

Benne De Weger

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Benne De Weger

Benne de Weger is an Associate Professor in the Department of Mathematics and Computer Science at Eindhoven University of Technology (TU/e). His research interests are computational number theory and cryptology. Currently, cryptology and Information Security is presently his main field of interest, in particular RSA cryptanalysis, applications of hash collisions, relations to number theory, identity management, traitor tracing, lattice based cryptology.

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Benne M.M. de Weger — Eindhoven University of Technology ...

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Benne de Weger is universitair hoofddocent bij ... / associate professor at ... Intranet. some stuff you might find interesting.

Boek. "Elementaire Getaltheorie en Asymmetrische

Cryptografie" is verschenen bij Epsilon Uitgaven, juli 2009.

Tweede druk, februari 2011. Derde druk, september 2016. MCR software. MCR - Modulaire en Cryptografische Rekenmachine.

Benne de Weger

Benne de Weger holds MSc and PhD degrees in Mathematics from Leiden University. From 1983 to 1997, he had teaching and research positions at the universities of Leiden, Twente and Rotterdam. From 1998 to 2002 he was employed at Concord-Eracom, Amsterdam, and CMG, Amstelveen, as cryptographic software engineer and consultant information security.

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List of computer science publications by Benne de Weger

dblp: Benne de Weger

According to our current on-line database, Benne de Weger has 4 students and 4 descendants. We welcome any additional information. If you have additional information or corrections regarding this mathematician, please use the update form. To submit students of this mathematician, please use the new data form, noting this mathematician's MGP ID of 46423 for the advisor ID.

Benne de Weger - The Mathematics Genealogy Project

Benne de Weger Affiliation: Technische Universiteit Eindhoven Publications. Year. Venue. Title. 2015 EPRINT Faster sieving for shortest lattice vectors using spherical locality-sensitive hashing. Thijs Laarhoven Benne de Weger. 2009 CRYPTO

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Colliding X.509 Certificates version 1.0, 1st March 2005 Arjen Lenstra^{1,2}, Xiaoyun Wang³, and Benne de Weger² 1 Lucent Technologies, Bell Laboratories, Room 2T-504 600 Mountain Avenue, P.O.Box 636, Murray Hill, NJ 07974-0636, USA 2 Technische Universiteit Eindhoven P.O.Box 513, 5600 MB Eindhoven, The Netherlands

Colliding X.509 Certificates

Arjen Lenstra and Xiaoyun Wang and Benne de Weger. Abstract: We announce the construction of a pair of valid X.509 certificates with identical signatures. Category / Keywords: applications / hash collisions, X.509 certificates. Date: received 1 Mar 2005, last revised 6 May 2005. Contact author: b m m d weger at tue nl

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Cryptography ePrint Archive: Report 2005/067 - Colliding X

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Dashcam-filmpjes van Noorwegen 2016

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Benne de Weger View full-text Thus, cylindrical sieving allows to solve CVPP queries in polynomial time at the cost of spending an exponential time at the preprocessing stage.

Benne de Weger's research works | Eindhoven University of ...

Contributed by Benne de Weger, the Netherlands. "The title may be translated as The Counting Devil, or maybe The Number Devil, and it has a subtitle that. Der Zahlenteufel. by Hans Magnus Enzensberger at - ISBN - ISBN - DTV Deutscher Taschenbuch - : Der Zahlenteufel () by Hans Magnus Enzensberger and a great selection of similar New ...

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In January 2006, he became a Full Professor at the School of Computer and Communication Sciences of EPFL, Lausanne, Switzerland, where he heads the Laboratory for Cryptologic Algorithms and works on computational and implementation aspects and design of cryptologic methods. Chosen-prefix collisions for MD5 and applications 323.

Chosen-prefix collisions for MD5 and applications

In cryptography, a collision attack on a cryptographic hash tries to find two inputs producing the same hash value, i.e. a hash collision. This is in contrast to a preimage attack where a specific target hash value is specified.. There are roughly two types of collision attacks: Collision attack Find two different messages m_1 and m_2 such that $\text{hash}(m_1) = \text{hash}(m_2)$.

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Collision attack - Wikipedia

BibTeX @INPROCEEDINGS{Stevens06targetcollisions, author = {Marc Stevens and Arjen Lenstra and Benne de Weger}, title = {Target Collisions for MD5 and Colliding X.509 Certificates for Different Identities }, booktitle = {HOFFMAN INFORMATIONAL [PAGE 9] 4894 IKE AND IPSEC HASH USE}, year = {2006}, publisher = {}}

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On 1 March 2005, Arjen Lenstra, Xiaoyun Wang, and Benne de Weger demonstrated construction of two X.509 certificates with different public keys and the same MD5 hash value, a demonstrably practical collision. The construction included private keys for both public keys.

MD5 - Wikipedia

The researchers, who also include Marc Stevens, Jacob Appelbaum, Arjen Lenstra, David Molnar, Dag Arne Osvik and Benne de Weger, are scheduled to present their findings today at the Chaos Computer Club's 25th annual conference in Berlin. In response, VeriSign (NASDAQ: VRSN) said it had issued fixes to address the problems detailed by the ...

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