Subject: Re: change the ratio z_axis / x_axis
Posted by Klemens Barfus on Tue, 16 May 2006 13:18:07 GMT
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```
Oh yes, it works great :-)!
Thanks again, David!
Cheers,
Klemens
David Fanning wrote:
> Klemens Barfus writes:
>
>> making a threedimensional postscript plot with the surface command, I
>> would like to compress the z-axis without changing the z_range or
>> modifying the area indicated by the position-vector.
>> Is there any chance to do this with the !P.T vector or T3D, scale ?
>
>
  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
```