
Subject: Re: where can I find them
Posted by [R.Bauer](#) on Wed, 08 May 2002 09:36:54 GMT
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Kenneth Mankoff wrote:

```
>
> 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
>
> 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.
```

I like more the file_which.

```
print,file_which('mean.pro')
% Compiled module: FILE_WHICH.
% Compiled module: PATH_SEP.
/usr/local/idl/idl/lib/mean.pro
```

Reimar

```
>
> -k.
> --
> -----
> Ken Mankoff          http://lasp.colorado.edu/snoe/
>                      http://lasp.colorado.edu/mars/
> http://lasp.colorado.edu/~mankoff/ http://lasp.colorado.edu/marsrobot/
> -----
```

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