
Subject: Re: Yet again, The Sky is Falling!
Posted by [yp](#) on Fri, 09 Mar 2007 11:26:30 GMT
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Reimar,
Define the variable 'result1' before casting.

```
result1=[flt|dbl]arr(nwaves) ;in this case 1
```

It is not very convenient though I think I'll change the code to take care of this. But that's another subject. The main issue is similar to what Paolo Grigis has just mentioned.

```
> Hi
>
> I got an error using your example
>
> IDL> int_LUT, 412.5, 1, 0.0D, 0.0D, 0.0D, 0.03D, result1
> % Variable is undefined: BRDF.
> % Execution halted at: INT_LUT      102 test_morel_LUT.pro
> %          INT_LUT      102 test_morel_LUT.pro
> %          $MAIN$
>
> cheers
> Reimar
>
> --
> Reimar Bauer
>
> Institut fuer Stratosphaerische Chemie (ICG-1)
> Forschungszentrum Juelich
> email: R.Ba...@fz-juelich.de
> -----
> a IDL library at ForschungsZentrum Juelich
> http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
> =====
Hide quoted text -
>
> - Show quoted text -
```

Reimar, You have to define
