Subject: Re: how to debug floating error Posted by Kenneth P. Bowman on Wed, 10 Jul 2002 12:16:05 GMT View Forum Message <> Reply to Message

In article <agggkc\$f13\$1@dipsy.missouri.edu>, "Julia" <julia65201@yahoo.com> wrote:

- > % Program caused arithmetic error: Floating underflow
- > % Program caused arithmetic error: Floating overflow
- > % Program caused arithmetic error: Floating illegal operand
- >

- > The program can run till the end of it. And only these error informations
- > are displayed. How can I know where these errors occure? How can I debug
- > them out?

The first thing to do is to set

!EXCEPT = 2

See the chapter on controlling errors in the "Building IDL Applications" manual.

Regards, Ken