

Everyday Cryptography

Fundamental Principles and Applications

SECOND EDITION

KEITH M. MARTIN

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Everyday Cryptography Keith Martin, 2017-06-22 Cryptography is a vital technology that underpins the security of information in computer networks This book presents a comprehensive introduction to the role that cryptography plays in providing information security for everyday technologies such as the Internet mobile phones Wi Fi networks payment cards Tor and Bitcoin This book is intended to be introductory self contained and widely accessible It is suitable as a first read on cryptography Almost no prior knowledge of mathematics is required since the book deliberately avoids the details of the mathematics techniques underpinning cryptographic mechanisms Instead our focus will be on what a normal user or practitioner of information security needs to know about cryptography in order to understand the design and use of everyday cryptographic applications By focusing on the fundamental principles of modern cryptography rather than the technical details of current cryptographic technology the main part of this book is relatively timeless and illustrates the application of these principles by considering a number of contemporary applications of cryptography Following the revelations of former NSA contractor Edward Snowden the book considers the wider societal impact of use of cryptography and strategies for addressing this A reader of this book will not only be able to understand the everyday use of cryptography but also be able to interpret future developments in this fascinating and crucially important area of technology

Multidisciplinary Perspectives in Cryptology and Information Security Sadkhan Al Maliky, Sattar B., 2014-03-31 With the prevalence of digital information IT professionals have encountered new challenges regarding data security In an effort to address these challenges and offer solutions for securing digital information new research on cryptology methods is essential

Multidisciplinary Perspectives in Cryptology and Information Security considers an array of multidisciplinary applications and research developments in the field of cryptology and communication security This publication offers a comprehensive in depth analysis of encryption solutions and will be of particular interest to IT professionals cryptologists and researchers in the field

Public Key Cryptosystems Esra Bas, 2024-12-30 This book is a short book about public key cryptosystems digital signature algorithms and their basic cryptanalysis which are provided at a basic level so that it can be easy to understand for the undergraduate engineering students who can be defined as the core audience To provide the necessary background Chapters 1 and 2 are devoted to the selected fundamental concepts in cryptography mathematics and selected fundamental concepts in cryptography Chapter 3 is devoted to discrete logarithm problem DLP DLP related public key cryptosystems digital signature algorithms and their cryptanalysis In this chapter the elliptic curve counterparts of the algorithms and the basic algorithms for the solution of DLP are also given In Chapter 4 RSA public key cryptosystem RSA

digital signature algorithm the basic cryptanalysis approaches and the integer factorization methods are provided Chapter 5 is devoted to GGH and NTRU public key cryptosystems GGH and NTRU digital signature algorithms and the basic cryptanalysis approaches whereas Chapter 6 covers other topics including knapsack cryptosystems identity based public key cryptosystems identity based digital signature algorithms Goldwasser Micali probabilistic public key cryptosystem and their cryptanalysis The book's distinctive features The book provides some fundamental mathematical and conceptual preliminaries required to understand the core parts of the book The book comprises the selected public key cryptosystems digital signature algorithms and the basic cryptanalysis approaches for these cryptosystems and algorithms The cryptographic algorithms and most of the solutions of the examples are provided in a structured table format to support easy learning The concepts and algorithms are illustrated with examples some of which are revisited multiple times to present alternative approaches The details of the topics covered in the book are intentionally not presented however several references are provided at the end of each chapter so that the reader can read those references for more details

Cybercrime Nancy E. Marion, Jason Twede, 2020-10-06 This important reference work is an extensive resource for students who want to investigate the world of cybercrime or for those seeking further knowledge of specific attacks both domestically and internationally

Trusted Execution Environments Carlton Shepherd, Konstantinos Markantonakis, 2024-06-26 Trusted execution environments TEEs protect sensitive code and data on computing platforms even when the primary operating system is compromised Once a technical curiosity TEEs have rapidly become a key component in securing numerous systems from cloud servers to constrained devices Today TEEs have been deployed on billions of devices for protecting financial payments personal files copyrighted media content and many others Despite this TEEs remain poorly understood due to their complexity and diversity This book addresses this gap providing a comprehensive treatment of different TEE technologies their features benefits and shortcomings A holistic view of secure and trusted execution is taken examining smart cards and CPU protection rings before discussing modern TEEs such as Intel SGX and ARM TrustZone A wide range of paradigms for building secure and trusted execution environments are explored from dedicated security chips to system on chip extensions and virtualisation technologies The relevant industry standards and specifications are covered in detail including how TEEs are evaluated and certified in practice with respect to security Several case studies are presented showing how TEEs are used in some common security mechanisms such as secure boot sequences biometric authentication and file based encryption This book also discusses present challenges in the field covering potential attack vectors against TEEs and concerns relating to fragmentation interoperability and transparency Lastly a selection of future directions are examined that may be used by the trusted execution environments of tomorrow This book is particularly targeted at practitioners and researchers in cyber security such as penetration testers security engineers and security analysts Additionally this book serves as a valuable resource for university students both

postgraduate and advanced undergraduates and professors in computer science and electrical engineering **Cyber Security Foundations** Keith Martin, Konstantinos Mersinas, Guido Schmitz, Jassim Happa, 2025-03-03 Cyber Security Foundations introduces the core topics that all cyber security students and future professionals need to understand the cyber security landscape It is a key textbook for postgraduate and undergraduate students taking modules related to cyber security and information security as well as for general readers seeking to deepen their understanding of technical and human centred digital security concepts Features include Chapters on core areas such as cryptography computer security cyber security management cybercrime and privacy informed by the CyBOK knowledge areas Demonstration of how the many facets of the discipline interrelate allowing readers to gain a comprehensive understanding of the cyber security landscape Real world examples to illustrate the application of ideas Learning outcomes and activities to help reinforce learning and exploration beyond the core text and a glossary to equip readers with the language necessary to make sense of each topic

The Dan Brown Craze Aiping Zhang, Zhenwu Zhu, 2016-05-11 Since the Chinese translation of The Da Vinci Code was released in China in 2004 the Dan Brown Craze has swept across the country All of Brown s novels have subsequently been translated into Chinese and sold millions of copies No living foreign writer has generated so much media coverage and scholarship in China within such a short period of time not even Toni Morrison or J K Rowling Brown s rendering of dichotomies such as science and religion humanity and divinity good and evil and liberty and privacy resonates well with his Chinese readers because they feel that these issues are no longer irrelevant to them They see an urgent need for a revision if not an entire redefinition of their existing beliefs and values This book examines the plot characterization themes setting codes knowledge institutions and techniques in his novels and delivers a careful textual analysis a selective dissemination of relevant information on different subjects and a perceptive comparison between Brown and other Chinese and Western writers As such it shows how his thrillers have been appreciated and studied in China and what kinds of discoveries challenges controversies and insights have surfaced in the Chinese appreciation of Brown s novels Furthermore the book explores why the Dan Brown Craze has lasted this long and exerted a broad and far reaching impact upon the reading writing studying translating publishing and marketing of fiction in China *End-to-End Encrypted Messaging* Rolf Oppliger, 2020-04-30 This exciting resource introduces the core technologies that are used for Internet messaging The book explains how Signal protocol the cryptographic protocol that currently dominates the field of end to end encryption E2EE messaging is implemented and addresses privacy issues related to E2EE messengers The Signal protocol and its application in WhatsApp is explored in depth as well as the different E2EE messengers that have been made available in the last decade are also presented including SnapChat It addresses the notion of self destructing messages as originally introduced by SnapChat and the use of metadata to perform traffic analysis A comprehensive treatment of the underpinnings of E2EE messengers including Pretty Good Privacy PGP and OpenPGP as well as Secure Multipurpose Internet Mail Extensions S

MIME is given to explain the roots and origins of secure messaging as well as the evolutionary improvements to PGP OpenPGP and S MIME that have been proposed in the past In addition to the conventional approaches to secure messaging it explains the modern approaches messengers like Signal are based on The book helps technical professionals to understand secure and E2EE messaging on the Internet and to put the different approaches and solutions into perspective

Artificial Intelligence for Military Applications with Blockchain Gururaj H L,Gowtham M,Ajay A V,Pramod H B,2025-04-16 In an era where advanced technology plays a critical role in maintaining national security Artificial Intelligence for Military Applications with Blockchain investigates how combining AI and blockchain could transform military operations This comprehensive guide offers creative answers for contemporary military problems while addressing the most important defense related concerns from data security to decision making It explores constrained networking middleware for defense applications guaranteeing smooth communication under critical circumstances This book starts with an in depth examination of blockchain s potential to improve document management across defense departments then moves to a detailed discussion of security and privacy in military applications The integration of AI and blockchain in military context is then the main topic of discussion along with its advantages disadvantages and real time applications The potential of blockchain and AI to protect data and streamline operations is also explored providing readers with insights into the military and healthcare sectors This book offers a thorough examination of the military s current and future use of AI as well as a breakdown of cybersecurity issues and how blockchain technology is being used to improve military cybersecurity A dedicated chapter examines the ways in which blockchain technology is being used by computational intelligence to transform the defense environment Key features Examines privacy and security issues in military blockchain applications Investigates military operations using constrained networking middleware Discusses integrating AI and blockchain technology for military applications Includes case studies of blockchain and AI uses in the military and healthcare Thoroughly examines cybersecurity issues and how blockchain technology can help This book is essential for military personnel defense academics and cybersecurity specialists interested in the use of AI and blockchain for defense It presents real world examples and case studies together with an outlook on how these technologies will influence future military operations

Security Issues in Mobile NFC Devices Michael Roland,2015-02-11 This work provides an assessment of the current state of near field communication NFC security it reports on new attack scenarios and offers concepts and solutions to overcome any unresolved issues The work describes application specific security aspects of NFC based on exemplary use case scenarios and uses these to focus on the interaction with NFC tags and on card emulation The current security architectures of NFC enabled cellular phones are evaluated with regard to the identified security aspects

Cryptography Nigel Paul Smart,2003 Nigel Smart s Cryptography provides the rigorous detail required for advanced cryptographic studies yet approaches the subject matter in an accessible style in order to gently guide new students through difficult mathematical topics

Books of the Month ,1941 *Books in Print*

Supplement ,2002 **Foylibra** ,1944 Issues for Feb 1933 include the monthly book circle bulletin formerly the Book of the month bulletin The same material issued also by James Thin or Henry Sotheran ltd as Books of the month with which is incorporated The Book index monthly but omitting the monthly book circle bulletin *Sys Admin* ,1997 **Innovative Cryptography** Nick Moldovyan,Alex Moldovyan,2007 Innovative Cryptography Second Edition provides a cutting edge evaluation and review of current findings in the area of cryptography and explores how to implement these new techniques efficiently It covers current cryptographic problems and suggests practical solutions The book also discusses the role of symmetric ciphers and symmetric block ciphers and details the need for fast symmetric ciphers for hardware DES software RC5 Blowfish and universal AES RC6 Twofish IDEA GOST implementations In addition the book covers the issues surrounding the development and design of software oriented ciphers including ciphers based on the algorithm formed depending on the secret key Some specific issues related to the cryptographic strength of ciphers with the flexible algorithm of data transformation are considered and a combinational probabilistic model is suggested for obtaining minimal evaluations of the software ciphers being considered A highly promising new command suggested to be used in universal processors is also discussed This command executes controlled bit permutation and is expected to sharply increase the performance of cryptographic algorithms including bit permutations of arbitrary type Innovative Cryptography Second Edition is written for anyone involved in the development of cryptographic tools including engineers researches programmers and IT security professionals **History of Humanity: The twentieth century** Sigfried J. de Laet,Ahmad Hasan Dani,José Luis Lorenzo,R. B. Nunoo,1994 Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards ,2006 Sci-tech News ,2000

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