
Subject: ytickname

Posted by [greg.addr](#) on Tue, 26 Jul 2011 13:41:13 GMT

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I'm sure I've used this method successfully before, but today it stubbornly won't go...

```
ytickv=indgen(8)-4
ytickname='10!u'+strtrim(ytickv,2)
yticks=n_elements(ytickv)
plot,[0],ytickv=ytickv,yticks=yticks,ytickname=ytickname,/no data
```

I want labels like 10^1 , 10^2 on the y-axis. I get them fine, but underneath the 10^0 label, there's an extra 0, so that it looks like 100^0 . (This is DG, by the way). Can anyone tell me what I'm doing wrong?

Greg
