
Subject: Re: plots

Posted by [Paolo Grigis](#) on Fri, 02 Mar 2007 13:18:31 GMT

[View Forum Message](#) <> [Reply to Message](#)

I don't believe there is a unique solution,
how would you connect these points?

x=[0,1,1,0,0.5]

y=[0,0,1,1,0.5]

Ciao,
Paolo

ashraf wrote:

- > Hello,
 - > I have col and row coordinates of a polygon that I would like to plot
 - > on an image using PLOTS function, but the data is noncontiguous, how
 - > can I re-arrange the data so that it is contiguous, i.e. starting from
 - > an arbitrary point on the polygon, the next point is the one connected
 - > to the first point say by moving anticlockwise and so on. Otherwise is
 - > there another function in IDL that can plot noncontiguous data over an
 - > image?
 - > Thanks.
 - >
 - > ashraf.
 - >
-