DAFTAR REFERENSI

[1] Y. Wu, J. Lim, and M.-H. Yang, "Online object tracking: A benchmark," in *Proceedings of the IEEE conference on computer vision and pattern recognition*, 2013, pp. 2411–2418.

[2] J. M. Mendel, R. I. John, and F. Liu, "Interval type-2 fuzzy logic systems made simple," *IEEE transactions on fuzzy systems*, vol. 14, no. 6, pp. 808–821, 2006.

[3] A. Shivhare and V. Choudhary, "Object tracking in video using mean shift algorithm: A review."

[4] Y. Zhong, A. K. Jain, and M.-P. Dubuisson-Jolly, "Object tracking using deformable templates," *IEEE transactions on pattern analysis and machine intelligence*, vol. 22, no. 5, pp. 544–549, 2000.

[5] J.-Y. Bouguet, "Pyramidal implementation of the affine lucas kanade feature tracker description of the algorithm," *Intel Corporation*, vol. 5, no. 1-10, p. 4, 2001.

[6] A. Yilmaz, X. Li, and M. Shah, "Contour-based object tracking with occlusion handling in video acquired using mobile cameras," *IEEE Transactions on pattern analysis and machine intelligence*, vol. 26, no. 11, pp. 1531–1536, 2004.

[7] W. Wilson, L. Liliana, and K. Gunadi, "Perancangan dan pembuatan aplikasi tracking object pada video dengan metode kernel-based," *Jurnal Infra*, vol. 1, no. 1.

[8] D. Comaniciu, V. Ramesh, and P. Meer, "Kernel-based object tracking," *IEEE Transactions on Pattern Analysis & Machine Intelligence*, no. 5, pp. 564–575, 2003.

[9] K. Gunadi *et al.*, "Perancangan dan pembuatan aplikasi tracking object pada video dengan metode kernel-based," *Jurnal Infra*, vol. 1, no. 1, pp. pp–66, 2013.

[10] 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 *2015 International Conference on Fuzzy Theory and Its Applications (iFUZZY)*. IEEE, 2015, pp. 34–39.

[11] S. A. Wibowo, H. Lee, E. K. Kim, and S. Kim, "Collaborative learning based on convolutional features and correlation filter for visual tracking," *International Journal of Control, Automation and Systems*, vol. 16, no. 1, pp. 335–349, 2018.

[12] O. Linda and M. Manic, "Uncertainty-robust design of interval type-2 fuzzy logic controller for delta parallel robot," *IEEE transactions on industrial informatics*, vol. 7, no. 4, pp. 661–670, 2011.

[13] O. Castillo, P. Melin, J. Kacprzyk, and W. Pedrycz, "Type-2 fuzzy logic: theory and applications," in *2007 IEEE International Conference on Granular Computing (GRC 2007)*. IEEE, 2007, pp. 145–145.

[14] F. A. Hermawati, "Pengolahan citra digital," *ANDI. YOGYAKARTA*, 2013.

[15] R. Kusumanto and A. N. Tompunu, "Pengolahan citra digital untuk mendeteksi obyek menggunakan pengolahan warna model normalisasi rgb," *Semantik*, vol. 1, no. 1, 2011.

[16] K. Nummiaro, E. Koller-Meier, and L. Van Gool, "An adaptive color-based particle filter," *Image and vision computing*, vol. 21, no. 1, pp. 99–110, 2003.

[17] Y. Cheng, "Mean shift, mode seeking, and clustering," *IEEE transactions on pattern analysis and machine intelligence*, vol. 17, no. 8, pp. 790–799, 1995.

[18] G. J. Klir and B. Yuan, *Fuzzy sets and fuzzy logic: theory and applications*. Prentice Hall PTR New Jersey, 1995, vol. 574.

[19] T.-C. Lin, "Observer-based robust adaptive interval type-2 fuzzy tracking control of multivariable nonlinear systems," *Engineering Applications of Artificial Intelligence*, vol. 23, no. 3, pp. 386–399, 2010.

[20] J. M. Mendel, "General type-2 fuzzy logic systems made simple: a tutorial," *IEEE Transactions on Fuzzy Systems*, vol. 22, no. 5, pp. 1162–1182, 2014.

[21] X. Ma and J. Zhan, "Generalized fuzzy h-bi-ideals and h-quasi-ideals of hemirings," *Information Sciences*, vol. 179, no. 9, pp. 1249–1268, 2009.