

DAFTAR PUSTAKA

- Adityantara, Y., 2015, Pengenalan Wajah menggunakan metode Eigenface untuk presensi mahasiswa di laboratorium unit layanan instrumentasi FMIPA UGM, Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta
- Al-Jubouri, Q., Al-Nuaimy, W., Al-Tae, M., dan Young, I., 2017, *Recognition of Individual Zebrafish Using Speed-Up Robust Feature Matching*, In *2017 10th International Conference on Developments in eSystems Engineering*
- Braedski, G. dan Kaehler, A., 2008, *Learning OpenCV: Computer Vision with the OpenCV Library*, O'Reilly Media, Inc., California
- Cahya, H., 2018, *Otomasi Kamera Perangkap Menggunakan Deteksi Gerak dan Komputer Papan Tunggal*, Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Chang-yeon, Jo., 2008, *Face Detection using LBP features*, CS 299 Final Project Report
- G., Zhenhua., Zhang, L., dan Zhang, D., 2009, *Rotation invariant texture classification using LBP variance (LBPV) with global matching*, In *Pattern Recognition* 43(2010) 706-719 (doi: 10.1016/j.patcog.2009.08.17)
- Irianto, K. D., 2010, *Pendeteksi Gerak berbasis Kamera menggunakan OpenCV pada Ruangan*, KomuniTi Vol.2 No.1 Juni 2010
- Imaduddin, Z., dan Tawakal, H.A., 2015, *Aplikasi Mobile untuk Deteksi dan Klasifikasi Daun secara Real Time*, Jurnal Teknologi Terpadu Vol.1 No.1 Juli 2015, ISSN 2477-0040
- Kadir, A. dan Susanto, A., 2013, *Teori dan Aplikasi Pengolahan Citra edisi pertama*, Yogyakarta: Penerbit ANDI
- Kemencay, P.Trnovszky, T.,Benco, M., Hudec, R.,Sykora, P., dan Satnik, A., 2016, *Accurate Wild Animal Recognition Using PCA, LDA, and LBPH*, IEEE 2016 ISBN 978-1-4673-8698-2
- Krejcar, O., 2013, *Motion Detection Using a USB Camera*, In *IEEE 7th International Conference on Intelligent Engineering Systems*, 19-21 Juni 2013, Costa Rica, pp. 281-286
- Linkie, M., Wibisono, H.T., Martyr, D.J. & Sunarto, S, 2008, *Panthera tigris ssp. Sumatrae. The IUCN Red List of Threatened Species* 2008: e.T15966A5334836
- Machanda, S., 2016, *Analysis of Computer Vision based Techniques for Motion Detection*, 445-450
- Muntasa, Arif, 2015, *Pengenalan Pola*, Graha Imu: Yogyakarta

- Surendar, E., Posoina, A.M., Thomas, V.M., 2016, *Animal Tracking Using Background Subtraction on Multi Threshold Segmentation*, In 2016 *International Conference on Circuit, Power and Computing Technologies [ICCPCT]*
- Wang, Y.-D., Yan, Q.-Y., & Li, K.-F., 2011, *Hand vein recognition based on multi-scale LBP and wavelet*, In 2011 *International Conference on Wavelet Analysis and Pattern Recognition* pp.214-218
- Wearn, O.-R., & Kapfer, P.-G., 2017, *Camera-trapping for conservation: a guide to best-practice*, WWF Conservation Technology Series 1(1), WWF-UK, Woking, United Kingdom
- Zhang, Z., He, Z., Cao, G. dan Cao, W., 2016, *Animal Detection from Highly Cluttered Natural Scenes Using Spatiotemporal Object Region Proposals an Patch Verification*, *IEEE Transactions on Multimedia* Vol,18 No.10
- Zhou, Z.-H., & Yu,Y., 2009, *The Top Ten Algorithms in Data Mining* (X. Wu, & V. Kumar, Eds.), Florida: Chapman & Hall/CRC