Subject: Re: Floating underflow in a plot
Posted by Heinz Stege on Tue, 14 Apr 2015 11:36:56 GMT
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Hi Miguel,

there is a system variable named !EXCEPT. You can change its value to
!EXCEPT=2. This makes IDL running slower. But the floating underflow
message should be accompanied by another message, which tells you the
line of the code, where the floating underflow happens.

HTH, Heinz