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logarithm wikipedia Apr 29 2020 web in mathematics the logarithm is the inverse function to exponentiation that means the logarithm of a number x to the base b is the exponent to which b must be raised to produce x for example since $1000 = 10^3$ the logarithm base 10 of 1000 is 3 or $\log_{10} 1000 = 3$ the logarithm of x to base b is denoted as $\log_b x$ or without parentheses $\log_b x$ or

orthogonal array wikipedia Jan 07 2021 web definition a $t \times v \times k \times \lambda$ orthogonal array $t \times k$ is a $\lambda \times t \times k$ array whose entries are chosen from a set X with v points such that in every subset of t columns of the array every t tuple of points of X appears in exactly λ rows in this formal definition provision is made for repetition of the t tuples λ is the number of repeats and the number of rows is

cipher wikipedia Aug 14 2021 web in cryptography a cipher or cypher is an algorithm for performing encryption or decryption a series of well defined steps that can be followed as a procedure an alternative less common term is encipherment to encipher or encode is to convert information into cipher or code in common parlance cipher is synonymous with

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combinatorial design wikipedia May 11 2021 web combinatorial design theory is the part of combinatorial mathematics that deals with the existence construction and properties of systems of finite sets whose arrangements satisfy generalized concepts of balance and or symmetry these concepts are not made precise so that a wide range of objects can be thought of as being under the same umbrella

substitution permutation network wikipedia Jan 19 2022 web in cryptography an sp network or substitution permutation network spn is a series of linked mathematical operations used in block cipher algorithms such as aes rijndael 3 way kalyna kuznyechik present safer shark and square such a network takes a block of the plaintext and the key as inputs and applies several alternating rounds or

entropy Mar 09 2021 web entropy is a measure of the amount of information or the uncertainty in a system. In cryptography, entropy is used to measure the strength of a key. A key with high entropy is more secure than a key with low entropy. The entropy of a key is determined by the number of possible keys and the probability of each key being chosen. A key with a large number of possible keys and a uniform probability distribution has high entropy. A key with a small number of possible keys or a non-uniform probability distribution has low entropy.

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discrete logarithm wikipedia Feb 20 2022 web in mathematics for given real numbers a and b the logarithm $\log_b a$ is a number x such that $b^x = a$ analogously in any group g powers b^k can be defined for all integers k and the discrete logarithm $\log_b a$ is an integer k such that $b^k = a$ in number theory the more commonly used term is index we can write $x \equiv \text{ind}_r a \pmod m$ read the index of a to

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particularly in the area of arithmetic a modular multiplicative inverse of an integer a is an integer x such that the product ax is congruent to 1 with respect to the modulus m in the standard notation of modular arithmetic this congruence is written as $ax \equiv 1 \pmod{m}$ which is the shorthand way of writing the statement that m divides evenly the quantity $ax - 1$

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Πίνακας μαθηματικά Βικιπαίδεια Sep 15 2021 web Λειτουργία Ορισμός Παράδειγμα Πρόσθεση Το άθροισμα $a + b$ δύο m επί n πινάκων a και b υπολογίζεται

$a_{ij} a_{ji} b_{ij}$ όπου $1 \leq i \leq m$ και $1 \leq j \leq n$ Βαθμωτός πολλαπλασιασμός 0 βαθμωτός πολλαπλασιασμός ca ενός πίνακα

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