Subject: Re: Calling Help Files
Posted by David Foster on Wed, 21 Jan 1998 08:00:00 GMT
View Forum Message <> Reply to Message

David Fanning wrote:

>

> Kerstin Voigt (voigt@dlr.de) writes:

>

- >> does anybody know, how I can call a self created help file from within IDL
- >> 5.0?
- >> They have the standard Microsoft *.hlp-format (PC environment).

>

- > To create an "authentic" IDL help file requires that you have
- > a particular help file compiler, I believe. But since I always
- > have a WWW browser open anyway, I've found it convenient
- > to use HTML help for my IDL procedures. I simply use the
- > template.pro file to create a template for my programs.
- > (It uses the ";+" and ";-" convention to delineate a section
- > of code used for comments.)

>

- > Then I just use the MK_HTML_HELP routine from the IDL library
- > to construct an HTML file from my IDL procedures and functions.
- > It is all done in one step. This, for example, is what I use
- > to build the help files for the program files on my web page.

>

I guess I am just plain primitive, but my help files are plain ascii files, with a .doc extension. They are placed in the directories where the .pro files live, and I use my program LHELP.PRO to display them (easy interface, search capability, and can view .pro files as well). No snazzy hypertext links or fancy fonts, but works quite well.

If you're interested you can download LHELP.PRO and supporting routines via anonymous ftp:

bial8.ucsd.edu pub/software/idl/share/Lhelp/lhelp.tar.gz

Dave

--

David S. Foster Univ. of California, San Diego Programmer/Analyst Brain Image Analysis Laboratory foster@bial1.ucsd.edu Department of Psychiatry (619) 622-5892 8950 Via La Jolla Drive, Suite 2240 La Jolla, CA 92037