## Subject: how to representate (non constant) values in IDLgrAxis

Posted by natha on Tue, 20 Nov 2007 15:05:17 GMT

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Hi people,
I know that, in general, the treatment with graphic objects is really
strange... In this moment Im working for put in the IDLgrAxis,
associated to a palette, non constant values and I dont know how to do
that.

I want to put in the IDLgrAxis non constant values like these:
[0, 10, 20, 30, 40, 41, 42, 43, 44, 45, 50, 60, 70] but conserving the
distance between the values. This is important because I want to
represent the color range values as a non constant range.


,——,——,——,——,——,——,——,——,——,——,——,——,—— ,
0  10  20  30  40 41 42  43  44  45 50  60  70

How can I do this ??

Thanks