
Subject: Re: Region growing routine

Posted by [praveshsubramanian](#) on Tue, 14 Sep 2004 20:50:44 GMT

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Hello:

Thanks for the previous messages.

I have checked out the snake stuff. I do not think I want such a complex thing.

What I want is that I shall specify a region to the routine and it shall try to fill regions having the intensity of the specified region. The IDL has a built-in that uses standard deviation and thresholding.

Is there any way we can improve on this ? Since there tend to be discontinuities in the region, the snake may sometimes stop following the region, although it hasnt quite finished the job.

Thanks

Pravesh

helaha@gmx.net (Ahammer Helmut) wrote in message
news:<f2c7de6c.0409140226.6566433f@posting.google.com>...

> XROI has a region growing functionality too.

> I have implemented XROI in my image processing application (IQM1.sav).

> If you are interested, look at

> <http://www.uni-graz.at/people/ahammer/IQM/index.htm>

>

> Best Regards,

> Helmut Ahammer

>

> praveshsubramanian@yahoo.com (Pravesh) wrote in message
news:<e5a50c3b.0409130807.4b83e2c2@posting.google.com>...

>> Hello:

>> does anybody have a good routine to grow a region. the input is from

>> the device by the user. the image is a grayscale mri image.

>>

>> i would like to know where can i find routines helpful for image

>> processing.

>>

>> thanks

>>

>> pravesh
