
Subject: Re: IDL 6.0 on Fedora Core 1 Linux
Posted by [David Fanning](#) on Mon, 24 Nov 2003 22:06:53 GMT
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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. :-(

Maybe it's time for Craig to give another tutorial
on how to avoid this kind of thing, especially in
convolutions and matrix multiplications. I don't
think setting !EXCEPT=0 is the way the professionals
do it. :-(

Cheers,

David

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