## Τεχνολογία και Ανάλυση Εικόνων και Βίντεο Προχωρημένες Εργασίες

## Αναφορές

- [1] D. Comaniciu and P. Meer, "Mean shift analysis and applications," in *International Conference on Computer Vision*, vol. 2, pp. 32–40, Jan 1999.
- [2] L. Itti, C. Koch, and E. Niebur, "A model of saliency-based visual attention for rapid scene analysis," *IEEE Transactions on Pattern Analysis and Machine intelligence*, pp. 1254–1259, 1998.
- [3] H. Wolfson and I. Rigoutsos, "Geometric hashing: an overview," *IEEE Computational Science & Engineering*, vol. 82, no. 2, pp. 10–21, 1997.
- [4] B. Leibe, A. Leonardis, and B. Schiele, "Robust object detection with interleaved categorization and segmentation," *International Journal of Computer Vision*, vol. 77, no. 1, pp. 259–289, 2008.
- [5] C. Stauffer and W. Grimson, "Adaptive background mixture models for real-time tracking," in *Computer Vision and Pattern Recognition*, vol. 2, pp. 246–252, Institute of Electrical Engineers Inc (leee), 1999.
- [6] E. Shechtman and M. Irani, "Matching local self-similarities across images and videos," in *IEEE Conference on Computer Vision and Pattern Recognition*, pp. 511–518, Citeseer, 2007.
- [7] M. Leordeanu and M. Hebert, "A spectral technique for correspondence problems using pairwise constraints," in *International Conference of Computer Vision*, vol. 2, pp. 1482–1489, 2005.
- [8] O. Boiman, E. Shechtman, and M. Irani, "In defense of nearest-neighbor based image classification," in *Computer Vision and Pattern Recognition*, 2008.
- [9] S. Lazebnik, C. Schmid, and J. Ponce, "Beyond bags of features: Spatial pyramid matching for recognizing natural scene categories," in *Computer Vision & Pattern Recognition*, 2006.
- [10] J. Shotton, M. Johnson, and R. Cipolla, "Semantic texton forests for image categorization and segmentation," in *Computer Vision Pattern Recognition*, 2008.