











- [3] Vidya Setlur, Saeko Takagi, Ramesh Raskar, Michael Gleicher, Bruce Gooch, "Automatic Image Retargeting," *ICMUM, NewZealand*, 2005.
- [4] Wolf, L., Guttman, M., and Cohen-Or, D., "Non-homogeneous content-driven video-retargeting," *IEEE Intl. Conf. on Computer Vision*, 2007.
- [5] Cho, T. S., Butman, M., Avidan, S., Freeman, W. T., "The patch transform and its applications to image editing," *IEEE Conf. on Computer Vision and Pattern Recognition*, 2008.
- [6] S. Avidan and A. Shamir, "Seam carving for content-aware image resizing," *ACM Transactions on Graphics (Proc. Of SIGGRAPH)*, 26(3), 2007.
- [7] H. Wu, Y.-S. Wang, K.-C. Feng, T.-T. Wong, T.-Y. Lee, and P.-A. Heng, "Resizing by symmetry-summarization," *ACM Trans. Graph.*, vol. 29, no. 6, pp. 159:1–159:9, 2010.
- [8] Wang, Y.S., Tai, C.-L., Sorkine, O., and Lee, T.-Y., "Optimized scale-and-stretch for image resizing," *ACM Trans. On Graphics (Proc. Of SIGGRAPH ASIA)*, 2008.
- [9] Sebastiano Battiato, Giovanni Maria Farinlla, Giovanni Puglisi, "Saliency based selection of gradient vector flow paths for content-aware image resizing," *IEEE Transactions on Image Processing*, Vol.23, No5, May 2014.
- [10] R. Achanta and S. Ssstrunk, "Saliency detection for content-aware image resizing," in *Proc. 16th IEEE ICIP*, Nov. 2009, pp. 1005–1007.
- [11] M. Rubinstein, Avidan, S. and Shamir, "Improved Seam carving for video retargeting," *TOG*, 2008.
- [12] S. Avidan, A Shamir, "Seam carving for content-aware image resizing," *ACM Trans. Graphics (Proc. Of SIGGRAPH)*, vol. 26(3), no. 1, pp. 2-7, 2007.
- [13] Sebastiano Battiato, Giovanni Maria Farinlla, Giovanni Puglisi, "Saliency based selection of gradient vector flow paths for content-aware image resizing," *IEEE Transactions on Image Processing*, Vol.23, No5, 2014.