Subject: Re: Locate an underflow
Posted by Ken Mankoff on Wed, 23 May 2001 02:58:02 GMT

Hi Francesco,

I think you want to set the following system variable. I was playing with this today. Program execution will continue, but the standard error message (w/ line number included) should be printed out.

!except = 2

-k.

--
Ken Mankoff
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On Tue, 22 May 2001, Francesco wrote:

> Hi,
>
> I've got this error
>
> % Program caused arithmetic error: Floating underflow
>
> Is it possible to know where it appens without putting a million of
> stop or breakpoint in my program?
>
> Thank you
>
> Ciao
>
> Francesco
>