Subject: Re: Temp variables are checked out
Posted by Gray on Fri, 14 Jan 2011 15:34:20 GMT
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On Jan 14, 10:18 am, Gray <graylsthcco...@gmail.com> wrote:
> On Jan 14, 9:40 am, David Fanning <n...@dfanning.com> wrote:
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>
>> Gray writes:
>>> I take my criticism back... for some reason I'm getting the warning
>>> from EVERY statement on the command line:
>
>>> IDL> f1a = shift(abs(fft(psf1)),5,5)
>>> % Temporary variables are still checked out - cleaning up...
>
>>> What??
>
>> Oh, well, that's just shoddy quality control! ;-)
>
>> 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.")
>
> OK, so this is the statement that's causing the problem. After my
> program executes this statement, everything I do causes the "checked
> out" warning.
>
> kern = shift(abs(fft(f2/(f1>1.e-10),/inverse,/center)),5,5)
>
> IDL> print, 1
>   1
> % Temporary variables are still checked out - cleaning up...
>
> Any suggestions??

and if I take out the /center keyword to FFT, it goes away. A
miracle! What?