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Complex analysis is one of the classical branches in mathematics, with roots in the 18th century and just prior. Important mathematicians associated with complex numbers include Euler, Gauss, Riemann, Cauchy, Weierstrass, and many more in the 20th century. Complex analysis, in particular the theory of conformal mappings, has many physical applications and is also used throughout analytic number ...

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Complex Number. The complex numbers are the field of numbers of the form $a+bi$, where a and b are real numbers and i is the imaginary unit equal to the square root of -1 . When a single letter is used to denote a complex number, it is sometimes called an "affix." In component notation, z can be written $a+bi$. The field of complex numbers includes the field of real numbers as a subfield.

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The complex conjugate of a complex number $z=a+bi$ is defined to be $\bar{z}=a-bi$. (1) The conjugate matrix of a matrix $A=(a_{ij})$ is the matrix obtained by replacing each element a_{ij} with its complex conjugate, $\bar{A}=(\bar{a}_{ij})$ (Arfken 1985, p. 210). The complex conjugate is implemented in the Wolfram Language as `Conjugate[z]`. Note that there are several notations in common use for the complex ...

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