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Jooyoung Lee • Jongsung Kim(Eds) Information Security and Cryptology- ICISC 2014 17th International Conference Seoul, Korea, December 3-5, 2014 Revised Selected Papers 4^1 Springer

Di erential Random Fault Attacks on certain CAESAR Stream ...

Conference on Information Security and Cryptology (ICISC) 2019 In this supplementary material, we demonstrate that the random fault at-tack strategy described in the full paper can be applied to ciphers in the MORUS family, resulting in partial state recovery for these ciphers Keywords: AEGIS, CAESAR, di erential fault attack, fault attack,

Sablotny, M., Jensen, B. S. and Johnson, C. W. (2019 ...

Security and Cryptology – ICISC 2018 Series: Lecture Notes in Computer Science (11396) Springer, pp 354-370 ISBN 9783030121457 de ned as an information leak or the circumvention of access restriction both cases might happen due to a SQL-injection vulnerability, where arbitrary input

In Lee, D & Hong, S (Eds.) Information, Security and ...

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on€Information€Security€and€ Cryptology€(ICISC€2004)€Seoul,€ Korea,€23€December 2004€Lecture€Notes€in€Computer€Science,€volume€3506,€pages€104120 ©€2004€by€authors€and€©€2004€Springer€Science+Business€Media

Fractional Windows Revisited: Improved Signed-Digit ...

Appears in C Park, S Chee (Eds): Information Security and Cryptology – ICISC 2004, Springer-Verlag LNCS 3506, pp 137–153, ISBN-13 978-3-540-26226-8, 2005 Fractional Windows Revisited: Improved Signed-Digit Representations for Efficient Exponentiation Bodo M¨oller? University of California, Berkeley

1 A Survey on Fault-Based Attack to RSA

A Survey on Fault-Based Attack to RSA Xun Li Cetin Kaya Koc fault attackon rsa with crt revisited," in ICISC, Information Security and Cryptology - ICISC 2001, vol 2288 of Lecture Notes in Computer Science, pp 397 [9] A Pellegrini, V Bertacco, and T Austin, "Fault-based attack of

SPA and DPA: Possible Testing Solutions and Associated Costs

SPA and DPA: Possible Testing Solutions and Associated Costs Stan Kladko, BKP Security Labs Abstract— We provide a review of SPA and DPA taken

from Conference on Information Security and Cryptology - ICISC 2002, November 28-29, 2002, Seoul, Korea

On the Security of the Schnorr Signature Scheme and DSA ...

On the Security of the Schnorr Signature Scheme and DSA against Related-Key Attacks Information Security and Cryptology, ICISC 2015 [26] This is the full version a security model which restricts the number of RKA queries that an adversary is allowed to make, it is

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Preface ICISC 2008, the 11th International Conference on Information Security and Cryptology, was held in Seoul, Korea, during December 3–5, 2008

Yevgeniy Dodis Research Interests

– International Conference on Information Security and Cryptology (ICISC), 2005 – ACM Conference on Computer and Communication Security (CCS), 2005 • Yevgeniy Dodis, Nelly Fazio, Aggelos Kiayias and Moti Yung “Scalable Public-Key Trac-ing and Revoking”, Invited paper in the special issue of Journal of Distributed Computing

Curriculum Vitae Kristin Lauter - microsoft.com

Invited Speaker, ICISC 2012, 15th Annual International Conference on Information Security and Cryptology, November 28, 2012, Seoul, Korea Invited Address, SIAM 2012 Annual Meeting, July 9, 2012 o Day1 Overview, SIAM Connect Interview, Talk, Slides, AMS Coverage Invited Speaker, Heilbronn Annual Conference 2012

Paolo D’Arco - Università degli Studi di Salerno

Paolo D’Arco was born in Salerno (Italy) on July 7th, 1972 He received a Master degree Program Committee member of the 18th International Conference on Information Security and Cryptology (ICISC 2015), November 25-27, 2015, Seoul, Korea 5 Program Committee member of the 18th Information Security Conference (ISC

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and C Christensen), (Anonymously Refereed) accepted for the 12th International Conference on Information Security and Cryptology (ICISC 2009), Dec 2009 Seoul Korea, LNCS 5984, Page 73-86, Springer 2009 45 SSE Implementation of Multivariate PKCs on Modern x86 CPUs (with Anna Inn-Tung Chen, Ming-Shing