
Subject: Re: Flow3 procedure and WHERE
Posted by [David Fanning](#) on Sun, 23 May 2004 16:51:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

Adhara writes:

> hello, So I followed the advice.... from the 32400 records that I
> initially had, now all my coordinate arrays (sx,sy,sz) and velocity
> arrays (vx,vy,vz) are of 521 records each (i.e. sxx, syy, szz and vxx,
> vyy and vzz).
>
>
> However, I am getting an error message that I have not been able to
> fix...
>
> IDL> .COMPILE "C:\RS\IDL55\lib\mycount.pro"
> % Compiled module: \$MAIN\$.
> IDL> .CONTINUE
> % Type of FOR statement index variable <No name> may not be changed.
> % Execution halted at: \$MAIN\$ 309
> C:\RS\IDL55\lib\mycount.pro
>
> How can I fix this?

Well, this error occurs in line 309 of your main program.
The program you are showing us only has 45 lines (and no
apparent errors that I can see). Are you sure this is the
program you are running? :-)

What do you call the file this program is in? How do you
make it run in IDL? That is, what IDL commands do you
use to make it run?

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
