Subject: Re: Change Color Table Posted by davidf on Fri, 02 Apr 1999 08:00:00 GMT

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Stein Vidar Hagfors Haugan (steinhh@ulrik.uio.no) writes:

- >> You can either download an earlier version of XColors from
- >> the "old program" archive on my web page, or replace the
- >> offending line of code with something like this:

>>

- >> s = Size(info.notifyobj)
- \rightarrow nelements = s[s[0]+2]

>

> But why not just use n_elements(info.notifyobj) instead?

>

- > I've never understood why anybody would want to use the
- > /N_Elements keyword in Size() given the availability of
- > the built-in function n_elements(). Portability plus
- > backwards compatibility, what more could you want..?

This is just one of the tricks you learn when you get paid by the hour to write programs. Not only is this TWO lines instead of one, its a lot harder to understand. Very rare to get two positive benefits with the same piece of code. :-)

Cheers,

David

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