
Subject: Re: Imaginary is narrow minded
Posted by [meron](#) on Wed, 03 Sep 1997 07:00:00 GMT
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In article <jackel.140.20AC6E36@danlon.physics.uwo.ca>, jackel@danlon.physics.uwo.ca (Brian Jackel) writes:

> Greetings

>

> <Rant>

> I'm stuck with IDL 4.0, and was wondering if the snazzy new version

> still gives this stupid error

>

> % IMAGINARY: Operand must be of complex type:

>

> Alternatively, I'd love to know why it can't just return a zero value.

I wrote my own function, M_IMAGINARY, which takes care of just this problem, and I use it exclusively instead of the IDL IMAGINARY.

Mati Meron | "When you argue with a fool,
meron@cars.uchicago.edu | chances are he is doing just the same"
