
Subject: Re: 24-bit color contour

Posted by [David Fanning](#) on Mon, 19 Nov 2001 15:57:45 GMT

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

Wolf Schweitzer (wuff@swisswuff.ch) writes:

> I use the hexadecimal format for colors in the contour functions simply
> because it is easier for my brain to put a decent color together in
> 'r-g-b' format under 24-bit colors.
>
> The colors in this call will be
>
> purple 'ff00ff'xl
> blue 'ff0000'xl
> green '00ff00'xl
> red '0000ff'xl

Yeah, but I don't think you do that in a PostScript
file, as Tom was asking about. :-)

Cheers,

David

--

David W. Fanning, Ph.D.

Fanning Software Consulting

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
