
Subject: Re: Missing NOFILL Keyword in CW_DEFROI
Posted by [Ted Cary](#) on Wed, 24 Apr 2002 10:52:21 GMT
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Hello,

See my answer a few posts back to a David Higgins post. I have a modified version of CW_DEFROI that will optionally return the ROI polygon vertices instead of the interior subscripts. I can send it to you, too. Another option is to contour the filled region using something like the BOUNDARY routine I posted in answer to David Fanning's "chain-link algorithm" question of last week, or you can WHERE a distance map of a region's mask to find and plot the boundary points out of order. But it is best to change the ROI definition code.

The truth is that CW_DEFROI is a little clunky, modified or not.

TC

"Emmler, Oliver" <oemmler@ix.urz.uni-heidelberg.de> wrote in message news:aa641n\$7db\$1@news.urz.uni-heidelberg.de...
> I am using the CW_DEFROI function within a drawwidget. Unfortunately theres
> no /NOFILL keyword like there's in the DEFROI function.
>
> Does anyone have a solution to plot the ROI NOT filled.
>
> Maybe:
> - First restore the picture (solved)
> - and replot the outer points of the ROI (need solution)
>
> Regards Oliver
>
> --
> Oliver Emmler
> University of Heidelberg
> Departement of Radiology
> Phone: +49-6221-7963059 E-Mail: Oliver.Emmler@med.uni-heidelberg.de
>
>

Subject: Re: Missing NOFILL Keyword in CW_DEFROI
Posted by [David Fanning](#) on Wed, 24 Apr 2002 12:43:37 GMT
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Ted Cary (tedcary@yahoo.com) writes:

> The truth is that CW_DEFROI is a little clunky, modified or not.

Amen, brother!

Cheers,

David

--

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