
Subject: Re: IDL 6.0 on Fedora Core 1 Linux
Posted by [Paul Hein](#) on Mon, 24 Nov 2003 23:06:21 GMT
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David Fanning wrote:

> Paul Hein writes:

>

>

>

>> Unfortunately I got some floating point error messages.

>>

>>

>

> Alas, this appears to be standard operating procedure,

> as least with respect to translating Matlab code.

> Floating underflow and overflow messages are driving

> me batty. :-)

>

>

Sorry! I was not clear at all. With Fedora, the demo program crashed with a floating point error that the terminal window recorded. The 2 programs, Object World and 3D

Geometry Demo, (I think those were the ones) crashed on start up leaving a floating point error message. They did not crash the idldemo program.

Paul
