
Subject: Re: How to do RGB to CMYK conversion for PS output?

Posted by [David Fanning](#) on Thu, 13 Jul 2006 18:46:42 GMT

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Paul Van Delst writes:

> A colleague produced a colour X-Y plot for a paper and saved it to a regular old PS file.
> The editor mailed back stating that the file contains RGB colours and could we please
> create the file in CMYK colours.
>
> How does one do this? Using
> DEVICE,/CMYK
> produced exactly the same PS file.
>
> Doing,
> TVLCT,r,g,b,/GET
> CMYK_CONVERT,c,m,y,k,r,g,b,/TO_CMYK
> produced the appropriate c, m, y, and k arrays, but how does one "load" the CMYK arrays to
> be used? Doing
> TVLCT,c,m,y
> produced exactly what I thought would happen - no black.
>
> Any ideas?

Photoshop?

Cheers,

David

--

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