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comprehensive guide to the Rijndael algorithm and Advanced Encryption Standard (AES). AES is expected to gradually replace the present Data Encryption Standard (DES) as the most widely ...

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AES is based on a design principle known as a substitution-permutation network, and is efficient in both software and hardware. Unlike its predecessor DES, AES does not use a Feistel network. AES is a variant of Rijndael which has a fixed block size of 128 bits, and a key size of 128, 192, or 256 bits.

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Understanding the mathematics is not necessary for a full and correct understanding of Rijndael, but it is necessary for a good understanding of their design motivations. For those that want a first-hand understanding of Rijndael, The Design of Rijndael: AES - The Advanced Encryption Standard is the book.

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Bibliographic details on The Design of Rijndael: AES - The Advanced Encryption Standard

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algorithm and Advanced Encryption Standard (AES). AES is expected to gradually replace the present Data Encryption Standard (DES) as the most widely ...

~~The Design of Rijndael : AES—The Advanced Encryption ...~~

This book is the story of the design of Rijndael, as told by the designers themselves. It outlines the foundations of Rijndael in relation to the previous ciphers the authors have designed. It explains the mathematics needed to understand the operation of Rijndael, and it provides reference C code and test vectors for the cipher.

~~Advanced Encryption Standard—Wikipedia~~

The underlying mathematics and the wide trail strategy as the basic design idea are explained in detail and the basics of differential and linear cryptanalysis are reworked. Subsequent chapters review all known attacks

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against the Rijndael structure and deal with implementation and optimization issues.

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Joan Daemen and Vincent Rijmen, The Design of Rijndael, AES - The Advanced Encryption Standard, Springer-Verlag 2002 (238 pp.) 3. Naming . The names of the component functions of Rijndael have been modified between the publication of [2] and that of [3]. Table 1 lists the two versions of names. We recommend using the new names. Old naming . New ...

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As we mentioned in the Introduction, MDS codes are also employed to design the diffusion layers of block ciphers, such as for example the MIXCOLUMNS operation of Rijndael, the encryption algorithm ...

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In fact, prior to the design of Rijndael, we had already published three block ciphers that are similar to Rijndael. Each of these ciphers inherits properties from its predecessor and enriches ...

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Rijndael (pronounced rain-dahl) is the algorithm that has been selected by the U.S. National Institute of Standards and Technology (NIST) as the candidate for the Advanced Encryption Standard ...

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Rijndael was the surprise winner of the contest for the new Advanced Encryption Standard (AES) for the United States. This contest was organized and run by the National Institute for Standards and Technology (NIST) beginning in January 1997; Rijndael was announced as the winner in October 2000.

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This monograph is the authoritative guide to Rijndael, the block cipher whose elegance, efficiency, security, and principled design made it the Advanced Encryption Standard (AES). It is a valuable reference for professionals, researchers, and graduate students.

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The underlying mathematics and the wide trail strategy as the basic design idea are explained in detail and the basics of differential and linear cryptanalysis are reworked. Subsequent chapters review all known attacks against the Rijndael structure and deal with implementation and optimization issues.

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They present Rijndael from scratch, including the underlying mathematics

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and basic design, and also review all known attacks against the Rijndael structure and deal with implementation and optimization issues. Rijndael was the surprise winner of the contest for the new Advanced Encryption Standard (AES) for the United States.

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In the end, the elegance, efficiency, security, and principled design of Rijndael won day for its designers, Joan Daemen and Vincent Rijmen, over the competing finalist designs from RSA, IBM, Counterpane Systems, and an English/Israeli/Danish team. This book is the story of the design of Rijndael, as told the designers themselves.

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