Pim Tuyls Boris Škorić Tom Kevenaar (Eds)

Security with Noisy Data

Private Biometrics, Secure Key Storage and Anti-Counterfeiting



Jucheng Yang, Shan Juan Xie

Security with Noisy Data Pim Tuyls, Boris Škoric, Tom Kevenaar, 2007-10-24 Noisy data appear very naturally in applications where the authentication is based on physical identifiers This book provides a self contained overview of the techniques and applications of security based on noisy data It covers both the theory of authentication based on noisy data and shows it in practice as a key tool for prevention of counterfeiting Biometrics and physical unclonable functions are discussed extensively Key new technologies discussed include Algorithms to derive secure keys form noisy data in particular from Physical Unclonable Functions and Biometrics also the theory which proves that those algorithms are secure is made accessible Practical Implementations of the above mentioned algorithms Techniques that give insight in the security of those systems in practice An overview and detailed description of new applications that become possible by using these new algorithms This book can serve as a starting point for PhD students entering the field and will also benefit professionals

Security and Privacy in Biometrics Patrizio Campisi, 2013-06-28 This important text reference presents the latest secure and privacy compliant techniques in automatic human recognition Featuring viewpoints from an international selection of experts in the field the comprehensive coverage spans both theory and practical implementations taking into consideration all ethical and legal issues Topics and features presents a unique focus on novel approaches and new architectures for unimodal and multimodal template protection examines signal processing techniques in the encrypted domain security and privacy leakage assessment and aspects of standardization describes real world applications from face and fingerprint based user recognition to biometrics based electronic documents and biometric systems employing smart cards reviews the ethical implications of the ubiquity of biometrics in everyday life and its impact on human dignity provides guidance on best practices for the processing of biometric data within a legal framework Encyclopedia of Cryptography and Security Henk C.A. van Tilborg, Sushil Jajodia, 2014-07-08 Expanded into two volumes the Second Edition of Springer's Encyclopedia of Cryptography and Security brings the latest and most comprehensive coverage of the topic Definitive information on cryptography and information security from highly regarded researchers Effective tool for professionals in many fields and researchers of all levels Extensive resource with more than 700 contributions in Second Edition 5643 references more than twice the number of references that appear in the First Edition With over 300 new entries appearing in an A Z format the Encyclopedia of Cryptography and Security provides easy intuitive access to information on all aspects of cryptography and security As a critical enhancement to the First Edition s base of 464 entries the information in the Encyclopedia is relevant for researchers and professionals alike Topics for this comprehensive reference were elected written and peer reviewed by a pool of distinguished researchers in the field The Second Edition's editorial board now includes 34 scholars which was expanded from 18 members in the First Edition Representing the work of researchers from over 30 countries the Encyclopedia is broad in scope covering everything from authentication and identification to quantum cryptography and web

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layer security PLS under correlated fading environments 5G wireless networks and NOMA networks Provides end to end analyses combination of channel correlation and outdated CSI and their effects on PL Includes contributions of PLS research written by global experts in academia and industry Towards Hardware-Intrinsic Security Ahmad-Reza Sadeghi, David Naccache, 2010-11-03 Hardware intrinsic security is a young field dealing with secure secret key storage By generating the secret keys from the intrinsic properties of the silicon e g from intrinsic Physical Unclonable Functions PUFs no permanent secret key storage is required anymore and the key is only present in the device for a minimal amount of time The field is extending to hardware based security primitives and protocols such as block ciphers and stream ciphers entangled with the hardware thus improving IC security While at the application level there is a growing interest in hardware security for RFID systems and the necessary accompanying system architectures This book brings together contributions from researchers and practitioners in academia and industry an interdisciplinary group with backgrounds in physics mathematics cryptography coding theory and processor theory It will serve as important background material for students and practitioners and will stimulate much further research and development Biometrics N. V. Boulgouris, Konstantinos N. Plataniotis, Evangelia Micheli-Tzanakou, 2009-10-29 Edited by a panel of experts this book fills a gap in the existing literature by comprehensively covering system processing and application aspects of biometrics based on a wide variety of biometric traits The book provides an extensive survey of biometrics theory methods and applications making it an indispensable source of information for researchers security experts policy makers engineers practitioners and graduate students The book s wide and in depth coverage of biometrics enables readers to build a strong fundamental understanding of theory and methods and provides a foundation for solutions to many of today s most interesting and challenging biometric problems Biometric traits covered Face Fingerprint Iris Gait Hand Geometry Signature Electrocardiogram ECG Electroencephalogram EEG physiological biometrics Theory Methods and Applications covered Multilinear Discriminant Analysis Neural Networks for biometrics classifier design biometric fusion Event Related Potentials person specific characteristic feature selection image and video based face recognition verification near infrared face recognition elastic graph matching super resolution of facial images multimodal solutions 3D approaches to biometrics facial aging models for recognition information theory approaches to biometrics biologically inspired methods biometric encryption decision making support in biometric systems privacy in New Trends and Developments in Biometrics Jucheng Yang, Shan Juan Xie, 2012-11-28 In recent years biometrics biometrics has developed rapidly with its worldwide applications for daily life New trends and novel developments have been proposed to acquire and process many different biometric traits The ignored challenges in the past and potential problems need to be thought together and deeply integrated The key objective of the book is to keep up with the new technologies on some recent theoretical development as well as new trends of applications in biometrics The topics covered in this book reflect well both aspects of development They include the new development in forensic speaker recognition 3D and thermo

face recognition finger vein recognition contact less biometric system hand geometry recognition biometric performance evaluation multi biometric template protection and novel subfields in the new challenge fields The book consists of 13 chapters It is divided into four sections namely theory and method performance evaluation security and template protection and other applications The book was reviewed by editors Dr Jucheng Yang and Dr Shanjuan Xie We deeply appreciate the efforts of our guest editors Dr Norman Poh Dr Loris Nanni Dr Dongsun Park Dr Sook Yoon and Ms Congcong Xiong as well as a number of anonymous reviewers Principles of Secure Processor Architecture Design Jakub Szefer, 2022-06-01 With growing interest in computer security and the protection of the code and data which execute on commodity computers the amount of hardware security features in today s processors has increased significantly over the recent years No longer of just academic interest security features inside processors have been embraced by industry as well with a number of commercial secure processor architectures available today This book aims to give readers insights into the principles behind the design of academic and commercial secure processor architectures Secure processor architecture research is concerned with exploring and designing hardware features inside computer processors features which can help protect confidentiality and integrity of the code and data executing on the processor Unlike traditional processor architecture research that focuses on performance efficiency and energy as the first order design objectives secure processor architecture design has security as the first order design objective while still keeping the others as important design aspects that need to be considered This book aims to present the different challenges of secure processor architecture design to graduate students interested in research on architecture and hardware security and computer architects working in industry interested in adding security features to their designs It aims to educate readers about how the different challenges have been solved in the past and what are the best practices i e the principles for design of new secure processor architectures Based on the careful review of past work by many computer architects and security researchers readers also will come to know the five basic principles needed for secure processor architecture design The book also presents existing research challenges and potential new research directions Finally this book presents numerous design suggestions as well as discusses pitfalls and fallacies that designers should avoid

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