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Subject: 2 slices in 3D space

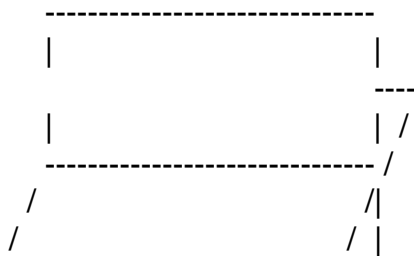
Posted by [caitouer](#) on Thu, 29 Nov 2007 03:35:31 GMT

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Greetings, all,

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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Any hint will be appreciated.

Caitouer

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