
Subject: Re: making a rainbow colour plot.
Posted by [Cibi Raj](#) on Mon, 20 Jul 2015 18:24:30 GMT
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On Monday, 20 July 2015 18:29:45 UTC+2, Cibi Raj wrote:
> On Monday, 20 July 2015 18:10:38 UTC+2, Cibi Raj wrote:
>> Hey all, i am making a plot of pitch angle versus Eflux (eV7sec/cm2/ster/ev) for the data obtained by Wind Spacecraft. it contains 9 plots ranging from high ev to low ev. I am using padplot_both.pro to get it:
>>
>> my_padplot_both,pd,UNITS='flux',EBINS=[0L,8L]
>>
>> I wanted to get it in colour, so i loaded the color table with loadact.pro following the above command:
>>
>> UMN> loadct,39
>> % LOADCT: Loading table Rainbow + white
>> UMN> device,decomposed=0
>>
>> But still I couldn't get the plot in colour. Where am I doing the mistake ?
>>
>> Will be helpful. thanks in advance !
>
> I also tried this UMN> my_padplot_both,pd,COLOR=13,UNITS='flux',EBINS=[0L,8L]
> As COLOR is also a keyword for the routine. But no success.

I tried to define an integer array with the color keyword, but still not helpful.
