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Subject: Re: Distinguishing between point-like and curve-like features

Posted by on Wed, 16 Jan 2013 10:11:54 GMT

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Den onsdagen den 16:e januari 2013 kl. 10:54:23 UTC+1 skrev karo03de:

> Am Dienstag, 15. Januar 2013 17:46:08 UTC+1 schrieb Mats Löfdahl:

>

>> Then I clean the mask with a morph\_open operation to get rid of some raggedness of the edges of the "holes" in the mask.

>

>> This has worked fine, but I now have some images that have, in addition to the small features that I want to take out, also some high-amplitude curved fringes with similar width that I do \_not\_ want the mask to take out.

>

>

> What about applying top\_hat operation, segmenting (threshold), (morph-) closing and size selection (histogram of labeled result) of the smaller conglomerates ? If that is not too time-consuming.

Yes, another good point. The curve-like features are usually larger in area so that makes for another criterion, once I have the regions.

Thanks.

/Mats

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