[1] Ren, X., Fowlkes, C.C., Malik, J.: Cue integration in figure/ground labeling. In:NIPS, pp. 1121–1128 (2005)

[2] Levinshtein, A., Dickinson, S., Sminchisescu, C.: Multiscale Symmetric Part Detection and Grouping. In: ICCV (2009)

[3] Jacobs, D.W.: Robust and efficient detection of salient convex groups. PAMI 18,23–37 (1996)

[4] Levinshtein A, Sminchisescu C, Dickinson S. Optimal contour closure by superpixel grouping[C]European Conference on Computer Vision. Springer-Verlag, 2010:480-493.

[5] Elder, J.H., Zucker, S.W.: Computing contour closure. In: Buxton, B.F., Cipolla, R. (eds.) ECCV 1996. LNCS, vol. 1065, pp. 399–412. Springer, Heidelberg (1996)

[6] Wang, S., Kubota, T., Siskind, J.M., Wang, J.: Salient closed boundary extraction with ratio contour. PAMI 27, 546–561 (2005)

[7] Martin D R, Fowlkes C C, Malik J. Learning to detect natural image boundaries using local brightness, color, and texture cues[J]. IEEE Trans Pattern Anal Mach Intell, 2004, 26(5):530-549.

[8] C.C. Fowlkes Pablo Arbelaez, Michael Maire and J. Malik. Contour detection and hierarchical image segmentation. IEEE Trans. Pattern Anal. Mach. Intell.,33(5):898{916, May 2011.

[9] C.C Fowlkes D.R. Martin and J. Malik. Learning to detect natural image boundaries using local brightness, color, and texture cues. Pattern Analysis and Machine Intelligence, IEEE Transactions on, 26(5):530 {549, may 2004.

[10] Achanta R, Shaji A, Smith K, et al. SLIC superpixels[J]. Epfl, 2010.

[11] Shi J, Malik J. Normalized Cuts and Image Segmentation[C]// Computer Vision and Pattern Recognition, 1997. Proceedings. 1997 IEEE Computer Society Conference on. IEEE, 1997:731-737.

[12] J. Shi and J. Malik. Normalized cuts and image segmentation. IEEE Conf. Computer Vision and Pattern Recognition, June 1997.

[13] Jan R. Magnus and Heinz Neudecker. Matrix Differential Calculus with Applications in Statistics and Econometrics. Wiley series in probability and statistics. John Wiley & Sons, 1999.

[14] Gene H. Golub and Charles F. Van Loan. Matrix computations. John Hopkins Press, 1989.

[15] Levinshtein A, Stere A, Kutulakos K N, et al. TurboPixels: Fast Superpixels Using Geometric Flows[J]. IEEE Transactions on Pattern Analysis & Machine Intelligence, 2009, 31(12):2290-2297.

[16] Mori, G., Ren, X., Efros, A.A., Malik, J.: Recovering human body configurations: Combining segmentation and recognition. In: CVPR, pp. 326–333 (2004)

[17] Martin, D.R., Fowlkes, C.C., Malik, J.: Learning to detect natural image boundaries using local brightness, color, and texture cues. PAMI 26, 530–549 (2004)

[18] Maire, M., Arbelaez, P., Fowlkes, C., Malik, J.: Using contours to detect and localize junctions in natural images. In: CVPR (2008)

[19] Stahl, J., Wang, S.: Edge grouping combining boundary and region information. IEEE Transactions on Image Processing 16, 2590–2606 (2007)

[20] Kolmogorov, V., Boykov, Y., Rother, C.: Applications of parametric maxflow in computer vision. In: ICCV (2007)