
Subject: Re: help on polar_surface routine

Posted by [florence.henry](#) on Wed, 13 Mar 2002 13:46:33 GMT

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James Kuyper <kuyper@gscmail.gsfc.nasa.gov> wrote

- > That looks fairly well centered to me. It isn't labelled that way, but
- > that's because by default SURFACE uses the array indices as the labels
- > for the x and y axes. Try the following:

thanks for the explanation ...

- > zz = polar_surface(z,r,theta,/grid,bounds=bounds,spacing=spacing)
- > surfsize = size(zz, /dimensions)
- > xcoords = bounds(0) + spacing(0)*indgen(surfsize(0))
- > ycoords = bounds(1) + spacing(1)*indgen(surfsize(1))
- > surface,zz,xcoords,ycoords

...and thanks for the tip ! It works !

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