip architecture and implementation issues and devices and technologies used to fabricate wireless integrated circuits Contributors address key issues in the development of future silicon based systems such as scale of integration ultra low power dissipation and the integration of heterogeneous circuit design style and processes onto one substrate Wireless sensor network systems are now being applied

in critical applications in commerce healthcare and security This reference which contains 25 practical and scientifically rigorous articles provides the knowledge communications engineers need to design innovative methodologies at the circuit and system level Deutsche Nationalbibliografie Die deutsche Nationalbibliothek,2008 **Scientific and Technical Aerospace Reports** ,1978 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database *Microwave Journal* ,2006 **International Aerospace Abstracts** ,1998 **American Doctoral Dissertations** ,1997 *Japanese Technical Periodical Index* ,1986 **The Engineering Index Annual** ,1992 Since its creation in 1884 Engineering Index has covered virtually every major engineering innovation from around the world It serves as the historical record of virtually every major engineering innovation of the 20th century Recent content is a vital resource for current awareness new production information technological forecasting and competitive intelligence The world s most comprehensive interdisciplinary engineering database Engineering Index contains over 10 7 million records Each year over 500 000 new abstracts are added from over 5 000 scholarly journals trade magazines and conference proceedings Coverage spans over 175 engineering disciplines from over 80 countries Updated weekly **Time-Domain Ultra-Wideband Radar, Sensor and Components** Cam Nguyen,Jeongwoo Han,2014-04-09 This book presents the theory analysis and design of ultra wideband UWB radar and sensor systems in short UWB systems and their components UWB systems find numerous applications in the military security civilian commercial and medicine fields This book addresses five main topics of UWB systems System Analysis Transmitter Design Receiver Design Antenna Design and System Integration and Test The developments of a practical UWB system and its components using microwave integrated circuits as well as various measurements are included in detail to demonstrate the theory analysis and design technique Essentially this book will enable the reader to design their own UWB systems and components In the System Analysis chapter the UWB principle of operation as well as the power budget analysis and range resolution analysis are presented In the UWB Transmitter Design chapter the design fabrication and measurement of impulse and monocycle pulse generators are covered The UWB Receiver Design chapter addresses the design and measurement of the strobe pulse generator sampling mixer low noise amplifier and synchronous sampling receiver Next the UWB Antenna Design chapter details the design and measurement of two UWB antennas the microstrip quasi horn antenna and the UWB uniplanar antenna The System Integration and Test chapter covers the transmission reception test signal processing system integration and evaluation of the UWB sensor The final chapter provides a summary and conclusion of the work Millimeter-wave Circuits and Pulse Compression Radar Baseband/analog Signal Processing Blocks in Silicon Processes Mehmet Parlak,2012 The power dissipation and cost of the next generation pulse radar beamforming systems needs to be reduced for the imaging and surveillance sensors This research work aims at developing and innovating the next generation mobile hand held high performance radar systems for outdoor surveillance

applications i.e. pedestrian detection sensor Integrating the low cost millimeter wave mm wave imaging array platforms with advanced analog baseband signal processing on silicon is proposed for reducing the power dissipation area and cost of the next generation radar modules and for the wide deployment of the sensors that are capable of detecting the vehicles and humans with a good range angle resolution and maximum detection range at the same time The system concepts of a bidirectional beamforming pulse compression radar system the design and measurement results of the bidirectional mm wave front end circuits at the front end and the design and measurement results of a baseband analog signal processing sub system and its blocks are presented although the pulse compression radar is not fully demonstrated Low noise figure low power consumption high linearity and high bandwidth in circuit level is maintained to provide the maximum detection distance good range and angle resolution for the overall system level The analog signal processing system is demonstrated in 90 nm CMOS process The baseband circuitry is designed as a pulse compression radar system that exhibits the autocorrelation properties of the polyphase codes maximizes the sensitivity and resolution of a pulse radar system and alleviates speed and resolution requirements of the ADC via an analog correlator while minimizing the power consumption The baseband circuitry includes a Friis loss tracking VGA for high dynamic range a correlator integrator circuit a comparator and offset calibration circuits The different lengths of radar codes are given as inputs to the baseband circuitry chip to find the time of flight Next novel silicon millimeter wave frequency circuits are implemented to reduce the number of elements in a beamforming front end although not specifically designed for the radar system front end Bidirectional circuits are motivated by the requirements of scalable microwave and millimeter wave phased array transceivers The first bidirectional amplifier in silicon silicon germanium is reported to date a W band bidirectional cascaded constructive wave amplifier BCCWA in a 0.13 μm SiGe BiCMOS technology which operates as either an LNA or PA one at a time The first phase shifter variable gain amplifier at W band in a 0.13 μm SiGe BiCMOS technology is also reported to date The circuit can operate both as a continuous variable gain amplifier and phase shifter one at a time The first dual channel distributed amplifier DA is reported to date The DA is proposed for a highly linear multiple input receiver front end and can replace two LNAs at the same time Next millimeter wave circuits in 45 nm CMOS SOI process are presented The design and state of the art measurement results of millimeter wave Q band balanced resistive ring mixer LNA and SPDT switch are demonstrated The results indicate that 45 nm CMOS SOI demonstrates the lowest mixer conversion loss lowest switch insertion loss and lowest LNA noise figure compared to other CMOS processes

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