



AHELP for CIAO 3.4

Conj

Context: [slangrtl](#)*Jump to: [Description](#) [See Also](#)*

Synopsis

Compute the complex conjugate of a number

Syntax

```
z1 = Conj ( z )
```

Description

The Conj function returns the complex conjugate of a number. If its argument is an array, the Conj function will be applied to each element and the result returned as an array.

See Also

slangrtl[abs](#), [conj](#), [imag](#), [mul2](#), [real](#), [sign](#), [sqr](#)

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URL:
<http://cxc.harvard.edu/ciao3.4/Conj.tm.html>
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