
Subject: Re: Questions about NG image with (log) axis

Posted by [Fabzi](#) on Wed, 07 Aug 2013 11:59:56 GMT

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On 08/07/2013 11:22 AM, Xin Tao wrote:

> the image x axis has a value from 10^{20} , 10^{40} , ..., 10^{100} . This is certainly wrong to me.

Yes indeed, it looks like a bug. I am not a NG specialist though.

I know it's not really constructive, but since David is not here I'll try to replace him as good as I can:

```
x=10.0+dindgen(300)*(100-10.0)/(300-1)
```

```
y=dindgen(300)
```

```
data = dist(300)
```

```
cglImage, data, x, y, /KEEP_ASPECT_RATIO, /AXES, MARGIN=1, $
```

```
  AXKEYWORDS={XLOG:1, X RANGE:[10,100]}, /WINDOW
```
