Subject: Byte-Scaling Tiff Stacks
Posted by Magdalena83 on Thu, 20 Jul 2006 14:54:07 GMT
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I used readtiffstack.pro to read in a stack of tiffs, but I think IDL cycles through the color tables several times because it isn't in 8-bit format, producing a weird image. I have tried using --->plot_image, sigrange(bytscl(image_name(*,*,0))) to just view the first frame after being byte-scaled, and also I have tried --->scaledimage=bytscl(image_name) plot_image, scaledimage(*,*,0) but bytscl seems to do nothing.

What can I do to get my images properly byte-scaled? These are just black and white images. Thanks