Subject: Re: texture coord

Posted by Mark Hadfield on Fri, 02 Nov 2001 01:07:11 GMT

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From: "David Fanning" <david@dfanning.com>

- > So we all remember how to do it, I've added an article to
- > my web page:

>

> http://www.dfanning.com/ographics tips/imgtex.html

>

> I've also cobbled together an example program:

>

> http://www.dfanning.com/programs/texture\_surface.pro

Great work, David.

- > Note that the article talks about a couple of unresolved
- > issues. First, when I position the image as above, I don't
- > seem to have control over what color the \*rest\* of the
- > surface is.

I see that in your screenshots it is yellow. On my system it is dull green. Curious!

- > Second, the positioned image seems to have
- > problems around its edges.

Your test image ('rose.jpg') is 227 x 149 pixels. Texture-map image dimensions are supposed to be a power of 2 (or so I was informed some time ago when I complained to RSI about misalignment problems). As I understand it, this is an OpenGL restriction.

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