
Subject: How to rotate a 2-D plot and fit in the same view area ?

Posted by [gfu](#) on Wed, 25 Sep 1996 07:00:00 GMT

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Hi,

Does any one know how to rotate a 2-D plot 90 degree (clockwise) so that the result still displays on the same viewing area defined by !p.position ?

For example, how do I rotate the result of
'PLOT, [0,1], position=[0.5,0.5,0.9,0.9]' 90 degree and still displays in
the [0.5,0.5,0.9,0.9] viewing area ?

TIA,

Gary
