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A complex number is a number that can be expressed in the form $a + bi$, where a and b are real numbers, and i is a solution of the equation $x^2 = -1$. Because no real number satisfies this equation, i is called an imaginary number. For the complex number $a + bi$, a is called the real part, and b is called the imaginary part. Despite the historical nomenclature "imaginary", complex numbers are ...

Complex number - Wikipedia

The symbol (where the "H" stands for "Hermitian") gives official recognition to the fact that for complex matrices, it is almost always the case that the combined operation of taking the transpose and complex conjugate arises in physical or computation contexts and virtually never the transpose in isolation (Strang 1988, pp. 220-221).. The conjugate transpose of a matrix is implemented in the ...

Conjugate Transpose -- from Wolfram MathWorld

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

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where denotes the complex conjugate. As a result of this definition, the diagonal elements of a Hermitian matrix are real numbers (since $\bar{z} = z$), while other elements may be complex.. Examples of Hermitian matrices include

Hermitian Matrix -- from Wolfram MathWorld

Until the 19th century, linear algebra was introduced through systems of linear equations and matrices. In modern mathematics, the presentation through vector spaces is generally preferred, since it is more synthetic, more general (not limited to the finite-dimensional case), and conceptually simpler, although more abstract.. A vector space over a field F (often the field of the real numbers ...

Linear algebra - Wikipedia

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Temperature and pressure dependent solubility of oxygen in ...

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What is Unified Modeling Language (UML)? - Visual Paradigm

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