Subject: Re: extract ROI from contours with sub-pixel accuracy
Posted by suruchi on Thu, 27 Sep 2012 05:37:47 GMT

On Wednesday, September 26, 2012 1:39:43 PM UTC+5:30, suruchi wrote:
> On Wednesday, September 26, 2012 1:12:34 PM UTC+5:30, M. Katz wrote:
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>>> Can i 'extract ROIs' too with sub-pixel information..?
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>> How about calculating your contours on interpolated data, to temporarily increase the pixel density?
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> Hi
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> Thanks
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> but isn't it is possible to do something after obtaining contours..(for which i am using a segmentation procedure.. and to increase image size by interpolation will increase segmentation time... and may artifact my contours results)
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> contours coordinates are also in fractions.. is there a way to apply interpolation (increase resolution ..no of pixels) and then extract ROIS..

any ideas please..how to implement..!!