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Subject: Contour

Posted by [Ospite1](#) on Fri, 30 Apr 1999 07:00:00 GMT

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Ciao,

I want to extract the contour of lungs in CT-images. Therefore I created an black/white image, where the threshold can be selected by the user. I want to overlay the resulting contour of black/white image with the original image. Unfortunately the returned contour is tiny and is not congruent with the original. How can I magnify the contour and fit it in the given frame?

So far my code is looking like that:

contour, contrast, path\_xy=x,y, Path\_info=pafo

```
FOR I=0,(n_Elements(pafo)-1) DO BEGIN  
    s=[ indgen(pafo(I).N),0]  
    Ploats,xy(*,pafo(I).Offset + s),/Norm  
ENDFOR
```

Regards, Ruth

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