
Subject: Re: Saving IDL History Across Sessions...
Posted by [Tdogg](#) on Thu, 05 May 2005 04:05:53 GMT
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Reimar Bauer wrote:

- > What is an idl expert? We all do learn new things every day. You should
- > think on explanation how to write functions to the users instead of always
- > do all in the idl commandline. It is much easier to use a function as to
- > write all the code into the command line everytime it is needed or recall

Hi Reimar,

For someone to show up at an observatory who might have never seen IDL and yet wants to look at a spectrum coming from the telescope in a timely fashion, I think it would be safe to say (as a longtime user of IDLWAVE) that the user is not looking for an hour-long tutorial on IDLWAVE before actually running the IDL code. Worse, who died and made emacs the required editor for an observer to use? I'm afraid I'll just have to disagree with your assessment of the relative ease of packing commands into functions or procedures, compiling them and calling them rather than calling a module that does one specific task at the command line when you are INTERACTING with your DATA in this LANGUAGE.

But, point is, you definitely can't fill the recall buffer when IDL is started up, so unless you're using IDLWAVE you're outta luck. Just wanted to be sure there were no clever ways around it. Thanks for the responses.

Best -Tim.
