
Subject: Re: error handling in v. 3.51

Posted by [davidf](#) on Sun, 17 May 1998 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

- > Is it possible to intercept errors generated in built-in procedures like
- > NR_DFPMIN (e.g. "roundoff problem in Insrch") which cause a program to
- > halt? I want to write a handler which activates when the routine stops with
- > the error, but the main program is just halted.
- >
- > I still use version 3.51

I barely remember IDL 3.51 to tell you the truth, but I believe that NR_DFPMIN was not a built-in procedure, but an IDL library routine. If so, you could insert an ON_ERROR,1 command in the code and get it to return to the main IDL level when an error occurs.

Cheers,

David

David Fanning, Ph.D.
Fanning Software Consulting
E-Mail: davidf@dfanning.com
Phone: 970-221-0438
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
