
Subject: Thicker points

Posted by [Christopher Thom](#) on Tue, 15 May 2007 16:41:54 GMT

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Hi all,

This is very similar to a thread earlier this morning. I'm plotting a whole bunch of points, as points (psym = 3). Together, all these points make up a straight line, but there are arbitrary gaps in the lines.

i.e.

y = something

x = where(mask eq 1, nx)

if nx gt 0 then oplot, x, replicate(y, nx), ps = 3

But my collaborator would like thicker lines...which I can do for everything in my plot *except* the points above. setting !p.symsize = 50, or whatever, doesn't seem to help for plotting with periods.

Does anyone know how to make thicker "points"? I guess I could turn the list of points into a series of connected points, and draw straight line sections...but that could end up a bit messy.

cheers

chris
