



## DAFTAR PUSTAKA

- Canming, M., Taizhe, T., dan Qunsheng, Y., 2008, Cascade boosting LBP feature based classifiers for face recognition, *3rd International Conference on Intelligent System and Knowledge Engineering*, 1100–1104, tersedia di DOI:10.1109/ISKE.2008.4731094
- Chevitarese, D. S., dan Dos Santos, M. N., 2016, Real-time face tracking and recognition on IBM neuromorphic chip, *IEEE International Symposium on Multimedia, ISM 2016*, 667–672, tersedia di DOI:10.1109/ISM.2016.111
- Gireesh, A., 2016, Eyes on every move (Tracking system using OpenCV and Qt), Diambil dari <https://fossmeet-nitc.talkfunnel.com/2017/26-eyes-on-every-move-tracking-system-using-opencv-an>
- Kadir, K., Kamaruddin, M. K., Nasir, H., Safie, S. I., dan Bakti, Z. A. K., 2015, A comparative study between LBP and Haar-like features for Face Detection using OpenCV, *2014 4th International Conference on Engineering Technology and Technopreneuship, ICE2T 2014, 2014–Augus*, 335–339, tersedia di DOI:10.1109/ICE2T.2014.7006273
- Khurana, L., Chauhan, A., dan Singh, P., 2020, Comparative analysis of opencv recognisers for face recognition, In *Proceedings of the Confluence 2020 - 10th International Conference on Cloud Computing, Data Science and Engineering*, tersedia di DOI:10.1109/Confluence47617.2020.9058014
- Kusumanto, R. D., dan Tompunu, A. N., 2011, Pengolahan Citra Digital untuk Mendeteksi Obyek Menggunakan Pengolahan Warna Model Normalisasi RGB, *Seminar Nasional Teknologi Informasi & Komunikasi Terapan 2011 (Semantik 2011)*,
- Monk, S., 2015, *Raspberry Pi Cookbook*, Pack Publishing Ltd. England,
- Rahim, A., Hossain, N., Wahid, T., dan Azam, S., 2013, Face Recognition using Local Binary Patterns (LBP), *Global Journal of Computer Science and Technology Graphics & Vision*, 13(4), 469–481, tersedia di DOI:10.1016/j.sigpro.2012.04.002
- Raspberry Pi Foundation, 2012, Raspberry Pi - Teach, Learn, and Make with Raspberry Pi, Diambil dari <https://www.raspberrypi.org/>
- Sawicz, D., 2007, Hobby Servo Fundamentals, Diambil dari <https://www.princeton.edu/~mae412/TEXT/NTRAK2002/292-302.pdf>
- Sinatriya, E. R., 2017, Model Tracking Pembicara dalam Perekaman Video Otomatis pada Kelas Cendekia,
- Szeliski, R., 2013, Computer vision: algorithms and applications, *Choice Reviews Online*, 48(09), 48-5140-48–5140, tersedia di DOI:10.5860/choice.48-5140
- Tsuda, T., Okuda, M., Mutou, K., dan Nishida, Y., 2006, Automatic tracking camera system utilizing the position of faces in the shot image, *9th International Conference on Control, Automation, Robotics and Vision, 2006, ICARCV '06*, tersedia di DOI:10.1109/ICARCV.2006.345198
- Weiser, M., 1991, the Computer of 21Th Century - Wieser, *Scientific American*, 265(3), 94–104,
- Yadav, S., dan Payandeh, S., 2019, Real-Time Experimental Study of Kernelized



Correlation Filter Tracker using RGB Kinect Camera, In *2018 IEEE 9th Annual Information Technology, Electronics and Mobile Communication Conference, IEMCON 2018*, tersedia di  
DOI:10.1109/IEMCON.2018.8614874

Yilmaz, A., Javed, O., dan Shah, M., 2006, Object Tracking : A Survey, *ACM Computing Surveys*, 38(4), tersedia di DOI:10.1145/1177352.1177355