
Subject: Re: screen capture of xplot3d
Posted by [kedmond](#) on Fri, 31 Dec 2010 21:18:48 GMT
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Ken,

Thanks for the tip. Yeah, when I say from the command line I mean I want to be able to configure and control things without a mouse so that I can just copy-paste commands from a notes file into the CL. For example, to turn off the axes in xplot3d, you have to go to the View menu and select an Axes type from the sub-menu. Ideally, xplot3d would be like plot in that you could just define the axes type as a parameter.

-Kazem

On Dec 30, 3:09 pm, "Kenneth P. Bowman" <k-bow...@null.edu> wrote:
> In article
> <c3ed5337-2ec7-49d1-ae6f-02ad0d87b...@39g2000yqa.googlegroups .com >,
>
> kedmond <kedm...@gmail.com> wrote:
>> I have limited experience with iTools. But if iTools can be run
>> from a command-line, to be automated, then I'd be happy to use iTools.
>
> Like all IDL commands, iTools can be run from the command line,
>
> IDL> isurface, dist(50)
>
> You can control them programmatically (if that is what you mean by
> 'from the command line'), but that is more difficult.
>
> Next week, when our IT staff come back to work and get my web server
> (<http://idl.tamu.edu>) back on line, you can download bowman_lib, which
> has some examples of how to use the iTools.
>
> Ken Bowman
