
Subject: Re: change the ratio z_axis / x_axis again
Posted by [Klemens Barfus](#) on Tue, 16 May 2006 13:54:22 GMT
[View Forum Message](#) <> [Reply to Message](#)

After compressing the Z-Axis in this way, is there still a chance to get the ratio of the Z-Axis to the X-Axis with respect to the output device ?

Klemens

>
> David Fanning wrote:
>

>>
>> Are you trying to do something like this:
>>
>> IDL> surface, dist(40), position=[0.1,0.1,0.9,0.9,0.25,0.75]
>>
>> Cheers,
>>
>> David

Subject: Re: change the ratio z_axis / x_axis again
Posted by [David Fanning](#) on Tue, 16 May 2006 14:43:51 GMT
[View Forum Message](#) <> [Reply to Message](#)

Klemens Barfus writes:

> After compressing the Z-Axis in this way, is there still a chance to get
> the ratio of the Z-Axis to the X-Axis with respect to the output device ?

Look at the !X.Window and !Z.Window values. This has to be done *after* the plot, however.

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
