Subject: Re: Draw a Histogram Plot
Posted by ben.bighair on Wed, 21 Nov 2007 16:24:17 GMT

On Nov 21, 11:12 am, David Fanning <da...@dfanning.com> wrote:
> Brian Larsen writes:
>> here is that output. It feels to me like a white on white plot
>> issue...
>
>> MacBook pro, IDL 6.4.1, Leopard
>
> Oh, Macintosh!!! I knew it. :-(
>
> It sounds like a white on white thing to me, too.
> This is what FSC_COLOR would do if it couldn't find
> the color you specified. It defaults to white. But,
> with no error messages.... And a Macintosh....
> Quien sabe?
>
> Let's just say it wouldn't be the first time I've had
> to add work-arounds for Macs in my code. :-)
>
> Anyone else having trouble on a Mac?

Hi,

Works right out of the box for me. This is a great routine!

Here's my device info... { ppc darwin unix Mac OS X 6.3 Mar 23
2006   32   64}, so it is might be aversion thing. Note that
Brian's "Translation table" is enabled and mine is bypassed.

IDL> help, /device
Available Graphics Devices: CGM HP LJ NULL PCL PRINTER PS REGIS TEK X
Z
Current graphics device: X
    Server: X11.0, The XFree86 Project, Inc, Release 40400000
    Display Depth, Size: 24 bits, (1024,768)
    Visual Class: TrueColor (4)
    Bits Per RGB: 8 (8/8/8)
    Physical Color Map Entries (Emulated / Actual): 256 / 256
    Colormap: Shared, 16777216 colors. Translation table: Bypassed
    Graphics pixels: Decomposed,   Dither Method: Ordered
    Write Mask: 16777215 (decimal) ffffff (hex)
    Graphics Function: 3 (copy)
    Current Font: <default>,   Current TrueType Font: <default>
    Default Backing Store: Pixmap.
    Window Status: --------------------

id typ(x, y, backing store)   id typ(x, y,
backing store)
    0: Win(512, 373,   Pixmap)

Thanks for the great tool!
Ben