
Subject: Re: where can I find them

Posted by [Xiaoying Jin](#) on Tue, 07 May 2002 23:12:04 GMT

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"Kenneth Mankoff" <mankoff@snoe.colorado.edu> wrote in message
news:afu1pjrfu0.fsf@snoe.colorado.edu...

> David Fanning <david@dfanning.com> writes:

>

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

>>

>>> If I know the name of the function, such as "DILATE", how can I find
where

>>> IDL implement it? Is there a command in IDL to find the .pro or .dll
files

>>> related to it?

>>

>> IDL> ? dilate

I use this command. It links me to the IDL Online Help of "DILATE".
It doesn't tell me the .pro or .dll files related to it.

> or:

> IDL> help, /source ; find where IDL stores the implementation

>

> resolve_routine OR resolve_all should help you find .pro files

> related to a given procedure (or, read the source that you found

> via the help,/source command.

It seems to me that this command can only find the routine .pro written in
IDL.

I can not find the "DILATE" with this command or any files named
'dilate.pro'.

Maybe it is built in DLL and this command does not help?

Can I have the possibility to find the source of it?

Best regards,

Xiaoying Jin
