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Arithmetic, Geometry, Cryptography and Coding Theory

Arithmetic, Geometry, Cryptography and Coding Theory 13th Conference Arithmetic, Geometry, Cryptography and Coding Theory CIRM, Marseille, France March 14-18, 2011 Geocrypt 2011 Bastia, France June 19-24, 2011 Yves Aubry Christophe Ritzenthaler Alexey Zykin Editors American Mathematical Society Providence, Rhode Island

Curriculum Vitae - Massachusetts Institute of Technology

In Theory of Cryptography - 13th International Conference, TCC 2016-A, eIT Aviv, Israel, January 10-13, 2016, Prdings, eeco Part I , pages 209 224, 2016 [3] Brett Hemenway Rafail Ostrovsky, Silas Richelson, and Alon Rosen Adaptive security with quasi-optimal rate In Theory of Cryptography -

13th International Conference, TCC 2016-A,

Tal G. Malkin

[B2] Theory of Cryptography - TCC 2016 Eyal Kushilevitz, Tal Malkin (editors) Pro-ceedings of the 13th International Conference on the Theory of Cryptography (TCC 2016-A), Lecture Notes in Computer Science (LNCS) Vols 9562, 9563, Springer, 2016

Tal G. Malkin - Columbia University

Tal G Malkin page 7 [B2] Theory of Cryptography - TCC 2016 Eyal Kushilevitz, Tal Malkin (editors) Pro-ceedings of the 13th International Conference on the Theory of Cryptography (TCC 2016-A), Lecture Notes in Computer Science (LNCS) Vols 9562, 9563, Springer, 2016 [B3] Applied Cryptography and Network Security - ACNS 2015 Tal Malkin, Vladimir

David Cash Updated July 2017 - Computer Science

Kushilevitz and Tal Malkin, editors, TCC 2016-A: 13th Theory of Cryptography Conference, Part I, volume 9562 of Lecture Notes in Computer Science, pages 225-248 Springer, Heidelberg, January 2016 [6] Cong Zhang, David Cash, Xiuhua Wang, Xiaoqi Yu, and Sherman S M Chow Combiners for chosen-ciphertext security

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Revisited and a Short Note on Doubling in Twisted Edwards Form, **13th International** Conference on Security and Cryptography (Lisbon, Portugal), Proceedings of SECRIPT 2016, pages 336-343 and 5 Srinivasa Rao Subramanya Rao, An improved EllipticNet Algorithm for Tate Pairing on Weierstrass' Curves, Faster Point Arithmetic and Pairing on

3. [PDF]

[Simple and Efficient Public-Key Encryption from](#)

<https://eprintiacrorg/2010/033pdf>

An extended abstract of this paper appears in **13th International** Conference on Practice and Theory in Public Key Cryptography (PKC) 2010, Lecture Notes in Computer Science Vol ?, P Nguyen and D Pointcheval eds, Springer-Verlag, 2010 This is the full version Simple and Efficient Public-Key Encryption from Computational

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PKC 2010 **13th International** Conference on Practice and Theory in Public Key Cryptography Paris, France, May 26–28, 2010 General Chairs Michel Abdalla CNRS and ENS, Paris, France

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Cryptography as a Paradigm Proposal for Building the Computer Science Knowledge LADISLAV HURAJ, VLADIMÍR SILÁDI Department of Computer Science University of Matej Bel Tajovskeho 40 SLOVAKIA {huraj, siladi}@fpv.umb.sk Abstract: Information security, and Cryptography as a part of it, is a critical topic for computer science students to understand

Biography of Dr. Abhijit Das - Indian Institute of ...

Biography of Dr Abhijit Das computational number theory, cryptography, formal languages and automata theory, complexity theory, graph theory, and parallel algorithms 2008, 9th International Conference on Cryptology in India, Kharagpur, India, December 14–17, 2008

David Cash Updated February 2019

Kushilevitz and Tal Malkin, editors, TCC 2016-A: 13th Theory of Cryptography Conference, Part I, volume 9562 of Lecture Notes in Computer Science, pages 225–248 Springer, Heidelberg, January 2016 [9] Cong Zhang, David Cash, Xiuhua Wang, Xiaoqi Yu, and Sherman S M Chow Combiners for chosen-ciphertext security

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Curriculum Vitae of Vishal Saraswat Page 4 of 6 FUNDED PROJECTS Attacks on Elliptic Curve Discrete Log Problem Oct 2015 - March 2018 Co-principal Investigator Grant Amount: INR 24,65,500 Funded by: Govt of India Post Quantum Cryptology Oct 2014 - March 2017 Principal Investigator

DOI: <http://dx.doi.org/10.21700/ijcis.2016.126> Application ...

Application of FPTRNG and Logistic Map in Cryptography Hanaa Mohsin Ahmed Department of Computer Science Iraq University of Technology Baghdad, Iraq [110113]@uotechnology.edu.iq Abstract: Recently, chaos theory has appeared as the core of many ...

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ings of international symposium on information theory (ISIT), p 117, 2001 22 New results in the theory of superimposed codes (with Arkadii D'yachkov, Anthony Macula, David Torney, Pavel Vilenkin) Proceedings of international conference on algebraic and ...

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International Conference on Practice and Theory in Public-Key Cryptography | PKC 2013, volume 7778 of Lecture Notes in Computer Science, pages 479-496, Springer, 2013 [CKLM13b] Melissa Chase, Markulf Kohlweiss, Anna Lysyanskaya and Sarah Meiklejohn Succinct Mal-leable NIZKs and an Application to Compact Shuffles

Natacha Crooks - Stanford University

Natacha Crooks Recent years have seen the rise of large-scale distributed systems with stringent performance requirements Applications such as Facebook, Twitter, and Amazon store large amounts of data which must remain accessible with

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Theory : Algebraic and Combinatorial Coding Theory in honor of the retirement of Vera Pless [4] Co-organizer of International Conference on Coding and Cryptography, Ewha Womans University, Korea, August 24-26, 2011 [5] Program committee member of 13th IMA Conf on Cryptography and Coding Theory at University of Oxford, UK, Dec 12-15, 2011