
Subject: Re: eh..a question about idl...i really need some help

Posted by [i's_can](#) on Sun, 09 Oct 2011 06:14:52 GMT

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On Oct 6, 3:16 am, David Fanning <n...@dfanning.com> wrote:

> Kane Earnest writes:

>> when i come to the astronomy user's library, it halted at one program

>> at

>

>> lambda = Varray (min(filter_w), max(filter_w), 1000.)

>

>> the error message is that

>

>> % Compiled module: \$MAIN\$.

>> % Variable is undefined: VARRAY.

>> % Execution halted at: \$MAIN\$

>

>> i want to know what does this line mean,and how to correct it

>

> I suppose it means IDL thinks Varray is a variable,

> rather than a function. You can "fix" it by making

> sure you only use parentheses for function calls

> and not for array subscripting. You do this by adding

> the compiler option strictarr to the top of the program

> module where you are having problems (in other words, *all*

> of them!).

>

> compile_opt strictarr

>

> Cheers,

>

> David

>

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

> Coyote's Guide to IDL Programming:<http://www.idlcoyote.com/>

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

thank you , David

i have tried to add the line you said,but it doesn't work

sorry for making a mistake in express my question,in fact,i just wanna know

lambda = Varray (min(filter_w), max(filter_w), 1000.)

what the programer wanna get by this line in the quote

undefined....
