

Michael Heidl

Antennenentwurf für Radio-Frequency Identification (RFID)-Sensor-Transponder

Antennenentwurf Radio Frequency Identification Rfid Sensor Transponder

Li Yang,Amin Rida,Manos M. Tentzeris



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Antennenentwurf für Radio-Frequency Identification (RFID)-Sensor-Transponder Michael Heiß, 2015-04-14 Radio Frequency Identification Paulo Crepaldi, Tales Pimenta, 2017-11-29 Radio frequency identification RFID is one of the modern names that is becoming increasingly popular as a result of many years of researches and investigations Powerful hardware and software tools have contributed and still do to place the radio frequency identification as a popular and widely used technology from large corporations to individuals and custom applications Although RFID offers many advantages over other technologies it is essential to be aware of its limitations Therefore it will be possible to overcome the limitations and to increase its applications As an example cost safety security transmissions formats and international standards are important merit figures of continuous improvement In this book we present important proposals that will certainly contribute to the evolution of RFID Theoretical and practical aspects are presented and discussed by the authors and thus we invite everyone for a pleasant reading *Design and Optimization of Passive UHF RFID Systems* Jari-Pascal Curty, Michel Declercq, Catherine Dehollain, Norbert Joehl, 2006-12-18 Radio Frequency Identification RFID is an automatic identification method relying on storing and remotely retrieving data using devices called RFID tags or transponders An RFID tag is a small object that can be attached to or incorporated into a product animal or person An RFID tag contains an antenna to enable it to receive and respond to Radio Frequency RF queries from an RFID reader or interrogator Passive tags require no internal power source whereas active tags require a power source As of today 2006 the concepts of ubiquitous computing and ambient intelligence are becoming widespread In order for these to become a reality a number of key technologies are required In brief these technologies need to be sensitive responsive interconnected contextualised transparent and intelligent RFID and in particular passive RFID tags are such a technology In order to deliver the necessary characteristics that could lead to ambient intelligence however there are some challenges that need to be addressed Remote powering of the tags is probably the most important challenge Issues concerning the antenna tag interface and the rectifier design that allow the RF signal to be converted to Direct Current DC are top priorities Secondly the communication link and the reader should be optimized The RF signal that contains the tag data suffers from a power of four decay with the distance between tag and reader As a result both the reader sensitivity and the tag backscattered power efficiency have to be maximized Long range powering as well as sufficient communication quality are the guidelines of this work This work proposes a linear two port model for an N stage modified Greinacher full wave rectifier It predicts the overall conversion efficiency at low power levels where the diodes are operating near their threshold voltage The output electrical behavior of the rectifier is calculated as a function of the received power and the antenna parameters Moreover the two port parameter values are computed for particular input voltages and output currents for the complete N stage rectifier circuit using only the measured I V and C V characteristics of a single diode Also presented in this work is an experimental procedure to measure how the impedance

modulation at the tag side affects the signal at the reader The method allows the tag designer to efficiently predict the effect of a modulator design at the system level and gives a useful instrument to choose the most appropriate impedances Finally the design of a fully integrated remotely powered and addressable RFID tag working at 2.45GHz is described The achieved operating range at a 4W Effective Isotropically Radiated Power EIRP reader transmit power is at most 12 m The Integrated Circuit IC is implemented in a 0.5 μ m silicon on sapphire technology A state of the art rectifier design is embedded to supply energy to the transponder Inductive matching and a folded dipole antenna are key elements for achieving this performance

Radio Frequency Identification Fundamentals and Applications Cristina Turcu, 2010-02-01 This book entitled Radio Frequency Identification Fundamentals and Applications Bringing Research to Practice bridges the gap between theory and practice and brings together a variety of research results and practical solutions in the field of RFID The book is a rich collection of articles written by people from all over the world teachers researchers engineers and technical people with strong background in the RFID area Developed as a source of information on RFID technology the book addresses a wide audience including designers for RFID systems researchers students and anyone who would like to learn about this field At this point I would like to express my thanks to all scientists who were kind enough to contribute to the success of this project by presenting numerous technical studies and research results However we couldn't have published this book without the effort of InTech team I wish to extend my most sincere gratitude to InTech publishing house for continuing to publish new interesting and valuable books for all of us

Chipless and Conventional Radio Frequency Identification: Systems for Ubiquitous Tagging Chandra Karmakar, Nemai, 2012-05-31 Radio Frequency Identification RFID is a wireless tracking and data capturing technique for automatic identification tracking security surveillance logistics and supply chain management RFID tags which have been successfully employed in many industries including retail and healthcare have provided a multitude of benefits but also currently remain very costly Chipless and Conventional Radio Frequency Identification Systems for Ubiquitous Tagging explores the use of conventional RFID technology as well as chipless RFID technology which provides a cheaper method of implementation opening many doors for a variety of applications and industries This practical reference designed for researchers and practitioners investigates the growing field of RFID and its promising future

Design and Development of Radio Frequency Identification (RFID) and RFID-enabled Sensors on Flexible Low Cost Substrates Li Yang, Amin Rida, Manos M. Tentzeris, 2009 This book presents a step by step discussion of the design and development of radio frequency identification RFID and RFID enabled sensors on flexible low cost substrates for UHF frequency bands Various examples of fully function building blocks design and fabrication of antennas integration with ICs and microcontrollers power sources as well as inkjet printing techniques demonstrate the revolutionary effect of this approach in low cost RFID and RFID enabled sensors fields This approach could be easily extended to other microwave and wireless applications as well The first chapter describes the basic functionality and the physical and IT related principles underlying

RFID and sensors technology Chapter two explains in detail inkjet printing technology providing the characterization of the conductive ink which consists of nano silver particles while highlighting the importance of this technology as a fast and simple fabrication technique especially on flexible organic substrates such as Liquid Crystal Polymer LCP or paper based substrates Chapter three demonstrates several compact inkjet printed UHF RFID antennas using antenna matching techniques to match IC s complex impedance as prototypes to provide the proof of concept of this technology Chapter four discusses the benefits of using conformal magnetic material as a substrate for miniaturized high frequency circuit applications In addition in Chapter five the authors also touch up the state of the art area of fully integrated wireless sensor modules on organic substrates and show the first ever 2D sensor integration with an RFID tag module on paper as well as the possibility of 3D multilayer paper based RF microwave structures

Table of Contents Radio Frequency Identification Introduction Flexible Organic Low Cost Substrates Benchmarking RFID Prototypes on Organic Substrates Conformal Magnetic Composite RFID Tags Inkjet Printed RFID Enabled Sensors **RFID Systems** Miodrag Bolic,David Simplot-Ryl,Ivan Stojmenovic,2010-09-23 This book provides an insight into the hot field of Radio Frequency Identification RFID Systems In this book the authors provide an insight into the field of RFID systems with an emphasis on networking aspects and research challenges related to passive Ultra High Frequency UHF RFID systems The book reviews various algorithms protocols and design solutions that have been developed within the area including most recent advances In addition authors cover a wide range of recognized problems in RFID industry striking a balance between theoretical and practical coverage Limitations of the technology and state of the art solutions are identified and new research opportunities are addressed Finally the book is authored by experts and respected researchers in the field and every chapter is peer reviewed Key Features Provides the most comprehensive analysis of networking aspects of RFID systems including tag identification protocols and reader anti collision algorithms Covers in detail major research problems of passive UHF systems such as improving reading accuracy reading range and throughput Analyzes other hot topics including localization of passive RFID tags energy harvesting simulator and emulator design security and privacy Discusses design of tag antennas tag and reader circuits for passive UHF RFID systems Presents EPCGlobal architecture framework middleware and protocols Includes an accompanying website with PowerPoint slides and solutions to the problems <http://www.site.uottawa.ca/mbolic> RFIDBook This book will be an invaluable guide for researchers and graduate students in electrical engineering and computer science and researchers and developers in telecommunication industry *Handbook of Smart Antennas for RFID Systems* Nemaï Chandra Karmakar,2011-02-25 The Handbook of Smart Antennas for RFID Systems is a single comprehensive reference on the smart antenna technologies applied to RFID This book will provide a timely reference book for researchers and students in the areas of both smart antennas and RFID technologies It is the first book to combine two of the most important wireless technologies together in one book The handbook will feature chapters by leading experts in both

academia and industry offering an in depth description of terminologies and concepts related to smart antennas in various RFID systems applications Some topics are adaptive beamforming for RFID smart antennas multiuser interference suppression in RFID tag reading phased array antennas for RFID applications smart antennas in wireless systems and market analysis and case studies of RFID smart antennas This handbook will cover the latest achievements in the designs and applications for smart antennas for RFID as well as the basic concepts terms protocols systems architectures and case studies in smart antennas for RFID readers and tags

UHF RFID Technologies for Identification and Traceability

Jean-Marc Laheurte, Christian Ripoll, Dominique Paret, Christophe Loussert, 2014-05-09 UHF Radio Frequency Identification RFID is an electronic tagging technology that allows an object place or person to be automatically identified at a distance without a direct line of sight using a radio wave exchange Applications include inventory tracking prescription medication tracking and authentication secure automobile keys and access control for secure facilities This book begins with an overview of UHF RFID challenges describing the applications markets trades and basic technologies It follows this by highlighting the main features distinguishing UHF 860MHz 960MHz and HF 125 kHz and 13.56 MHz identifications in terms of reading range environmental sensitivity throughput and safety The architecture of the integrated circuits and the organization of the memory are then described One chapter is devoted to the air interface protocol aspects including coding modulation multi readers operation and anti collision algorithms to manage the tag responses Focus will be put upon the EPC Gen2 protocol adopted in the ISO 18000 Part 6 The core of the book will cover the design and manufacturing issues of RFID tags The influence of the propagation medium warehouse libraries etc the tag close environment bottles linens containers carton boxes etc and the coupling between tags will also be carefully addressed The final chapter is dedicated to an industrial use case in the supply chain management either in the retail inventory or blood traceability

Wireless Identification and Sensing Systems for Harsh and Severe Environments

Smail Tedjini, Valentina Palazzi, 2025-01-22 Comprehensive resource reviewing the state of the art in wireless identification and sensing systems proposing several examples of applications While complying with RF standard and regulations Wireless Identification and Sensing Systems for Harsh and Severe Environments covers the recent advances in wireless and radio frequency identification RFID systems where severe electromagnetic behavior and harsh conditions are taken into consideration providing the reader with design rules and methodologies to obtain satisfactory performance and avoid the typical oversights and mistakes that can be made when first approaching this topic In addition to examples of real implementations the book gives a general overview of RFID and wireless technologies as well as their pros and cons in terms of expected performance and future directions of technologies The perspective and evolution towards IoT solutions and artificial intelligence AI are pointed out The book furthermore addresses chipless RFID frameworks from the theoretical perspective as well as that of implementation including examples from scientific literature and commercial solutions It also describes surface acoustic wave SAW sensors in wired and wireless configurations and

developments needed to implement the technology Wireless Identification and Sensing Systems for Harsh and Severe Environments includes discussion of Frequency diversity for robust Ultra High Frequency UHF RFID communication a key technology for future sensor and actuator devices in the Internet of Things and harmonic transponders for tracking and sensing Resonator and reflective delay line configurations and chipless RFID technology for operations in harsh environments Potential of battery less near field communication NFC sensors using mobile phones as readers in severe environments Chipless RFID channel modeling considering the spatial multipath channel 3D bi static Radar Cross Section RCS tag model and analogue effects Providing comprehensive coverage of the subject and examples of successful implementations of wireless solutions exploiting RFID technologies and enabling systems for the Internet of Things IoT Wireless Identification and Sensing Systems for Harsh and Severe Environments is an essential resource for engineers and PhD students in wireless and RFID technologies

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