
Subject: More Function Graphics Fun!

Posted by [David Fanning](#) on Mon, 12 Sep 2011 15:32:35 GMT

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Folks,

OK, having solved the contour plot problem, I am ready for the *next* essay question on the exam. :-)

I am interested in legends. I am using this code as a test example:

```
p1 = Plot(Findgen(20)+1, Name='Line 1')
p2 = Plot(Findgen(20)*2+1, Name='Line 2', LineStyle=2, /Overplot)
leg = Legend(Position=[3,30], /Data)
```

It works great. Well, it's OK. The legend appears reasonable close to where I want it to appear at [3,30] in data coordinates. At least it does until I resize the window. Then only God knows where it might show up!

Does anyone know how I might keep the legend in the same location as I resize the graphics window?

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
