

## Daftar Pustaka

- [1] T. R. Almaev and M. F. Valstar. Local gabor binary patterns from three orthogonal planes for automatic facial expression recognition. In 2013 Humaine Association Conference on Affective Computing and Intelligent Interaction, pages 356–361. IEEE, 2013.
- [2] R. Azmi and S. Yegane. Facial expression recognition in the presence of occlusion using local gabor binary patterns. In Electrical Engineering (ICEE), 2012 20th Iranian Conference on, pages 742–747. IEEE, 2012.
- [3] Y. Guo, Y. Tian, X. Gao, and X. Zhang. Micro-expression recognition based on local binary patterns from three orthogonal planes and nearest neighbor method. In Neural Networks (IJCNN), 2014 International Joint Conference on, pages 3473–3479. IEEE, 2014.
- [4] P. Hidayatullah. Pengolahan Citra Digital Teori dan Aplikasi Nyata. Penerbit Informatika, Bandung, 2017.
- [5] J. Kivinen. Introduction to machine learning. 2013.
- [6] P. Lucey, J. F. Cohn, T. Kanade, J. Saragih, Z. Ambadar, and I. Matthews. The extended cohn-kanade dataset (ck+): A complete dataset for action unit and emotion-specified expression. In Computer Vision and Pattern Recognition Workshops (CVPRW), 2010 IEEE Computer Society Conference on, pages 94–101. IEEE, 2010.
- [7] M. A.-M. M. Haghghat, S. Zonouz. CloudID: Trustworthy cloud-based and cross-enterprise biometric identification. Expert Systems with Applications, 2015.
- [8] J. Medlej. Human anatomy fundamentals mastering facial expressions.
- [9] K. Sembiring. Penerapan teknik support vector machine untuk pendeteksian intrusi pada jaringan.
- [10] L. Su and M. Balazsi. Recognizing facial expressions in videos.
- [11] L. Xie, H. Wei, W. Yang, and K. Zhang. Video-based facial expression recognition using histogram sequ-ence of local gabor binary patterns from three orthogonal planes. In Control Conference (CCC), 2014 33rd Chinese, pages 4772–4776. IEEE, 2014