

Mircea Vladutiu

Computer Arithmetic

Algorithms and Hardware
Implementations

 Springer

Computer Arithmetic Algorithms And Hardware Implementations

IM Harris



Computer Arithmetic Algorithms And Hardware Implementations:

Computer Arithmetic Mircea Vlăduțiu, 2012-09-13 The subject of this book is the analysis and design of digital devices that implement computer arithmetic The book's presentation of high level detail descriptions formalisms and design principles means that it can support many research activities in this field with an emphasis on bridging the gap between algorithm optimization and hardware implementation The author provides a unified view linking the domains of digital design and arithmetic algorithms based on original formalisms and hardware description languages A feature of the book is the large number of examples and the implementation details provided While the author does not avoid high level details providing for example gate level designs for all matrix combinational arithmetic structures The book is suitable for researchers and students engaged with hardware design in computer science and engineering A feature of the book is the large number of examples and the implementation details provided While the author does not avoid high level details providing for example gate level designs for all matrix combinational arithmetic structures The book is suitable for researchers and students engaged with hardware design in computer science and engineering

Computer Arithmetic Behrooz Parhami, 2010 Ideal for graduate and senior undergraduate courses in computer arithmetic and advanced digital design Computer Arithmetic Algorithms and Hardware Designs Second Edition provides a balanced comprehensive treatment of computer arithmetic It covers topics in arithmetic unit design and circuit implementation that complement the architectural and algorithmic speedup techniques used in high performance computer architecture and parallel processing Using a unified and consistent framework the text begins with number representation and proceeds through basic arithmetic operations floating point arithmetic and function evaluation methods Later chapters cover broad design and implementation topics including techniques for high throughput low power fault tolerant and reconfigurable arithmetic An appendix provides a historical view of the field and speculates on its future An indispensable resource for instruction professional development and research Computer Arithmetic Algorithms and Hardware Designs Second Edition combines broad coverage of the underlying theories of computer arithmetic with numerous examples of practical designs worked out examples and a large collection of meaningful problems This second edition includes a new chapter on reconfigurable arithmetic in order to address the fact that arithmetic functions are increasingly being implemented on field programmable gate arrays FPGAs and FPGA like configurable devices Updated and thoroughly revised the book offers new and expanded coverage of saturating adders and multipliers truncated multipliers fused multiply add units overlapped quotient digit selection bipartite and multipartite tables reversible logic dot notation modular arithmetic Montgomery modular reduction division by constants IEEE floating point standard formats and interval arithmetic

Cryptography Arithmetic Amos R. Omondi, 2020-01-30 Modern cryptosystems used in numerous applications that require secrecy or privacy electronic mail financial transactions medical record keeping government affairs social media etc are based on sophisticated mathematics and algorithms that in

implementation involve much computer arithmetic And for speed it is necessary that the arithmetic be realized at the hardware chip level This book is an introduction to the implementation of cryptosystems at that level The aforementioned arithmetic is mostly the arithmetic of finite fields and the book is essentially one on the arithmetic of prime fields and binary fields in the context of cryptography The book has three main parts The first part is on generic algorithms and hardware architectures for the basic arithmetic operations addition subtraction multiplication and division The second part is on the arithmetic of prime fields And the third part is on the arithmetic of binary fields The mathematical fundamentals necessary for the latter two parts are included as are descriptions of various types of cryptosystems to provide appropriate context This book is intended for advanced level students in Computer Science Computer Engineering and Electrical and Electronic Engineering Practitioners too will find it useful as will those with a general interest in hard applications of mathematics

Computer Arithmetic Systems Amos R. Omondi,1994 Aimed at digital designers computer hardware designers and computer architects this title deals with algorithms and hardware for operations in conventional fixed point number systems algorithms and hardware for operations in floating point number systems and unconventional number systems

Instructor's Manual For Computer Arithmetic Behrooz Parhami,Professor in the Department of Electrical and Computer Engineering Behrooz Parhami,2000-01-15 This title provides a view of computer arithmetic covering topics in arithmetic unit design and circuit implementation that complement the architectural and algorithmic speedup techniques used in high performance computer architecture and parallel processing Algorithms and Design Methods for Digital Computer Arithmetic Behrooz Parhami,2012 Ideal for graduate and senior undergraduate courses in computer arithmetic and advanced digital design Computer Arithmetic Algorithms and Hardware Designs Second Edition provides a balanced comprehensive treatment of computer arithmetic It covers topics in arithmetic unit design and circuit implementation that complement the architectural and algorithmic speedup techniques used in high performance computer architecture and parallel processing Using a unified and consistent framework the text begins with number representation and proceeds through basic arithmetic operations floating point arithmetic and function evaluation methods Later chapters cover broad design and implementation topics including techniques for high throughput low power fault tolerant and reconfigurable arithmetic An appendix provides a historical view of the field and speculates on its future An indispensable resource for instruction professional development and research Computer Arithmetic Algorithms and Hardware Designs Second Edition combines broad coverage of the underlying theories of computer arithmetic with numerous examples of practical designs worked out examples and a large collection of meaningful problems This second edition includes a new chapter on reconfigurable arithmetic in order to address the fact that arithmetic functions are increasingly being implemented on field programmable gate arrays FPGAs and FPGA like configurable devices Updated and thoroughly revised the book offers new and expanded coverage of saturating adders and multipliers truncated multipliers fused multiply add units overlapped quotient digit selection bipartite and

multipartite tables reversible logic dot notation modular arithmetic Montgomery modular reduction division by constants IEEE floating point standard formats and interval arithmetic Readership Graduate and senior undergraduate courses in computer arithmetic and advanced digital design

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

Wireless Security and Cryptography Nicolas Sklavos, Xinmiao Zhang, 2017-12-19 As the use of wireless devices becomes widespread so does the need for strong and secure transport protocols Even with this intensified need for securing systems using cryptography does not seem to be a viable solution due to difficulties in implementation The security layers of many wireless protocols use outdated encryption algorithms which have proven unsuitable for hardware usage particularly with handheld devices Summarizing key issues involved in achieving desirable performance in security implementations *Wireless Security and Cryptography Specifications and Implementations* focuses on alternative integration approaches for wireless communication security It gives an overview of the current security layer of wireless protocols and presents the performance characteristics of implementations in both software and hardware This resource also presents efficient and novel methods to execute security schemes in wireless protocols with high performance It provides the state of the art research trends in implementations of wireless protocol security for current and future wireless communications Unique in its coverage of specification and implementation concerns that include hardware design techniques *Wireless Security and Cryptography Specifications and Implementations* provides thorough coverage of wireless network security and recent research directions in the field

Information Security Agnes Hui Chan, Virgil Gligor, 2007-10-23 As distinct from other security and cryptography conferences the Information Security Conference ISC 2002 brought together individuals involved in a wide variety of different disciplines of information security to foster the exchange of ideas The conference is an outgrowth of the Information Security Workshop first held in Ishikawa Japan 1997 ISC 2002 was held in Sao Paulo Brazil on September 30 October 2 2002 The Program Committee considered 81 submissions of which 38 papers were accepted for presentation These proceedings contain revised versions of the accepted papers The papers provide a representative sample of both the variety and the truly international scope of information security research conducted currently The topics addressed range from e commerce protocols to access control and trust management and to cryptography and cryptographic

algorithms Many people deserve our gratitude for their contribution to the success of the conference We would like to thank the General Chair Routo Terada for overseeing the local arrangements including registration and maintaining the conference website and for the smooth running of the conference We are grateful to Robbie Ye for his expert help in processing the electronic submissions reviews and acceptance notifications Robbie s enthusiasm and energy greatly simplified the Program Committee s task of conducting the on line evaluation of the submitted papers under tight time constraints

Embedded Cryptographic Hardware Nadia Nedjah, Luiza de Macedo Mourelle, 2004 Modern cryptology which is the basis of information security techniques started in the late 70 s and developed in the 80 s As communication networks were spreading deep into society the need for secure communication greatly promoted cryptographic research The need for fast but secure cryptographic systems is growing bigger Therefore dedicated systems for cryptography are becoming a key issue for designers With the spread of reconfigurable hardware such as FPGAs hardware implementations of cryptographic algorithms become cost effective The focus of this book is on all aspects of embedded cryptographic hardware Of special interest are contributions that describe new secure and fast hardware implementations and new efficient algorithms methodologies and protocols for secure communications This book is organised in two parts The first part is dedicated to embedded hardware of cryptosystems while the second part focuses on new algorithms for cryptography design methodologies and secure protocols

Journal of Research of the National Institute of Standards and Technology, 1996 **The ... IEEE Asia Pacific Conference on ASICs**, 2002 **Elementary Functions** Jean-Michel Muller, 2005-10-24 Second Edition of successful well reviewed Birkhauser book which sold 866 copies in North America Provides an up to date presentation by including new results examples and problems throughout the text The second edition adds a chapter on multiple precision arithmetic and new algorithms invented since 1997

Proceedings Kai Hwang, 1985 **Advanced Signal-processing Algorithms, Architectures, and Implementations**, 1991 *IEEE Proceedings of the Southeastcon*, 1983 *IEEE Circuits & Devices*, 2001 *FPGA-based Implementation of Signal Processing Systems* Roger Woods, 2008-11-24 The automation of the techniques for component architectural synthesis computational models and the reduction of energy consumption to help improve FPGA performance are given in detail FPGA based Implementation of Signal Processing Systems is an important reference for practising engineers and researchers working on the design and development of DSP systems for radio telecommunication information audio visual and security applications Senior level electrical and computer engineering graduates taking courses in signal processing or digital signal processing shall also find this volume of interest

BOOK JACKET **Computer System Architecture** M. Morris Mano, 1982 Focused primarily on hardware design and organization and the impact of software on the architecture this volume first covers the basic organization design and programming of a simple digital computer then explores the separate functional units in detail **FEATURES** develops an elementary computer to demonstrate by example the organization and design of digital computers uses a simple register transfer language to specify

various computer operations *Reconfigurable Technology* ,1999

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