
Subject: Re: Displaying thicker lines on an image
Posted by [David Fanning](#) on Sat, 21 May 2011 13:49:47 GMT
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David Fanning writes:

> You might try dilating with a cross as a structuring element.

Here is an example:

```
image = cgdemodata(21)
edgeImage = (sobel(image) gt 220)
cgdisplay, 800, 400
!p.multi=[0,2,1]
cgimage, edgeImage, /scale
k = intarr(3,3)
k[*,1]=1
k[1,*] = 1
print, k
cgimage, dilate(edgeImage, k), /scale
!p.multi=0
END
```

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")
