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August 16-20, 2015, Proceedings. CRYPTO 2015, Vol I. CRYPTO 2015, Vol. 2. Preface by Matthew J. B. Robshaw and Rosario Gennaro (Eds.): Organizational Committee. Program Chairs :

IACR CRYPTO 2015

About the Conference

. CRYPTO 2015 is the 35th International Cryptology Conference. It will be held at the University of California, Santa Barbara (UCSB) from August 16 to 20, 2015. The academic program covers all aspects of cryptology. The conference is sponsored by the International

Association for Cryptologic Research (IACR), in cooperation with the Computer Science Department of UCSB.

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Cryptology -- CRYPTO 2015. Overview of attention for book Table of Contents. Altmetric Badge. Book Overview. Altmetric Badge. Chapter 1 A Simpler Variant of Universally Composable Security for Standard Multiparty Computation Altmetric

Badge. Chapter 2 Concurrent Secure Computation via Non-Black Box Simulation

Altmetric – Advances in Cryptology -- CRYPTO 2015

Advances in Cryptology - CRYPTO, August 2015. Divesh Aggarwal, Yevgeniy Dodis, Tomasz

Kazana and Maciej Obremski, "Non-malleable Reductions and Applications", Symposium on Theory of Computing (STOC), June 2015.

Yevgeniy Dodis, Research Interests/Papers

Advances in Cryptology – CRYPTO 2004: 24th Annual

International Cryptology Conference, Santa Barbara, California, USA, August 15-19, 2004. Proceedings
Author: Matt Franklin
Published by Springer Berlin Heidelberg
ISBN: 978-3-540-22668-0
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Approximations Feistel Schemes and Bi-linear ...

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modes and constructions; multilinear maps and IO; pseudorandomness; block cipher cryptanalysis; integrity; assumptions; hash functions and stream cipher cryptanalysis; implementations; multiparty computation; zero-

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cipher cryptanalysis; implementations; multiparty computation; zero-knowledge; theory; signatures; non-signaling and information-theoretic crypto; attribute-based encryption; new primitives; and fully homomorphic/functional encryption.

The two-volume proceedings LNCS 9056 + 9057 constitutes the proceedings of the 34th Annual International Conference on the Theory and Applications of Cryptographic Techniques, EUROCRYPT 2015, held in Sofia,

Bulgaria, in April 2015. The 57 full papers included in these volumes were carefully reviewed and selected from 194 submissions. The papers are organized in topical sections named: honorable mentions, random number generators, number field sieve, algorithmic

cryptanalysis, symmetric cryptanalysis, hash functions, evaluation implementation, masking, fully homomorphic encryption, related-key attacks, fully monomorphic encryption, efficient two-party protocols, symmetric cryptanalysis, lattices,

signatures, zero-knowledge proofs, leakage-resilient cryptography, garbled circuits, crypto currencies, secret sharing, outsourcing computations, obfuscation and e-voting, multi-party computations, encryption, resistant protocols, key exchange, quantum

cryptography, and discrete logarithms.

The two volume-set, LNCS 9215 and LNCS 9216, constitutes the refereed proceedings of the 35th Annual International Cryptology Conference, CRYPTO 2015, held in Santa Barbara, CA, USA, in

August 2015. The 74 revised full papers presented were carefully reviewed and selected from 266 submissions. The papers are organized in the following topical sections: lattice-based cryptography; cryptanalytic insights; modes and constructions; multilinear maps and

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computation; zero-knowledge; theory; signatures; non-signaling and information-theoretic crypto; attribute-based encryption; new primitives; and fully homomorphic/functional encryption.

The two-volume proceedings LNCS 9665 + LNCS 9666

constitutes the thoroughly refereed proceedings of the 35th Annual International Conference on the Theory and Applications of Cryptographic Techniques, EUROCRYPT 2016, held in Vienna, Austria, in May 2016. The 62 full papers

included in these volumes were carefully reviewed and selected from 274 submissions. The papers are organized in topical sections named: (pseudo)randomness; LPN/LWE; cryptanalysis; masking; fully homomorphic encryption; number

theory; hash functions; multilinear maps; message authentification codes; attacks on SSL/TLS; real-world protocols; robust designs; lattice reduction; latticed-based schemes; zero-knowledge; pseudorandom functions; multi-party computation;

separations; protocols; round complexity; commitments; lattices; leakage; in differentiability; obfuscation; and automated analysis, functional encryption, and non-malleable codes.

The three volume-set, LNCS 9814, LNCS

9815, and LNCS 9816, constitutes the refereed proceedings of the 36th Annual International Cryptology Conference, CRYPTO 2016, held in Santa Barbara, CA, USA, in August 2016. The 70 revised full papers presented were carefully reviewed and selected from 274

submissions. The papers are organized in the following topical sections: provable security for symmetric cryptography; asymmetric cryptography and cryptanalysis; cryptography in theory and practice; compromised systems; symmetric cryptanalysis;

algorithmic number theory; symmetric primitives; asymmetric cryptography; symmetric cryptography; cryptanalytic tools; hardware-oriented cryptography; secure computation and protocols; obfuscation; quantum techniques; spooky encryption; IBE, ABE,

and functional encryption; automated tools and synthesis; zero knowledge; theory.

The four-volume set, LNCS 12825, LNCS 12826, LNCS 12827, and LNCS 12828, constitutes the refereed proceedings of the 41st Annual International

Cryptology Conference, CRYPTO 2021. Crypto has traditionally been held at UCSB every year, but due to the COVID-19 pandemic it was an online event in 2021. The 103 full papers presented in the proceedings were carefully reviewed and selected from a total of 426

submissions. The papers are organized in the following topical sections: Part I: Award Papers; Signatures; Quantum Cryptography; Succinct Arguments. Part II: Multi-Party Computation; Lattice Cryptography; and Lattice Cryptanalysis. Part III: Models; Applied Cryptography

and Side Channels; Cryptanalysis; Codes and Extractors; Secret Sharing. Part IV: Zero Knowledge; Encryption++; Foundations; Low-Complexity Cryptography; Protocols.

The three volume-set LNCS 11476, 11477, and 11478 constitute

the thoroughly refereed proceedings of the 38th Annual International Conference on the Theory and Applications of Cryptographic Techniques, EUROCRYPT 2019,held in Darmstadt, Germany, in May 2019. The 76 full papers presented

were carefully reviewed and selected from 327 submissions. The papers are organized into the following topical sections: ABE and CCA security; succinct arguments and secure messaging; obfuscation; block ciphers; differential privacy; bounds for

symmetric cryptography; non-malleability; blockchain and consensus; homomorphic primitives; standards; searchable encryption and ORAM; proofs of work and space; secure computation; quantum, secure computation and NIZK, lattice-based

cryptography; foundations; efficient secure computation; signatures; information-theoretic cryptography; and cryptanalysis.

This book constitutes the proceedings of the 7th International Conference on Cryptology and Information Security

in Latin America, LATIN 2021, which was held in October 2021. The conference was originally planned to take place in Bogota, Colombia, but changed to a virtual event due to the COVID-19 pandemic. The 22 full papers included in this volume were carefully reviewed and

selected from 47 submissions. They were organized in topical sections as follows: quantum cryptography; post-quantum cryptography; asymmetric cryptanalysis; cryptanalysis and side-channel analysis; distributed cryptographic

protocols; and multiparty computation.