Subject: Re: Plotting 3D spheres
Posted by David Fanning on Fri, 18 Nov 2005 08:43:54 GMT

PYJ writes:

> I have a lot of spheres(3D positions of centers and radius).
> XC,YC,ZC,RADIUS: these are arrays.
> I want to express these spheres on 3D space.
> Maybe, many spheres overlap each other. I don't care this.
> Actually, I hope to plot some irregular shape by overlapping many
> spheres.
> Color shading is better.
>
> I have studied the example of procedure "shade_volume" a little. But I
> can't overlap spheres.
>
> How can I do it?

In twenty-five words, or less, please. ;-)

Cheers,

David
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