
Subject: Re: IDL trig functions

Posted by [amaravad](#) on Fri, 02 Sep 1994 19:09:57 GMT

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In article <3454vI\$1kbp@yuma.ACNS.ColoState.EDU>

dean%phobos.dnet@sirius.cira.colostate.edu writes:

>

> Are there IDL equilivents to the following FORTRAN trig double precision

> intrinsic functions?

>

> DSIN()

> DCOS()

> DTAN()

> DATAN()

> ATAN2()

> DATAN2()

>

> Kelly Dean

The IDL functions SIN,ASIN,COS,ACOS,TAN, and ATAN will return a double precision result if their arguments are of double precision. In general these functions return results which are of the same type as their arguments.

ratty

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This is my .sig file and not yours...
