

Pseudorandomness and Cryptographic Applications

Michael Luby

Princeton Computer Science Notes

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Jörg Rothe



Pseudorandomness And Cryptographic Applications Princeton Computer Science Notes:

Pseudorandomness and Cryptographic Applications Michael Luby, 2019-12-31 A pseudorandom generator is an easy to compute function that stretches a short random string into a much longer string that looks just like a random string to any efficient adversary One immediate application of a pseudorandom generator is the construction of a private key cryptosystem that is secure against chosen plaintext attack There do not seem to be natural examples of functions that are pseudorandom generators On the other hand there do seem to be a variety of natural examples of another basic primitive the one way function A function is one way if it is easy to compute but hard for any efficient adversary to invert on average The first half of the book shows how to construct a pseudorandom generator from any one way function Building on this the second half of the book shows how to construct other useful cryptographic primitives such as private key cryptosystems pseudorandom function generators pseudorandom permutation generators digital signature schemes bit commitment protocols and zero knowledge interactive proof systems The book stresses rigorous definitions and proofs , **Theory of Cryptography** Ronald Cramer, 2012-03-04 The LNCS series reports state of the art results in computer science research development and education at a high level and in both printed and electronic form Enjoying tight cooperation with the R these sublines include tutorials textbook like monographs or collections of lectures given at advanced courses state of the art surveys offering complete and mediated coverage hot topics introducing emergent topics in the broader community In parallel to the printed book each new volume is published electronically in LNCS Online Book jacket Theoretical Computer Science - Proceedings Of The Fifth Italian Conference Alfredo De Santis, 1996-04-13 The Fifth Italian Conference on Theoretical Computer Science covers all aspects of Theoretical Computer Science Among the topics addressed in the volume are Algorithms Concurrency Automata Formal Languages Computational Complexity Temporal and Model Logic Logic Programming and Calculus The proceedings include 33 selected papers and three distinguished invited lectures by Michael Luby Ugo Montanari and Alberto Bertoni *Complexity Theory and Cryptology* Jörg Rothe, 2005-07-22 Modern cryptology increasingly employs mathematically rigorous concepts and methods from complexity theory Conversely current research topics in complexity theory are often motivated by questions and problems from cryptology This book takes account of this situation and therefore its subject is what may be dubbed cryptocomplexity a kind of symbiosis of these two areas This book is written for undergraduate and graduate students of computer science mathematics and engineering and can be used for courses on complexity theory and cryptology preferably by stressing their interrelation Moreover it may serve as a valuable source for researchers teachers and practitioners working in these fields Starting from scratch it works its way to the frontiers of current research in these fields and provides a detailed overview of their history and their current research topics and challenges **Algorithms and Computation** Kyung-Yong Chwa, Oscar H. Ibarra, 1998-11-23 This book constitutes the refereed proceedings of the 9th International Symposium on Algorithms and Computation ISAAC 98 held in Taejeon Korea in

December 1998 The 47 revised full papers presented were carefully reviewed and selected from a total of 102 submissions The book is divided in topical sections on computational geometry complexity graph drawing online algorithms and scheduling CAD CAM and graphics graph algorithms randomized algorithms combinatorial problems computational biology approximation algorithms and parallel and distributed algorithms *Information Hiding* Jan Camenisch,Christian Collberg,Neil F. Johnson,Phil Sallee,2007-09-14 This volume constitutes the refereed post proceedings of the 8th International Workshop on Information Hiding held in Alexandria Virginia in July 2006 Twenty five carefully reviewed full papers are organized into topical sections covering watermarking information hiding and networking data hiding in unusual content fundamentals software protection steganalysis steganography and subliminal channels *Handbook of Parallel Computing* Sanguthevar Rajasekaran,John Reif,2007-12-20 The ability of parallel computing to process large data sets and handle time consuming operations has resulted in unprecedented advances in biological and scientific computing modeling and simulations Exploring these recent developments the Handbook of Parallel Computing Models Algorithms and Applications provides comprehensive coverage on a **Advances in Cryptology - CRYPTO 2004** Matt Franklin,2004-08-04 This book constitutes the refereed proceedings of the 24th Annual International Cryptology Conference CRYPTO 2004 held in Santa Barbara California USA in August 2004 The 33 revised full papers presented together with one invited paper were carefully reviewed and selected from 211 submissions The papers are organized in topical sections in linear cryptanalysis group signatures foundations efficient representations public key cryptanalysis zero knowledge hash collision secure computation stream cipher cryptanalysis public key encryption bounded storage model key management and computationally unbounded adversaries **Sharding Blockchain: Fundamentals and Applications** Yizhong Liu,Dongyu Li,Jianwei Liu,2025-05-10 This book presents a novel approach by decoupling the various modules of sharding blockchains and providing detailed insights into the functions and design methodologies of each key module Previous sharding blockchain solutions suffered from tight coupling between functional modules making it challenging to achieve optimal security performance and scalability Building upon this foundation the authors present a universal composable method for composing sharding blockchains in a flexible manner Additionally the authors propose a novel shard member configuration method that leverages proof of work and verifiable distributed randomness to guarantee that each shard maintains a sufficient proportion of honest nodes preventing it from falling below the safety threshold Furthermore the authors offer a complete design methodology for creating secure and scalable sharding blockchains This includes reducing the complexity of intra shard transaction processing through aggregation supported multi signature The authors ensure optimal sharding of computational communication and storage resources within a formal security framework To facilitate flexible cross shard transaction processing the authors introduce a new cross shard Byzantine fault tolerance protocol Lastly the authors explore practical applications of sharding blockchains in typical scenarios In the context of zero trust cloud edge end scenarios the authors

demonstrate how sharding blockchains enable scalable data cross shard sharing Simultaneously the authors design a secure and universally applicable cross domain device authentication scheme

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