
Subject: contour in isurface changes x and y axis ranges
Posted by [Phony Account](#) on Tue, 14 Jun 2005 02:42:49 GMT
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Hello group,

If you execute the following snippet

```
i=indgen(15)
j=[-rotate(i,2),i[1:]]/14.
isurface,dist(29,29),j,j
```

you will get a surface plot with the x and y axis in the range of [-1,1]. If you then create a contour on this surface by clicking on the contour button and then on the surface, you get a contour on the surface. However, the axis range is changed to [0,28].

For me this is terribly inconvenient. Any workarounds?

Thanks,

Mirko

ps. I just love itools with all their bugs and warts.
