Sorry to dredge up an old thread. I'm using this great routine now, but wondered if a negative correlation option is in the works? Unfortunately, some climate models perform very poorly for certain fields. Thanks!

On Wednesday, May 22, 2013 12:18:34 AM UTC-5, JP wrote:

> you are awesome!!

>

>

>

> thanks!

>

>

>

>

>

> On Wednesday, 22 May 2013 13:12:28 UTC+10, David Fanning wrote:

>

>> JP writes:

>

>>

>

>>

>

>>

>

>>> Great stuff, I am using it now.

>

>>

>

>>> It would be great if it had a /overplot option. I want to show results from several model runs and as all the labels there create a bit of a mess, i want to use several colors and symbols.

>

>>

>

>>> Any chance to include such a feature in the near future?

>

>>

>

>>

>

>>

>

>> Here you go:

>
>>
>
>>
>
>>
>
>>   http://www.idlcoyote.com/programs/cgtaylordiagram.pro
>
>>
>
>>
>
>>
>
>> The main-level program at the end of the file shows how to use the
>
>>
>
>> OVERPLOT keyword. :-)
>
>>
>
>>
>
>>
>
>> The OUTPUT keyword will not work, of course, if you are overplotting.
>
>>
>
>> Display the Taylor Diagram and the overplot in a cgWindow (as in the
>
>>
>
>> example), and use the Save As buttons or cgControl to get PostScript and
>
>>
>
>> raster output.
>
>>
>
>>
>
>>
>
>> 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.")