Subject: Re: How to create a colour table in IDL? Posted by Helder Marchetto on Tue, 13 Jan 2015 10:39:40 GMT

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Hi, this is not my stuff, but I tied this and it worked: loadct, 70 window, xsize=600, ysize=600 cgimage, dist(600) or, even easier: window, xsize=600, ysize=600 cgimage, dist(600), ctindex=70

regards, Helder

On Tuesday, January 13, 2015 at 11:32:20 AM UTC+1, Madhavan Bomidi wrote:

> Hello,

>

> I have gone through the previous posts on this topic, but I could not understand how I can create a colour table in IDL. I am interested in using the colour table with only blue and red colours similar to XLOADCT: 70 - CB-RdBu - (as shown in http://www.exelisvis.de/docs/loadingdefaultcolortables.html). Can any one tell me how I can use the 'XLoadCT' colour table 70 with 'loadCT' command?

>

> Look forward for a favourable response,

>

- > Thanking you,
- > With regards.
- > Madhavan