
Subject: draw spheres in 3D space

Posted by [Junum](#) on Mon, 06 Jun 2011 18:50:57 GMT

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Hello,

I wan to know how to draw spheres in 3D space with xyz axes.
For example, I have 7 spheres with radius of 1 and its center is at
(0,0,0)
(2,0,0)
(-2,0,0)
(0,2,0)
(0,-2,0)
(0,0,2)
(0,0,-1).

Since I don't have idea for 3D drawing, it is hard to start.
Could you let me know any clue, help, suggestion?
Thank you very much.

Sincerely,
Jun

Subject: Re: draw spheres in 3D space

Posted by [Junum](#) on Mon, 06 Jun 2011 18:52:11 GMT

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On Jun 6, 1:50 pm, Junum <junshi...@gmail.com> wrote:

> Hello,
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> (0,0,-1).
> Since I don't have idea for 3D drawing, it is hard to start.
> Could you let me know any clue, help, suggestion?
> Thank you very much.
>
> Sincerely,
> Jun

There was a type.
A center of last sphere should be (0,0,-2).

Jun
