Subject: Re: projecting a PLOT onto wall of SURACE Posted by noymer on Mon, 13 Nov 2000 08:00:00 GMT

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In article <3A102ABB.EA9C40CD@noaa.gov>,

"Pavel A. Romashkin" <pavel.romashkin@noaa.gov> wrote:

- > "The PLOT_3DBOX procedure plots a function of two variables (e.g.,
- > Z=f(X, Y)) inside a 3D box. Optionally, the data can be projected onto
- > the "walls" surrounding the plot area."

>

> Is this something you can use?

I looked into that but its hard to see how it helps. THe 2d plot I have is perfectly well-defined, and it is not a projection of a 3d curve.

I'm beginning to think this problem is far too obscure to worry about.

Cheers, Andrew

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