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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

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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

Elliptic Curve Arithmetic for Cryptography

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

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

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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 Shu es

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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}@fpvumb.sk Abstract: Information security, and Cryptography as a part of it, is a critical topic for computer science students to understand

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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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