
Subject: two different x axis not linear with each other
Posted by [sebastien](#) on Thu, 07 Jan 1999 08:00:00 GMT
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Hi,

Do you know how to draw two x axis on the same plot : one linear and the other not linear and not logarithmic with respect to the first one?

For exemple the first x axis would be defined by $x = \text{findgen}(100)$ and the second x axis by $10 + 100*x^2 - 5.2*x^3$.

Thanks. Sebastien.
