Subject: Pixel modification after classification
Posted by Steffen Reich on Tue, 01 Nov 2011 11:30:52 GMT
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Hello folks.

I programmed a decission tree with IDL and now I`m at the point that I want to eliminate all areas of class below a specific value. For example all areas less than 20Pixels. I want use the region\_grow function to calculate those areas and then change those pixels of the area since the result of the region\_grow function is a vector of array indices. But perhaps I`m on a wrong or circuitous way, therefore I want to ask you what do you think about it and if you have any hints for me.

Greeting Steffen

Subject: Re: Pixel modification after classification Posted by rogass on Thu, 03 Nov 2011 20:08:19 GMT View Forum Message <> Reply to Message

On 2 Nov., 12:15, Steffen Reich <shogo...@web.de> wrote: > Am 01.11.2011 13:21, schrieb David Fanning: > > > > >> Steffen Reich writes: > >>> I programmed a decission tree with IDL and now I'm at the point that I >>> want to eliminate all areas of class below a specific value. For example >>> all areas less than 20Pixels. I want use the region\_grow function to >>> calculate those areas and then change those pixels of the area since the >>> result of the region\_grow function is a vector of array indices. But >>> perhaps I'm on a wrong or circuitous way, therefore I want to ask you >>> what do you think about it and if you have any hints for me. > >> This sounds more like a job for Label\_Region, rather than >> Region Grow. My blob analysis tools have a feature that >> will allow you to exclude "blobs" below a certain size >> from further analysis.

http://www.idlcoyote.com/ip\_tips/blobanalysis.html

> Cheers, > David > Thank you for your answer. > Greeting > Steffen
Or, just send me an email, I can give you a fast routine. Sometimes the blob tool fails.
Cheers
CR
Subject: Re: Pixel modification after classification Posted by David Fanning on Thu, 03 Nov 2011 21:06:35 GMT View Forum Message <> Reply to Message
chris writes:
<ul><li>Or, just send me an email, I can give you a fast routine. Sometimes</li><li>the blob tool fails.</li></ul>
Really!? In what way?
•
Cheers,
Cheers,