Subject: Re: 2 slices in 3D space Posted by caitouer on Fri, 30 Nov 2007 03:35:26 GMT

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On Nov 29, 1:32 am, David Fanning <n...@dfanning.com> wrote:

- > caitouer writes:
- >> I have never done this and have no idea how to start. I have two 2D
- >> data files, i.e., temperature T(x, y, z=0) and T(x, y=0, z). I would
- >> like to plot two orthogonal slices, i.e., T in xoy plane and T in xoz
- >> planes, and show them in 3D space. Hopefully I describe this clearly.
- >> Basically I want to get something like this:

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SCALE3 seems promising. I will post my code after I figure it out.

Thanks,

Caitouer

- >> Any hint will be appreciated.
- > I'd have a look at SCALE3 and the T3D keyword to the PLOTS
- > command.
- >
- Cheers,
- >
- > David
- > David Fanning, Ph.D.
- > Fanning Software Consulting, Inc.
- > Coyote's Guide to IDL Programming:http://www.dfanning.com/
- > Sepore ma de ni thui. ("Perhaps thou speakest truth.")