
Subject: display 2d cross-sections in 3d box
Posted by [inan](#) on Mon, 22 Mar 2010 14:34:39 GMT
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Hi,

I have 2d data composed of resistivity profiles of underground. Data simply composed of x,z and Resistivity vectors. I have no problem in displaying these images in 2d for example via plot command. I want to display multiple resistivity profiles (cross-sections) in a 3d box just like the slicer does. But my data is not a 3d data to extract the slice from; the data itself is already composed of slices (profiles) with different length and orientations. I cannot figure out how to display multiple 2d images in a 3d box with different orientations. Any help?
