
Subject: Re: working with colours

Posted by [David Fanning](#) on Tue, 13 Jan 2004 13:57:04 GMT

[View Forum Message](#) <> [Reply to Message](#)

maarten writes:

- > I have a problem with working with colours. I have two datasets that
- > will be layed on eachother. One of the datasets will be displayed in
- > greyscale, the other will have to be displayed in a blue-red activation
- > colourscheme, transparancy isn't needed. I tried to divide the
- > colourspace in two separate parts using the bytscl command. But then all
- > the colours of my linux environment are changed. Is there a way to avoid
- > this, and also to be able apply the colourscheme to just one window,
- > leaving the other windows in greyscale?

I think what you are talking about is 24-bit color.

It may be time for a graphics card update on your machine. :-)

Cheers,

David

--

David W. Fanning, Ph.D.

Fanning Software Consulting, Inc.

Phone: 970-221-0438, E-mail: david@dfanning.com

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Toll-Free IDL Book Orders: 1-888-461-0155
