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Calculus - Wikipedia

Euler's formula, named after Leonhard Euler, is a mathematical formula in complex analysis that establishes the fundamental relationship between the trigonometric functions and the complex exponential function. Euler's formula states that for any real number x : $e^{ix} = \cos x + i \sin x$, where e is the base of the natural logarithm, i is the imaginary unit, and \cos and \sin are the trigonometric functions ...

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Euler's formula - Wikipedia

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Speech at CMU

Auxiliary data. src/public/js/zxcvbn.js This package implements a content management system with security features by default. It provides a blog engine and a framework for Web application development. Its features include: - Digitally signed automatic security updates - The community is always in control of any additions it produces - Supports a multi-site architecture out of the box - Designed...

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