



conj

Complex conjugate

Syntax

$$ZC = \text{conj}(Z)$$

Description

$ZC = \text{conj}(Z)$ returns the complex conjugate of the elements of Z .

Algorithm

If Z is a complex array:

$$\text{conj}(Z) = \text{real}(Z) - i*\text{imag}(Z)$$

See Also

[i](#), [j](#), [imag](#), [real](#)

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coneplot

continue



