On Tuesday, February 10, 2015 at 8:06:58 PM UTC, Sium T wrote:
> On Thursday, January 10, 2013 at 2:08:05 PM UTC-5, David Fanning wrote:
>> Folks,
>>
>> I was poking around last night on the ExelisVis Code Library web page
>> and found an extremely well-written program by Fernando Santoro that
>> implemented a Taylor Diagram using the IDL 8 function graphics routines.
>>
>> Having need one of these for some time, I immediately set about
>> converting the program to Coyote Graphics. I'm afraid I have shamelessly
>> stolen most of Fernado's hard work. To make up for it, I have added a
>> couple of features that I thought the original program lacked.
>>
>> If you have not yet converted to IDL 8 graphics, you may be
>> interested in this direct graphics implementation. You can
>> read more about it here:
>>
>>   http://www.idlcoyote.com/cg_tips/taylordiagram.php
>>
>> 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.")
>
> Any update to cgTaylordiagram on how to plot both negative and positive correlation.
>
> As mentioned above, some climate models have negative correlation or perform poor.
>
> Best Wishes

A bit of a bump but did anyone ever implement this? Everything was going smoothly until I got
some negative correlations.

Cheers