
Subject: Re: Finding boundary and using plots
Posted by [Nuno Oliveira](#) on Fri, 06 Feb 2004 12:01:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

I'm doing little tests in here. And this doesn't bother you because if you have your own ROI tool, and probably you prevent this in other place. But if you call your find boundary with two regions that are not connected it will only return one of them.

Referring to my question yesterday, and while and I'm still using `cw_defroi`, the only solution indeed to return not only an array but as many arrays as the regions not connected. It means more pointers but I think that's the only solution to non-contiguous regions. Then I use PLOTS individually for each region.

Cheers,

Nuno.
