On 23 déc, 17:38, wlandsman <wlands...@gmail.com> wrote:
> On Wednesday, December 22, 2010 12:11:37 PM UTC-5, David Fanning wrote:
>> Here is another test program. Maybe this will help. If you
>> prefer black backgrounds in your display graphics windows,
>> you can set the TRADITIONAL keyword on FSC_Plot:
>
>>   IDL> FSC_PLot, LoadData(17), /TRADITIONAL
>
> Thanks.   My personal preference is for direct graphics to look like function graphics (black on white background with thicker and larger lines and characters), especially since I am currently spending about half my time with each graphics system.   But if I am going to drop-in replace PLOT with FSC_PLOT in legacy programs, then I would use the /TRADITIONAL keyword.
   I have found that otherwise FSC_PLOT can introduce conflicts with program that for example assume a default color of !D.TABLE_SIZE-1.
>
> -Wayne

Please try:
   IDL> p1 = plot(/TEST, STYLE_NAME='IDL classic')
   IDL> p1.save, 'p1.ps'
   IDL> p2 = plot(/TEST, STYLE_NAME='IDL standard')
   IDL> p2.save, 'p2.ps'
then compare p1, p2 plots and PostScript files.
You can change nearly everything by using the style editor and create
your own style in a consistent way.
alx.