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In linear algebra, an n -by- n square matrix A is called invertible (also nonsingular or nondegenerate), if there exists an n -by- n square matrix B such that $AB = BA = I_n$ where I_n denotes the n -by- n identity matrix and the multiplication used is ordinary matrix multiplication. If this is the case, then the matrix B is uniquely determined by A , and is called the (multiplicative) inverse of A , denoted by A^{-1} ...

Invertible matrix - Wikipedia

In linear algebra, the Cholesky decomposition or Cholesky factorization (pronounced /ʃəˈlɛskɪ/ shə-LES-kee) is a decomposition of a Hermitian, positive-definite matrix into the product of a lower triangular matrix and its conjugate transpose, which is useful for efficient numerical solutions, e.g., Monte Carlo simulations. It was discovered by André-Louis Cholesky for real matrices.

Cholesky decomposition - Wikipedia

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Stochastic Gradient Descent Algorithm. SGD modifies the batch gradient descent algorithm by calculating the gradient for only one training example at every iteration. The steps for performing SGD are as follows: Step 1: Randomly shuffle the data set of size m

Stochastic gradient descent - Cornell University ...

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Thermal Mitigation | Android Open Source Project

Dynamic partitioning is implemented using the dm-linear device-mapper module in the Linux kernel. The super partition contains metadata listing the names and block ranges of each dynamic partition within super. During first-stage init, this metadata is parsed and validated, and virtual block devices are created to represent each dynamic partition.

Implementing Dynamic Partitions | Android Open Source Project

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software.seg.org: GEOPHYSICS source-code archive

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A few weeks ago I did a presentation titled "How uncle Bob

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changed my life: An introduction to the SOLID principles” for a Swedish user group. I have previously written about a real world example of the Open/Closed Principle but during the presentation I used a much simpler example which I thought illustrated the principle quite well. I thought I’d post it here as well.

A simple example of the Open/Closed Principle

The aim of the journal is to become the premier source of high quality research from all over the world. Open Geosciences is designed to facilitate the exchange of ideas between experienced and young researchers from different countries. Free language correction is provided to authors from non-English speaking regions. Additionally, each published article is promoted to researchers working in ...

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