

Daftar Pustaka

- [1] L. Tianyu, L. Fei, and W. Rui, "Human face gender identification system based on MB-LBP," *Proc. 30th Chinese Control Decis. Conf. CCDC 2018*, pp. 1721–1725, 2018.
- [2] V. Santarcangelo, G. M. Farinella, and S. Battiato, "Gender recognition: Methods, datasets and results," *2015 IEEE Int. Conf. Multimed. Expo Work. ICMEW 2015*, no. July, 2015.
- [3] X. Wang, X. Lv, L. Li, G. Cui, and Z. Zhang, "A New Method of Speeded Up Robust Features Image Registration Based on Image Preprocessing," *Proc. 2018 Int. Conf. Inf. Syst. Comput. Aided Educ. ICISCAE 2018*, pp. 317–321, 2019.
- [4] G. Azzopardi, A. Greco, A. Saggese, and M. Vento, "Fusion of Domain-Specific and Trainable Features for Gender Recognition from Face Images," *IEEE Access*, vol. 6, pp. 24171–24183, 2018.
- [5] R. Ferizal, S. Wibirama, and N. A. Setiawan, "Gender recognition using PCA and LDA with improve preprocessing and classification technique," *Proc. - 2017 7th Int. Annu. Eng. Semin. Ina. 2017*, 2017.
- [6] V. D. Nguyen and T. H. Truong, "Speeded-Up Robust Feature Descriptor for Endochromoscopy Images," pp. 1–3, 2019.
- [7] Y. Hao, L. Zhang, and J. Gao, "Gender identification based on the fusion of Adaboost and SVM," *Proc. 29th Chinese Control Decis. Conf. CCDC 2017*, no. 1, pp. 2201–2206, 2017.
- [8] B. Hatipoglu and C. Kose, "A gender recognition system from facial images using SURF based BoW method," *2nd Int. Conf. Comput. Sci. Eng. UBMK 2017*, vol. 5, pp. 989–993, 2017.
- [9] S. D. Thepade and D. Abin, "Face Gender Recognition Using Multi Layer Perceptron with OTSU Segmentation," *Proc. - 2018 4th Int. Conf. Comput. Commun. Control Autom. ICCUBEA 2018*, pp. 1–5, 2019.
- [10] J. Tang, X. Liu, H. Cheng, and K. M. Robinette, "Gender recognition using 3-D human body shapes," *IEEE Trans. Syst. Man Cybern. Part C Appl. Rev.*, vol. 41, no. 6, pp. 898–908, 2011.
- [11] C. B. Ng, Y. H. Tay, and B. M. Goi, "Vision-based Human Gender Recognition: A Survey," 2012.
- [12] X. Zhao and S. Zhang, "A review on facial expression recognition: Feature extraction and classification," *IETE Tech. Rev. (Institution Electron. Telecommun. Eng. India)*, vol. 33, no. 5, pp. 505–517, 2016.
- [13] X. Zhou and K. Wang, "A Method of SIFT Simplifying and Matching Algorithm Improvement," 2016.
- [14] Q. Al-Jubouri, W. Al-Nuaimy, M. A. Al-Tae, and I. Young, "Recognition of Individual Zebrafish Using Speed-Up Robust Feature Matching," *Proc. - Int. Conf. Dev. eSystems Eng. DeSE*, pp. 26–30, 2018.
- [15] H. Bay, A. Ess, T. Tuytelaars, and L. Van Gool, "Speeded-Up Robust Features (SURF)," *Comput. Vis. Image Underst.*, vol. 110, no. 3, pp. 346–359, 2008.
- [16] R. Dehak, N. Dehak, P. Kenny, and P. Dumouchel, "Kernel combination for SVM speaker verification," *Proceedings of the Speaker and Language Recognition Workshop*, no. x, pp. 1–5, 2008.
- [17] C. Campbell, "Introduction to Support Vector Machines Colin Campbell, Bristol University 1," *Training*.
- [18] S. Suyanto, A. Arifianto, A. Sirwan, and A. P. Rizaendra, "End-to-End Speech Recognition Models for a Low-Resourced Indonesian Language," in *2020 8th International Conference on Information and Communication Technology (ICoICT)*, 2020.
- [19] S. Arlot and A. Celisse, "A survey of cross-validation procedures for model selection," *Stat. Surv.*, vol. 4, pp. 40–79, 2010.