

DAFTAR PUSTAKA

- [1] Y. Xia, L. Dai, M. Fu, C. Li and C. Wang, "Application of active disturbance rejection control in tank gun control system," *Journal of the Franklin Institute*, vol. 351, no. 4, p. 2299—2314, 2014.
- [2] Meng Fanqing and You Fucheng, "A tracking algorithm based on ORB," *Proceedings 2013 International Conference on Mechatronic Sciences, Electric Engineering and Computer (MEC)*, p. 1187—1190, 2013.
- [3] D. G. Lowe, "Object recognition from local scale-invariant features," *Proceedings of the Seventh IEEE International Conference on Computer Vision*, vol. 2, pp. 1150-1157, 1999.
- [4] D. G. Lowe, "Distinctive Image Features from Scale-Invariant Keypoints," *International Journal of Computer Vision*, vol. 60, no. 2, pp. 91-110, 2004.
- [5] X. Zhou, K. Wang and J. Fu, "A Method of SIFT Simplifying and Matching Algorithm Improvement," *2016 International Conference on Industrial Informatics - Computing Technology, Intelligent Technology, Industrial Information Integration (ICIICII)*, pp. 73-77, 2016.
- [6] H. Bay, A. Ess, T. Tuytelaars and L. V. Gool, "SURF: Speeded Up Robust Features," *Computer Vision and Image Understanding (CVIU)*, vol. 110, no. 3, pp. 346-359, 2008.
- [7] E. Rublee, V. Rabaud, K. Konolige and G. Bradski, "ORB: an efficient alternative to SIFT or SURF," *Proceedings of the IEEE International Conference on Computer Vision*, pp. 2564-2571, 2011.
- [8] C. Harris and M. Stephens, "A combined corner and edge detector," pp. 147-151, 1988.

- [9] P. L. Rosin, "Measuring Corner Properties," *Computer Vision and Image Understanding*, vol. 73, no. 2, pp. 291-307, 1999.
- [10] E. Karami, S. Prasad and M. Shehata, "Image Matching Using SIFT, SURF, BRIEF and ORB: Performance Comparison for Distorted Images," 06 11 2015.
- [11] M. Ilamathi and K. Abirami, " Automatic target tracker for main battle tank," *Conference on Communications and Signal Processing (ICCSP)*, pp. 0318-0321, 2015.
- [12] S. A. K. Tareen and Z. Saleem, "A comparative analysis of SIFT, SURF, KAZE, AKAZE, ORB, and BRISK," *2018 International Conference on Computing, Mathematics and Engineering Technologies (iCoMET)*, pp. 1-10, 2018.
- [13] M. H. Protter and J. Charles B. Morrey, *College calculus with analytic geometry (2nd ed)*, Reading, Mass., Addison-Wesley, 1970.