

DAFTAR PUSTAKA

- [1] Nebehay, Georg. “*Robust Object Tracking Based on Tracking-Learning-Detection*”. Faculty of Informatics. Vienna University of Technology : Austria. 2012.
- [2] E Maggio, E Piccardo, C Regazzoni & A Cavallaro. “*Particle {PHD} Filtering For Multi-Target Visual Tracking*”. IEEE International Conference on Acoustics, Speech and Signal Processing. 2007.
- [3] D Ross, J Lim, R Lin & M Yang. “*Incremental Learning for Robust Visual Tracking*”. International Journal of Computer Vision, vol. 77, no. 1-3, pages 125–141, August 2007.
- [4] A. Adam, E. Rivlin & I. Shimshoni. “*Robust Fragments-based Tracking using the Integral Histogram*”. Conference on Computer Vision and Pattern Recognition, pages 798–805, 2006.
- [5] Kalal, Zdenek. “*Tracking-Learning-Detection*”. Centre for Vision, Speech and Signal Processing : University of Surrey, Inggris. 2011.
- [6] B D Lucas & T Kanade. “*An Iterative Image Registration Technique With An Application To Stereo Vision*”. International Joint Conference on Artificial Intelligence, vol. 81, pages 674–679, 1981.
- [7] Zdenek Kalal, Krystian Mikolajczyk, Jiri Matas. “*Tracking-Learning-Detection*”. IEEE Transactions on Pattern Analysis and Machine Intelligence. Vol. 34 No. 7. 2012.
- [8] M Isard & A Blake. “*CONDENSATION - Conditional Density Propagation for Visual Tracking*”. International Journal of Computer Vision, vol. 29, no. 1, pages 5–28, 1998.

- [9] A Yilmaz, X Li & M Shah. “*Contour-Based Object Tracking With Occlusion Handling In Video Acquired Using Mobile Cameras*”. IEEE Transactions on Pattern Analysis and Machine Intelligence, pages 1531–1536, 2004.
- [10] C Bibby & I Reid. “*Robust real-time visual tracking using pixelwise posteriors*”. European Conference on Computer Vision, 2008.
- [11] C Bibby & I Reid. “*Real-time Tracking of Multiple Occluding Objects using Level Sets*”. Computer Vision and Pattern Recognition, 2010.
- [12] M. Dash, H. Liu, Xiaowei Xu. “*‘1+1>2’ : Merging Distance and Density Based Clustering*”. IEEE Database Systems for Advanced Applications. 2001.
- [13] S. A. Wibowo, H. Lee, E. K. Kim, T. Kwon, and S. Kim, "Tracking Failures Detection and Correction for Face Tracking by Detection Approach Based on Fuzzy Coding Histogram and Point Representation," in International.
- [14] S. A. Wibowo, H. Lee, E. K. Kim, and S. Kim, "Visual Tracking based on Complementary Learners with Distractor Handling," Mathematical Problems in Engineering, vol. 2017, pp. 1-13, 2017.
- [15] S. A. Wibowo, H. Lee, E. K. Kim, and S. Kim, "Fast Generative Approach Based on Sparse Representation for Visual Tracking," in 2016 Joint 8th International Conference on Soft Computing and Intelligent Systems (SCIS) and 17th International Symposium on Advanced Intelligent Systems, pp. 778-783, Japan, 2016.