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Subject: Apology Was: Image plot on back wall  
Posted by [davidf](#) on Mon, 22 Nov 1999 08:00:00 GMT  
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Whoops! I wrote this the other day after spending a LONG, frustrating day with object graphics.

> I finally, yesterday, had  
> to ask RSI for an example that worked. At first  
> they pointed me to their Show3\_Object example  
> in the example/objects directory, which I had  
> already examined, since that is exactly what I  
> was trying to do. But that example worked as  
> well as mine did: a black rectangle instead of  
> the image. Don't these people look at the output  
> of these programs before they pass them off as  
> examples of how to write programs!?

I have to offer my sincere apologies to RSI for this and other disparaging comments I may have made about their object graphics documentation.

As it happens, their Show3\_Object demo *\*does\** work and it is in fact possible to use 2D images as texture maps on polygon objects. They just don't work on *\*my\** machine when I have the object graphics preferences set to "Hardware" rendering.

Apparently my Number Nine Visual Technology Revolution IV 3D OpenGL Accelerated graphics card with 33 MByte of SDRAM, which I paid a LOT of money for, ain't doin' what it says it's doin'. :-(

Anyway, if I switch to Software rendering I see exactly what the good folks at RSI have been insisting I should have been seeing all along. My sincere apologies to anyone whose feelings I hurt.

Cheers,

David

P.S. Let's just say I'm gonna be raggin' the folks at Number Nine this afternoon. :-(

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David Fanning, Ph.D.

Fanning Software Consulting

Phone: 970-221-0438 E-Mail: [davidf@dfanning.com](mailto:davidf@dfanning.com)

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

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