Subject: Re: Taylor Diagrams in IDL
Posted by David Fanning on Tue, 15 Jan 2013 13:47:51 GMT

seanelvidge@gmail.com writes:

> Thanks very much for the this programme. I am having some trouble
getting it to run. I've narrowed down the problem to line 448:
>
> cgText, stddev_max, y[-1], ' 1.0', CHARSIZE=cgDefCharsize()*0.85, CLIP=0,
COLOR=c_correlation
>
> Indexing y with -1 gives an error message, which it should? Or am I missing something? (y is a
1000 element array).

Ah, that is one of those nifty new IDL 8 language enhancements, which
allows you to index arrays from the far end of the array. You can change
y[-1] to y[N_Elements(y)-1]. I thought I had found all of those. I'll
update the code now. Thanks for the heads-up.

Cheers,

David
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Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
Sepore ma de ni thue. ("Perhaps thou speakest truth.")