
Subject: Displaying thicker lines on an image

Posted by [wlandsman](#) on Sat, 21 May 2011 13:10:23 GMT

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I have been using edge detection algorithms, so i end up with an image with values of 255 on the lines defining the edges, and zeros everywhere else. However, when I display the image, the lines don't show up well, so for display purposes I want to make the lines thicker. If I had created the lines with the PLOT command, I would adjust the THICK keyword. But for an image I think I need an algorithm that will identify neighboring pixels to the existing lines. Thanks,
--Wayne
