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Subject: Re: stop on arithmetic error

Posted by [wlandsman](#) on Wed, 20 Mar 2013 16:55:11 GMT

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On Wednesday, March 20, 2013 12:13:05 PM UTC-4, simona bellavista wrote:

>

> On top of that, I would like to be able to examine the stack (as I would say in fortran), I mean I would like to be able to see where the function was called and with which input values, is this possible?

>

I am a little confused by this part of the question. If you are using the Workbench then you should automatically see the traceback and variables at a breakpoint. If you are at the command line, then HELP should display all the variables; individual variables can be displayed with PRINT, and you can get a traceback with HELP,/TRACE. You can examine variables in the calling program using HELP,LEVEL=-1 --Wayne

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