

## Benne De Weger

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### Benne de Weger - YouTube

Thijs Laarhoven [Benne de Weger](#) November 1, 2018 Abstract The Tardos scheme is a well-known traitor tracing scheme to protect copyrighted content against collusion attacks. The original scheme contained some suboptimal design choices, such as the score function and the distribution function used for generating the biases.

### 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 - International Association for Cryptologic ...

Marc Stevens, Alexander Sotirov, Jacob Appelbaum, Arjen K. Lenstra, David Molnar, Dag Arne Osvik, [Benne de Weger](#): Short Chosen-Prefix Collisions for MD5 and the Creation of a Rogue CA Certificate. IACR Cryptology ePrint Archive 2009: 111 (2009)

### Collision attack - Wikipedia

Researchers Marc Stevens, Arjen Lenstra and [Benne de Weger](#) released a paper titled "Vulnerability of software integrity and code signing applications to chosen-prefix collisions for MD5".

### 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.

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

The Tardos scheme is a well-known traitor tracing scheme to protect copyrighted content against collusion attacks. The original scheme contained some suboptimal design choices, such as the score function and the distribution function used for generating the biases.

### On the possibility of constructing meaningful hash ...

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 ...

### Benne De Weger - ACM author profile page

[Benne de Weger](#) We show that choosing an RSA modulus with a small difference of its prime factors yields improvements on the small private exponent attacks of Wiener and Boneh-Durfee. Coauthor of

### Crypto breakthrough shows Flame was designed by world ...

MD5-collisions of this form are mostly harmless because of their lack of structure is in principle invalid. The above attack construction allowed the realisation of two different X.509 certificates with Distinguished Names and identical MD5-based signatures but different public keys (Lenstra and de Weger, 2005). Such pairs

### DER ZAHLENTEUFEL PDF

Omhoog rijden van Lysebotn naar Kjerag in Noorwegen. This video is unavailable.

Benne de Weger November 1, 2018 - arXiv

Benne de Weger, TU/e, Eindhoven, The Netherlands Please send all correspondence to Benne de Weger. Acknowledgements We thank Eric Verheul for pointing out to us that appending any string to many data formats does not change the functionality. A large part of the work behind this collision construction was done while Marc was visiting ...

Benne de Weger - The Mathematics Genealogy Project  
Dashcam-filmpjes van Noorwegen 2016

Chosen-prefix collisions for MD5 and applications

Creating a rogue CA certificate. We have identified a vulnerability in the Internet Public Key Infrastructure (PKI) used to issue digital certificates for secure websites.

PlayStation 3 cluster - Wikipedia

Crypto breakthrough shows Flame was designed by world-class scientists ... Benne de Weger, a Stevens colleague and another expert in cryptographic collision attacks who was briefed on the fir

Benne de Weger - Eindhoven University of Technology

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20160809 1148 Lysebotn Kjerag

Chosen-prefix collision attack. An extension of the collision attack is the chosen-prefix collision attack, which is specific to Merkle-Damgård hash functions. In this case, the attacker can choose different documents, and then append different calculated values that result in the whole documents having an equal hash value.

Security issues with MD5 hash values - Help Net Security

Even a single PS3 can be used to significantly accelerate some computations. Marc Stevens, Arjen K. Lenstra, and Benne de Weger have demonstrated using a single PS3 to perform an MD5 brute force attack in a few hours. They say: "Essentially, a single PlayStation 3 performs like a cluster of 30 PCs at the price of only one" (in November 2007).

Software Integrity Checksum and Code Signing Vulnerability

On the possibility of constructing meaningful hash collisions for public keys full version?, with an appendix?? on colliding X.509 certificates Arjen Lenstra<sup>1,2</sup> and Benne de Weger<sup>2</sup> 1 Lucent Technologies, Room 2T-504 600 Mountain Avenue, P.O.Box 636, Murray Hill, NJ 07974-0636, USA

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