



Signals
and
Communication
Technology

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Cryptographic Algorithms on Reconfigurable Hardware



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Cryptographic Algorithms on Reconfigurable Hardware Francisco Rodriguez-Henriquez, N.A. Saqib, Arturo Díaz Pérez, Cetin Kaya Koc, 2007-04-03 Software based cryptography can be used for security applications where data traffic is not too large and low encryption rate is tolerable But hardware methods are more suitable where speed and real time encryption are needed Until now there has been no book explaining how cryptographic algorithms can be implemented on reconfigurable hardware devices This book covers computational methods computer arithmetic algorithms and design improvement techniques needed to implement efficient cryptographic algorithms in FPGA reconfigurable hardware platforms The author emphasizes the practical aspects of reconfigurable hardware design explaining the basic mathematics involved and giving a comprehensive description of state of the art implementation techniques

Hardware Security Debdeep Mukhopadhyay, Rajat Subhra Chakraborty, 2014-10-29 Beginning with an introduction to cryptography Hardware Security Design Threats and Safeguards explains the underlying mathematical principles needed to design complex cryptographic algorithms It then presents efficient cryptographic algorithm implementation methods along with state of the art research and strategies for the design of very large scale integrated VLSI circuits and symmetric cryptosystems complete with examples of Advanced Encryption Standard AES ciphers asymmetric ciphers and elliptic curve cryptography ECC Gain a Comprehensive Understanding of Hardware Security from Fundamentals to Practical Applications Since most implementations of standard cryptographic algorithms leak information that can be exploited by adversaries to gather knowledge about secret encryption keys Hardware Security Design Threats and Safeguards Details algorithmic and circuit level countermeasures for attacks based on power timing fault cache and scan chain analysis Describes hardware intellectual property piracy and protection techniques at different levels of abstraction based on watermarking Discusses hardware obfuscation and physically unclonable functions PUFs as well as Trojan modeling taxonomy detection and prevention Design for Security and Meet Real Time Requirements If you consider security as critical a metric for integrated circuits ICs as power area and performance you will embrace the design for security methodology of Hardware Security Design Threats and Safeguards

Digital Video and Audio Broadcasting Technology Walter Fischer, 2008-01-09 This essential text for any technician in broadcasting deals with all the most important digital television sound radio and multimedia standards The book provides an in depth look at these subjects in terms of practical experience In addition it contains chapters on the basics of technologies such as analog television digital modulation COFDM or mathematical transformations between time and frequency domains The attention in each respective field under discussion is focused on aspects of measuring techniques and of measuring practice in each case consolidating the knowledge imparted with numerous practical examples Since the entire field of electrical communications technology is traversed in a wide arc those who are students in this field are not excluded either

LDPC Coded Modulations Michele Franceschini, Gianluigi Ferrari, Riccardo Raheli, 2009-04-09 This book

focuses on the analysis and design of low density parity check LDPC coded modulations which are becoming part of several current and future communication systems such as high throughput terrestrial and satellite wireless networks In this book a two sided perspective on the design of LDPC coded systems is proposed encompassing both code modulation optimization transmitter side and detection algorithm design receiver side After introducing key concepts on error control coding in particular LDPC coding and detection techniques the book presents several relevant applications More precisely by using advanced performance evaluation techniques such as extrinsic information transfer charts the optimization of coded modulation schemes are considered for i memoryless channels ii dispersive and partial response channels and iii concatenated systems including differential encoding This book is designed to be used by graduate students working in the field of communication theory with particular emphasis on LDPC coded communication schemes and industry experts working on related fields

Sharing RF Spectrum with Commodity Wireless Technologies Jan Kruys, Luke Qian, 2011-08-09 Much energy has been spent on the subject of spectrum scarcity that would threaten to stunt the growth of wireless technologies and services This concern comes on the heels of the great successes of both cellular communications and consumer oriented communications like Wi Fi and Bluetooth that have changed the way people use computers and communications and that have led to the creation of large new markets for products and services The response of many spectrum regulators throughout the world in addressing these concerns has been to consider releasing more spectrum for unlicensed or for shared use An example is the spectrum that is released by the transition to digital TV the frequencies freed up are destined in part to new applications that would be license exempt A possible beneficiary of new spectrum releases would be the smart grid a networked application of digital sensor and control technology to the energy delivery segment of the energy utility industry This policy has heightened the interests of all involved in spectrum sharing and many proposals are being considered or brought forward However theory in this area is scarce and practice proves resistive of quick solutions A case in point is RLAN radar spectrum sharing in the 5GHz range six years after the ITU R allocated this shared spectrum the rules for sharing as well as the means to verify compliance with these rules are not fully mature Another recent development is the interest in spectrum pricing and trading which tend to focus on the economic aspects of spectrum sharing

Digital Signal Processing with Field Programmable Gate Arrays Uwe Meyer-Baese, 2007-09-28 A practical and fascinating book on a topic at the forefront of communications technology Field Programmable Gate Arrays FPGAs are on the verge of revolutionizing digital signal processing Novel FPGA families are replacing ASICs and PDSs for front end digital signal processing algorithms at an accelerating rate The efficient implementation of these algorithms is the main goal of this book It starts with an overview of today s FPGA technology devices and tools for designing state of the art DSP systems Each of the book s chapter contains exercises The VERILOG source code and a glossary are given in the appendices

Multimodal User

Interfaces Dimitros Tzovaras, 2008-02-27 tionship indicates how multimodal medical image processing can be unified to a large extent e.g. multi channel segmentation and image registration and extend information theoretic registration to other features than image intensities The framework is not at all restricted to medical images though and this is illustrated by applying it to multimedia sequences as well In Chapter 4 the main results from the developments in plastic UIs and multimodal UIs are brought together using a theoretic and conceptual perspective as a unifying approach It is aimed at defining models useful to support UI plasticity by relying on multimodality at introducing and discussing basic principles that can drive the development of such UIs and at describing some techniques as proof of concept of the aforementioned models and principles In Chapter 4 the authors introduce running examples that serve as illustration throughout the discussion of the use of multimodality to support plasticity

Adaptive Nonlinear System Identification Tokunbo Ogunfunmi, 2007-09-12 Adaptive Nonlinear System Identification The Volterra and Wiener Model Approaches introduces engineers and researchers to the field of nonlinear adaptive system identification The book includes recent research results in the area of adaptive nonlinear system identification and presents simple concise easy to understand methods for identifying nonlinear systems These methods use adaptive filter algorithms that are well known for linear systems identification They are applicable for nonlinear systems that can be efficiently modeled by polynomials After a brief introduction to nonlinear systems and to adaptive system identification the author presents the discrete Volterra model approach This is followed by an explanation of the Wiener model approach Adaptive algorithms using both models are developed The performance of the two methods are then compared to determine which model performs better for system identification applications Adaptive Nonlinear System Identification The Volterra and Wiener Model Approaches is useful to graduates students engineers and researchers in the areas of nonlinear systems control biomedical systems and in adaptive signal processing

IEEE Workshop on Signal Processing Systems, 1999 Cryptographic Hardware and Embedded Systems, 2001 *Journal of VLSI Signal Processing Systems for Signal, Image, and Video Technology*, 2007 *IEEE Transactions on Circuits and Systems*, 2006

Security and Watermarking of Multimedia Contents II Ping Wah Wong, Edward J. Delp, Society of Photo-optical Instrumentation Engineers, 2000 **Mathematics and Applications of Data/image Coding, Compression, and Encryption III** Mark S. Schmalz, 2000 *Wireless Communications* William Webb, 2007-02-27 The definitive assessment of how wireless communications will evolve over the next 20 years Predicting the future is an essential element for almost everyone involved in the wireless industry Manufacturers predict the future when they decide on product lines to develop or research to undertake operators when they buy licences and deploy networks and academics when they set PhD topics Wireless Communications The Future provides a solid clear and well argued basis on which to make these predictions Starting with a description of the current situation and a look at how previous predictions made in 2000 have fared the book then provides the contributions of six eminent experts from across the wireless industry Based on their input and a critical

analysis of the current situation it derives detailed forecasts for 2011 through to 2026 This leads to implications across all of the different stakeholders in the wireless industry and views on key developments Presents clear and unambiguous predictions not a range of scenarios from which the user has to decide Includes chapters covering existing wireless systems which provide solid tutorial material across a wide range of wireless devices Offers a range of views of the future from high profile contributors in various areas of the industry and from around the globe including contributions from Vodafone and Motorola Provides a comprehensive guide to current technologies offering keen analysis of key drivers end user needs and key economic and regulatory constraints This book compiled by a renowned author with a track record of successful prediction is an essential read for strategists working for wireless manufacturers wireless operators and device manufacturers regulators and professionals in the telecoms industry as well as those studying the topic or with a general interest in the future of wireless communications

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Data Mining and Applications Deren Li,2001 *Space, Aviation's Next Frontier* ,2001 *Conference Record* ,1998 **Radioengineering** ,2006

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