
Subject: Re: Postscript plots squished and a plot tick problem.

Posted by [Grady Daub](#) on Fri, 02 Jul 1999 07:00:00 GMT

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Yeah. I figured that. I was going for a more philosophical answer. :-)

I've now changed my code to reflect floating-point math and it works swell.

Now, I'll remember to keep track of that sort of thing.

I think that remembering if something is going to be float or integer or whatever may run a close second to "device, decomposed=0" for IDL programming tip of the year.

David Fanning wrote:

> Grady Daub (gadZOOKS8371@garnet.acns.fsuMMER.edu) writes:

>

>> I've found the evil badness that has caused all this pain.

>>

>> It is:

>>

>> In real life, $1/4 = 0.25$

>> In IDL, $1/4 = 0$

>

> Integer arithmetic, would be my guess. :-)

>
