
Subject: Re: 3D density plot?

Posted by [Bernard K.](#) on Tue, 14 May 2002 19:35:20 GMT

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Dear David,
thanks for pointing out to me XVolume. It is quite convenient
for what I want to do.

Best wishes,
Bernard.

In article <MPG.1749b8129bd0f5c39898ce@news.frii.com>, David Fanning
<david@dfanning.com> wrote:

> Bernard K. (bknaepen@'skip_this'mac.'and_this'com) writes:
>
>> this is not what I have in mind. I browsed the web and found an example:
>> http://www-fpc.stanford.edu/~bewley/movies/intro_25.25.html
>> Note that I don't require the movie function (yet :-)). Each gray
>> structure represents a region where the scalar quantity is bigger than
>> a given level.
>
> This just looks like an isosurface to me. Grid your
> data into a 3D volume (Grid3), then use XVolume to
> view it. You can easily set the ISOSURFACE level.
>
> Cheers,
>
> David
