Daftar Pustaka

[1] H. Bay, A. Ess, T. Tuytelaars, and L. Van Gool. Speeded-up robust features (surf). *Computer Vision and Image Understanding*, 110:346–359, 2007.

[2] M. Brown and D. Lowe. Invariant features from interest point groups. *BMVC*, 2002.

[3] L.-C. Chiu, T.-S. Chang, J.-Y. Chen, and N. Y.-C. Chang. Fast sift design for real-time visual feature extraction. *IEEE TRANSACTIONS ON IMAGE PROCESSING*, 22:3158–3167, 2013.

[4] N. Hamid, A. Yahya, R. B. Ahmad, and O. M. Al-Qershi. A comparison between using sift and surf for characteristic region based image steganography. *IJCSI International Journal of Computer Science*, 9:110–116, 2012.

[5] L. Juan and O. Gwun. A comparison of sift, pca-sift and surf. *International Journal of Image Processing (IJIP)*, 3:143–152, 2009.

[6] A. L. Lehninger, D. L. Nelson, and M. M. Cox. *Lehninger Principles of Biochemistry 3rd Edition*. Worth Pub, 2002.

[7] D. Mistry and A. Banerjee. Comparison of feature detection and matching approaches: Sift and surf. GRD Journals- Global Research and Development Journal for Engineering, 2, 2017.

[8] F. Mualla, S. Scholl, B. Sommerfeldt, A. Maier, and J. Hornegger. Automatic cell detection in brightfield microscope images using sift, random forests, and hierarchical clustering. *International Journal of Image Processing (IJIP)*, 32:2274–2286, 2013.

[9] H. Ochoa, K. Rao, and C. Juárez. Cell type heterogeneity of cytokeratin expression in complex epithelia and carcinomas as demonstrated by monoclonal antibodies specic for cytokeratins. Systemics *Cybernetics and Informatics*, 1:2–64, 2003.

[10] E. Oyallon and J. Rabin. An analysis of the surf method. *Image Processing On Line*, pages 176-218, 2015.

[11] P. Simard, L. Bottou, P. Haffner, and Y. LeCun. Boxlets: A fast convolution algorithm for signal processing and neural networks. *NIPS*, 1998.

[12] K. Sirinukunwattana, S. E. A. Raza, Y.-W. Tsang, D. R. Snead, I. A. Cree, and N. M. Rajpoot. Locality sensitive deep learning for detection and classication of nuclei in routine colon cancer histology images. *IEEE Transaction on Medical Imaging*, 2016.