Subject: Re: Setting ranges on surfaces
Posted by davidf on Wed, 16 Sep 1998 07:00:00 GMT
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Alexander Proussevitch (alexp@plato.sr.unh.edu) writes:

> Hi Richard:
>
> The answer is
>
> Surface, z(10:50,*), x(10:50), y, XRange=[10,50]

Well, possibly if X = Indgen(60) or something like that,
but certainly not if X has real-world values in it. The
XRange keyword will throw everything off. Consider this
example:

```
data = Dist(60,60)
x = Indgen(60)*2
y = Indgen(60)
Surface, data(10:50,*), x(10:50), y, XRange=[10,50]
```

> PS If you need, I can write almost all kinds of programs (including
> interfaces and complex math) in this language for very little money

I charge as much as I can get away with, but I'm guessing
it might be worth it to you. :-)

Cheers,

David

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