Subject: Re: Elevation Shading in Object Graphics Posted by mirko_vukovic on Mon, 09 Nov 1998 08:00:00 GMT

View Forum Message <> Reply to Message

```
In article <MPG.10af776d8c8c3df098970a@news.frii.com>,
 davidf@dfanning.com (David Fanning) wrote:
> Hi Folks,
>
> Well, naturally, I hadn't posted my "Elevation Shading in
> Object Graphics" example on my web page for more than 10
> minutes when people more knowledgeable than I starting
> pointing out the obvious faults.
>
> In particular (and it is exceedingly odd that neither I
> nor the folks who were helping me at RSI noticed this) it
> is a LOT better to turn shading ON, although it is still
> true that you want to have lights OFF.
>
> I also discovered that it is better to add a color palette
> to the surface (thanks to Struan) than to the window, which
> I was doing previously. (Actually, it works the same, it
> just seems more natural and elegant to add it to the
> surface, where it really belongs.)
>
> Anyway, I think I have it sorted out now and you can view
> the article and code at these URLs:
>
    http://www.dfanning.com/tips/elevation_object.html
>
    http://www.dfanning.com/programs/object shade surf.pro
>
>
  As always, a big thanks to the anonymous lurkers who
  keep me on the straight and narrow. :-)
>
  Cheers,
>
>
> David
> David Fanning, Ph.D.
> Fanning Software Consulting
> E-Mail: davidf@dfanning.com
> Phone: 970-221-0438, Toll-Free Book Orders: 1-888-461-0155
> Coyote's Guide to IDL Programming: http://www.dfanning.com/
>
Is it me, or the direct graphics plot in David's examples
looks much better than the object graphics. Could some additional
keyword produce a better result?
```

object grahpics as yet.	
mirko	
Posted via Deja News, The Discussion Network ==	
http://www.dejanews.com/	Search, Read, Discuss, or Start Your Own

This is just a bit of teasing from someone that did not venture into