
Subject: Re: a question about ENVI menu and source file
Posted by [David Fanning](#) on Fri, 24 May 2002 19:37:25 GMT
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Xiaoying Jin (xje4e@mizzou.edu) writes:

- > In ENVI, we can build user-defined function, then we add one item into
- > envi.men. For example:
- > We make a program named test_idltoc.pro, then add the following phase into
- > envi.men.
- > {Test IDLtoC} {test idltoc} {test_idltoc} {separator}
- >
- > But for the envi original menu, how can we find which file implements the
- > event associated with each menu item?
- > For example, for menu Filter->Convolutions, where can we find the file
- > implements the user interface and the convolution filtering?
- >
- > In envi.men, the item is
- > {Convolutions} {convolution tool} {envi_menu_event}
- > but I can not find envi_menu_event.pro in any directory.
- >
- > Any suggestion will be appreciated.

I don't believe they *want* you to see it. They find they can make more money if they don't give their code away. It's a novel idea. I wish I had thought of it. :-(

Cheers,

David

P.S. Let's just say some of us wish we had been quicker on the draw when save files were discussed last year.

--

David W. Fanning, Ph.D.
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Subject: Re: a question about ENVI menu and source file
Posted by [Xiaoying Jin](#) on Fri, 24 May 2002 20:32:45 GMT
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Research Systems is so lucky that you had not thought of this idea.

Otherwise, IDL and ENVI will not as popular as now :-).

I guess maybe they hide their files in .sav files. I do not think it is a good idea. Matlab makes almost all of their code open. Maybe that is the reason why Matlab gets so popular.

Best regards,

Xiaoying Jin

"David Fanning" <david@dfanning.com> wrote in message
news:MPG.1758446226dc52009898f9@news.frii.com...

> Xiaoying Jin (xje4e@mizzou.edu) writes:

>

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> David

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> --

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-

Subject: Re: a question about ENVI menu and source file
Posted by [Craig Markwardt](#) on Fri, 24 May 2002 22:40:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

David Fanning <david@dfanning.com> writes:

- > P.S. Let's just say some of us wish we had been
- > quicker on the draw when save files were discussed
- > last year.

Time isn't going by **that** quickly! It was still this year, sadly...

Craig

--

Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
