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Subject: Re: syntax error in routine integ.pro  
Posted by [wlandsman](#) on Tue, 15 Jan 2013 14:21:07 GMT  
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Also, if you want to use programs that are only 15 years old rather than 25 years old, then I would download the ltools\_022007.tar.gz set of programs from  
[http://archive.stsci.edu/fuse/analysis/idl\\_tools.html](http://archive.stsci.edu/fuse/analysis/idl_tools.html)  
The program line\_eqwidth.pro in that collection is a much improved version of features.pro

--Wayne

On Tuesday, January 15, 2013 8:59:06 AM UTC-5, David Fanning wrote:

> idlhelp writes:

>  
>  
>  
>> I found an IDL routines name "features.pro" to measure the Equivalent Width of spectral lines. The routines work fine but gives an error in subroutines "integ.pro" at line 58 the error is  
>  
>>  
>  
>> dex = Default(dex,1.,low=dtyp)  
>  
>>  
>  
>> can someone please help me where is the syntax error is here.  
>  
>  
>  
> I doubt it is a syntax error. Rather, I suspect you don't have the  
>  
> program module Default on your IDL path.  
>  
>  
>  
> Cheers,  
>  
>  
>  
> David  
>  
>  
>  
>  
>  
> --  
>

- > David Fanning, Ph.D.
  - >
  - > Fanning Software Consulting, Inc.
  - >
  - > Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
  - >
  - > Sepore ma de ni thue. ("Perhaps thou speakest truth.")
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