

# Quality of Image Segmentations Methods Questionnaire

In the figures below, segmentation of images with different method is given. A segmentation of the image is the division of the image into 'meaningful' regions, where 'meaningful' is left to you to define (e.g. in an image of a car a meaningful region is the car itself, or/and a door of the car, etc).

Please try to order the images on the figures from row 2 onwards, based on the quality of the segmentation, by putting a number 1 for the best to 5 for the worst in a column manner. Please do not use the same number twice.

The results of this questionnaire will be used for scientific research only.

If you agree to be part of this questionnaire please tick the box .....   
and sign if you wish

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Thank you for your cooperation.

For more question contact:

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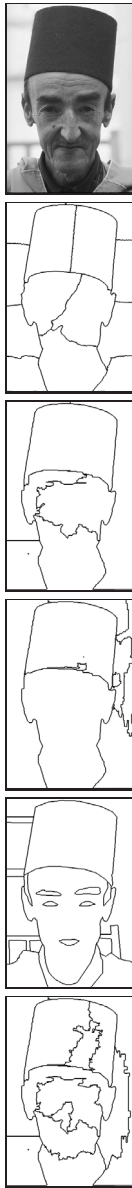


Figure 1:

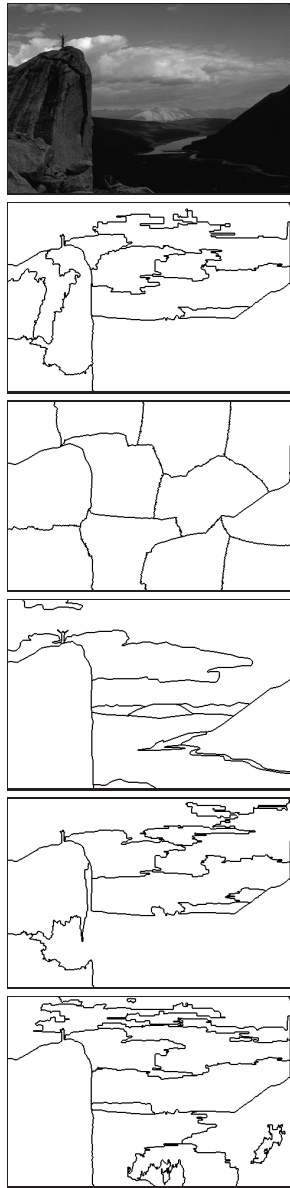


Figure 2:



Figure 3:

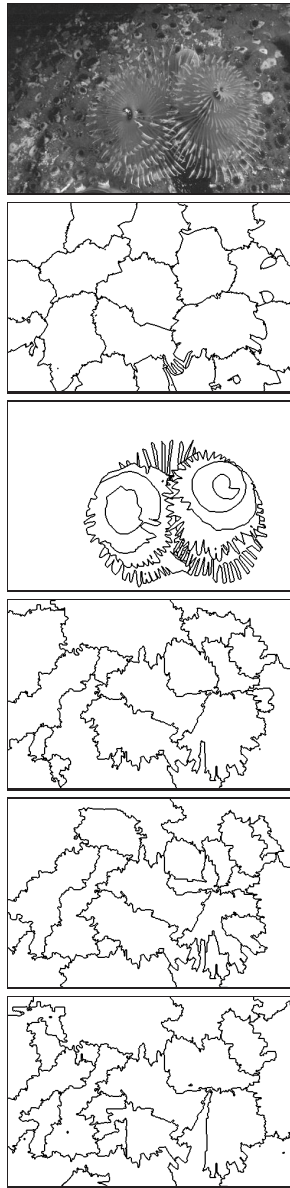


Figure 4:

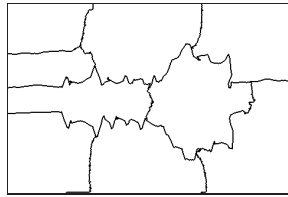
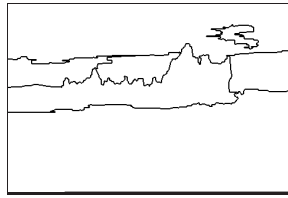
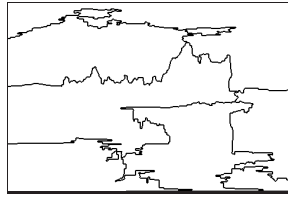


Figure 5:

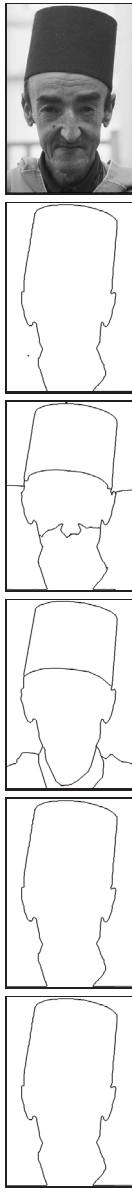


Figure 6:

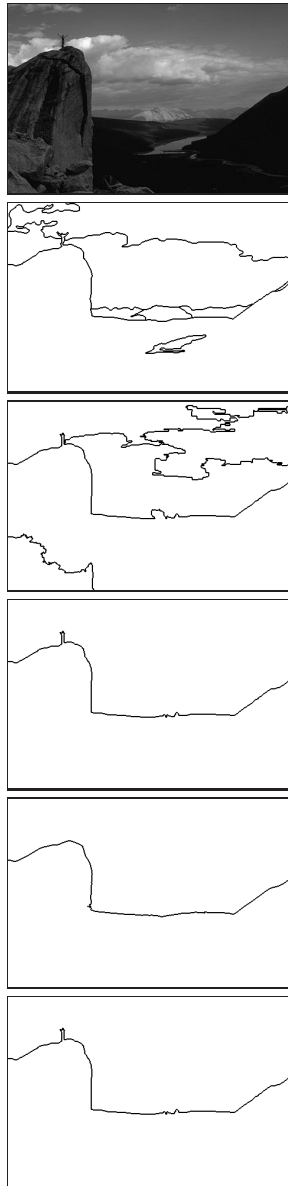


Figure 7:





Figure 8:

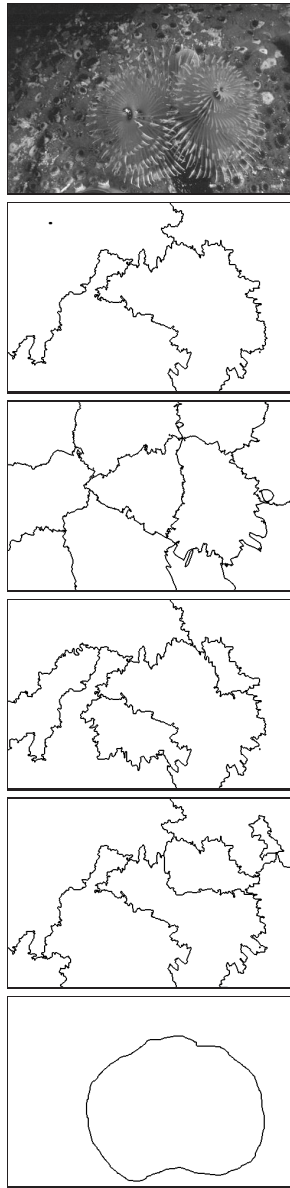


Figure 9:

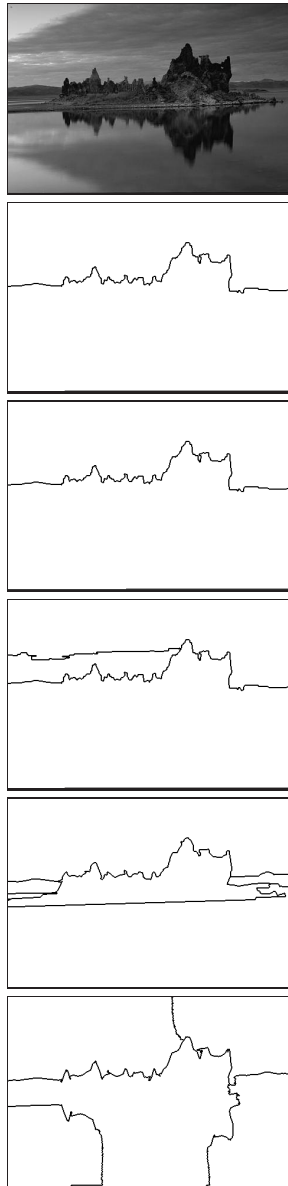


Figure 10: