Subject: Q: project\_vol

Posted by jun on Thu, 30 Jun 1994 18:51:30 GMT

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I'm using a userlib program PROJECT\_VOL.PRO to display a 3D volume data. I cannot understand the result. Then I tried this program on a (20,20,20) sphere. It came out like three ridges connecting at the center. My command line reads:

IDL> im=project\_vol(sp, 20, 20, 20, depth\_q=0.0,TRANS=(!P.T))

I'm confused with the output. Does anyone has experience with this routine?

Thanks.

Jim