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Subject: Re: Symsize doesn't seem to work?

Posted by [David Fanning](#) on Sun, 22 Mar 2009 22:45:47 GMT

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Jeremy Bailin writes:

> If you want a filled circle (which is not the same as a dot!), I'm  
> sure several people have written routines that do this... for example,  
> with jbsymbol (<http://astroconst.org/jbiu/jbiu-doc/plot/jbsymbol.html>)  
> you could do:  
>  
> jbsymbol, 6, /fill  
>  
> and then use psym=8 and symsize=whatever.

SYMCAT has a list of 45 or so symbols, one of which  
is a filled circle:

<http://www.dfanning.com/programs/symcat.pro>

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.")

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