
Subject: PLOTHIST and tick marks

Posted by [Kyle](#) on Fri, 19 May 2006 22:54:44 GMT

[View Forum Message](#) <> [Reply to Message](#)

Whenever I use plothist, only the even numbered tick marks are labeled
- that is, bins for values of -2, 0, 2, 4, 6, etc., are labeled. I
want to change this behavior to include the odd numbers as well. How
might I do this?

Subject: Re: PLOTHIST and tick marks

Posted by [Jo Klein](#) on Thu, 25 May 2006 14:15:10 GMT

[View Forum Message](#) <> [Reply to Message](#)

Kyle wrote:

> Whenever I use plothist, only the even numbered tick marks are labeled
> - that is, bins for values of -2, 0, 2, 4, 6, etc., are labeled. I
> want to change this behavior to include the odd numbers as well. How
> might I do this?

Hi Kyle,

plothist essentially wraps plot for graphics output. You can pass on
graphics keywords to plot, e.g.

```
a=randomn(seed,200)
```

```
plothist,a,/autobin
```

```
... major ticks (with label) on even values
```

```
plothist,a,/autobin,xtickinterval=1
```

```
.. probably what you want
```

Cheers,

Jo
