
Subject: Re: display an image from RGB

Posted by chikuei@gmail.com on Mon, 19 Dec 2005 16:03:18 GMT

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This solution is exactly what I was looking for.

Simple and makes sense to me.

Thanks a lot.

Chi-Kuei

```
> Or, you can create what is called a "pseudocolor"
> image by using the three (byte scaled) images directly
> as the red, green, and blue channel of a 24-bit image:
>
> IDL> image24 = [ [[Bytscl(R)]], [[BytScl(G)]], [[Bytscl(B)]] ]
> IDL> Device, Decomposed=1
> IDL> TV, image24, True=3
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
```
