















- [16] N. Bruce and J. Tsotsos, "Saliency based on information maximization," *Adv. Neural Information Process. Syst.*, vol. 18, pp. 155-162, 2006.
- [17] X. Hou and L. Zhang, "Saliency detection: a spectral residual approach," *CVPR'07*, pp. 1-8, 2007.
- [18] X. Hou, J. Harel, and C. Koch, "Image signature: highlighting sparse salient regions," *IEEE Trans. PAMI*, vol. 34, pp. 194-201, 2012.
- [19] R. Achanta, S. Hemami, F. Estrada, and S. Susstrunk, "Frequency-tuned salient region detection," *CVPR'09*, pp. 1597-1604, 2009.
- [20] R. Achanta and S. Susstrunk, "Saliency detection using maximum symmetric surround," *ICIP'10*, pp. 2653-2656, 2010.
- [21] M. Cheng, G. Zhang, N.J. Mitra, X. Huang, and S. Hu, "Global contrast based salient region detection," *CVPR'11*, pp. 409-416, 2011.
- [22] S. Goferman, L. Zelnik-Manor, and A. Tal, "Context aware saliency detection," *CVPR'10*, pp. 2376-2383, 2010.
- [23] Lin Zhang, Zhongyi Gu, and Hongyu Li, "SDSP: A Novel Saliency Detection method by combining Simple Priors", *ICIP 2013*.
- [24] H. Lin, J. Si, and G. P. Abousleman, "Orthogonal rotation-invariant moments for digital image processing," *IEEE Trans. Image Process.*, vol. 17, no. 3, pp. 272-282, Jan. 2008.
- [25] S. Li, M. C. Lee, and C. M. Pun, "Complex Zernike moments features for shape-based image retrieval," *IEEE Trans. Syst., Man, Cybern. A, Syst. Humans*, vol. 39, no. 1, pp. 227-237, Jan. 2009.
- [26] Z. Chen and S. K. Sun, "A Zernike moment phase based descriptor for local image representation and matching," *IEEE Trans. Image Process.*, vol. 19, no. 1, pp. 205-219, Jan. 2010.
- [27] T. Deselaers, D. Keysers, and H. Ney, "Features for image retrieval: A quantitative comparison," in *Lecture Notes in Computer Science*, 2004, vol. 3175, pp. 228-236, Springer.
- [28] H. Tamura, S. Mori, and T. Yamawaki, "Textural features corresponding to visual perception," *IEEE Trans. Syst., Man, Cybern.*, vol.8, no. 6, pp. 460-472, Jun. 1978.
- [29] D. J. Field, "Relations between the statistics of natural images and the response properties of cortical cells," *J. Opt. Soc. Am. A*, vol. 4, pp. 2379-2394, 1987.
- [30] X. Chen and Y. Wu, "A unified approach to salient object detection via low rank matrix recovery," *CVPR'12*, pp. 853-860, 2012.
- [31] T. Judd, K. Ehinger, F. Durand, and A. Torralba, "Learning to predict where humans look," *ICCV'09*, pp. 2106-2113, 2009.