
Subject: Re: polygon filling - binary image
Posted by [R.Bauer](#) on Fri, 25 Jun 2004 15:39:15 GMT
[View Forum Message](#) <> [Reply to Message](#)

Francois wrote:

> Hello,
>
> I have a binary image with lines (255) and background (0).
> I would like to fill areas closed by lines with a unique ID.
> Hence obtaining an image with grey levels going from 1 to
> number_of_polygons.
>
> Do you have any hints about how to do this ?
>
> Thank you,
>
> François L.

Dear François

is it something like this what you are looking for?

```
img=dist(20)  
contour,img,/fill,level=findgen(20)
```

Or is it more like the path_xy example described in the online help by
contour?

cheers
Reimar

--

Forschungszentrum Juelich
email: R.Bauer@fz-juelich.de
<http://www.fz-juelich.de/icg/icg-i/>

=====

a IDL library at Forschungszentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
