L. Testut writes:

> This doesn't set my display to a PseudoColor 8-bit ?
> my display seems to be is locked to TrueColor 24-bit.
> IDL> device, get_visual_name=name, get_visual_depeth=depth
> always return me depth=24 and name=TrueColor even after invoking the
> magic formula device, pseudo_color=8 ? (because of LINUX and not UNIX
> ??)

Humm. I was afraid of that. It probably has more to do
with the kind of hardware you are using. People have
moved on and no one making 24-bit machines today can imagine
why *anyone* would want to cripple the darn things like
this. :-)

I have a LINUX OS on my laptop now (a LONG story...),
so maybe I'll have a chance to play with this later.

> As the sixties-seventies period are very fashionnable at the moment, I
> propose that you build a special color table dedicated to this period

> mycolor = getcolor(/seventies) ; marvellous beatnik color table

A great idea! But how would this differ from HardCandy or
Nature, two colortables I *know* were created when the
authors were on acid?

Cheers,

David

--
David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/