

PAIRINGBASED CRYPTOGRAPHY PAIRING 2010%0A

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[Pairing-based cryptography - Wikipedia](#)
Pairing-based cryptography is the use of a pairing between elements of two cryptographic groups to a third group with a mapping e to construct or analyze cryptographic systems.
Contents 1 Definition
[PBC Library - Pairing-Based Cryptography - About](#)
Pairing-based cryptography is a relatively young area of cryptography that revolves around a certain function with special properties. The PBC (Pairing-Based Cryptography) library is a free C library (released under the GNU Lesser General Public License) built on the GMP library that performs the mathematical operations underlying pairing-based cryptosystems.
[Report on Pairing-based Cryptography](#)
Pairing-based cryptography has been adopted commercially. The two largest companies in this field are The two largest companies in this field are Voltage Security (co-founded by Boneh), and Trend Micro.
[Pairing-Based Cryptography - Pairing 2010 - 4th ...](#)
[Pairing-Based Cryptography - Pairing 2010 4th International Conference, Yamanaka Hot Spring, Japan, December 13-15, 2010, Proceedings, Editors: Joye, Marc, Miyaji](#)
[Pairing-Based Cryptography | CSRC](#)
Project Overview. Recently, what are known as pairings on elliptic curves have been a very active area of research in cryptography. A pairing is a function that maps a pair of points on an elliptic curve into a finite field.
[Report on Pairing-based Cryptography](#)
This report summarizes study results on pairing-based cryptography. The main purpose of the study is to form NIST's position on standardizing and recommending pairing-based cryptography schemes currently published in research literature and standardized in other standard bodies.
[Pairing-Based Cryptography - Pairing 2010](#)
Close. The Infona portal uses cookies, i.e. strings of text saved by a browser on the user's device. The portal can access those files and use them to remember the user's data, such as their chosen settings (screen view, interface language, etc.), or their login data.
[An Introduction to Pairing-Based Cryptography](#)
AN INTRODUCTION TO PAIRING-BASED CRYPTOGRAPHY 3.2. Bilinear pairings Let n be a prime number. Let $G_1 = \langle h \rangle$ be an additively-written group of order n with identity 0 , and let G_2 be a multiplicatively-written group of order n .
[Guide to Pairing-Based Cryptography - CRC Press](#)

Book

Guide to Pairing-Based Cryptography - CRC Press Book
This book is devoted to efficient pairing computations and implementations, useful tools for cryptographers working on topics like identity-based cryptography and the simplification of existing protocols like signature schemes. [Pairing-Based Cryptography - Pairing 2010 | SpringerLink](#)

SpringerLink

Pairing-Based Cryptography - Pairing 2010 4th International Conference, Yamanaka Hot Spring, Japan, December 2010, Proceedings

GitHub - Nilk-U/pbc: Pairing-based cryptography for Go

It also includes a wide variety of optimizations that make pairing-based cryptography highly efficient. To improve performance, PBC does not perform type checking to ensure that operations actually make sense. The Go wrapper provides the ability to add compatibility checks to most operations, or to use unchecked elements to maximize performance.

Is it safe to use pairing-based cryptography in a ...

Pairing-based cryptography has been and is currently used in commercial products sold by Voltage Security, which was recently acquired by HP Enterprise. They seem to have sold the products with a fair amount of success, so there is at least some evidence that a product using pairing-based crypto can work. However, there are two pretty major caveats:

PAIRING-BASED CRYPTOGRAPHY AT HIGH SECURITY LEVELS

for pairing-based elliptic curve cryptography of a move to higher levels of security. Our rst purpose is to describe three general questions about eciency

High-Speed Elliptic Curve and Pairing-Based Cryptography

Elliptic Curve Cryptography (ECC), independently proposed by Miller [Mil86] and Koblitz [Kob87] in mid 80 s, is finding momentum to consolidate its status as the public-key system of choice in a wide range of applications and to further expand this position to settings traditionally occupied by RSA and DL-based systems.