
Subject: Some 3d Help needed

Posted by [baird](#) on Fri, 04 Sep 1992 16:07:35 GMT

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I have never posted to a news group so I hope this finds its way. This is the deal. I am a new user of PV~wave and am currently running 4.0 on a Sparc 2. I have a data set that represents a sound wave through a chunk of metal. The Data is stored in a 3d array, for discussion lets say the name of the array is CHUNK. CHUNK is a (250,100,100) floating array and I have repicate measures.

This is what I want to do: Visualize slice planes within my cube of data. The hard part is I want to see my volumn bounds. I would like to see a wire frame box with a plane slicing through it showing off my wonderful data. I would even like to put a couple cubes of data up at once.

If you have anything please post it, my local email is not working to well these days.

Thanks
daryl baird
