

DAFTAR PUSTAKA

- [1] M. Shreve, S. Godavarthy, D. Goldgof and S. Sarkar, "Macro- and Micro-Expression Spotting in Long Videos Using," 2011.
- [2] W.-J. Yan, Q. Wu, Y.-J. Liu, S.-J. Wang and X. Fu, "CASME Database: A Dataset of Spontaneous Micro-Expressions," 2013.
- [3] W.-J. Yana, S.-J. Wang, Y.-J. Liu, Q. Wu and X. Fu, "For Micro-expression Recognition: Database and Suggestions," 2014.
- [4] Su-JingWang, H.-L. Chen, W.-J. Yan, Y.-H. Chen and X. Fu, "Face Recognition and Micro-expression Recognition Based on Discriminant Tensor Subspace Analysis Plus Extreme Learning Machine," 2013.
- [5] W.-J. Yan, Q. Wu, Y.-H. Chen, J. Liang and X. Fu, "How Fast Are the Leaked Facial Expressions: The Duration of Micro-Expressions," 2013.
- [6] Y. Song, L.-P. Morency and R. Davis, "Learning a Sparse Codebook of Facial and Body Microexpressions for Emotion Recognition," 2013.
- [7] T. Pfister, X. Li, G. Zhao and M. Pietik"ainen, "Recognising Spontaneous Facial Micro-expressions," 2011.
- [8] 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," 2014.
- [9] C. Shan, S. Gong and P. W. McOwan, "Facial expression recognition based on Local Binary Patterns: A comprehensive study," 2009.
- [10] A. Asthana, J. Saragih, M. Wagner and R. Goecke, "Evaluating AAM Fitting Methods for Facial Expression Recognition," 2009.
- [11] T. Kanade, J. F. Cohn and Yin, "Comprehensive Database for Facial Expression Analysis," 2000 .
- [12] S. Polikovsky, K. Yoshinari and Y. Ohta, "Facial Micro-Expression Detection in Hi-Speed Video Based on Facial Action Coding System (FACS)," 2013.
- [13] G.-B. Huang, "An Insight into Extreme Learning Machines: Random Neurons, Random Feature and Kernels," 2014.
- [14] G.-B. a. S. C.-K. Huang, "Extreme Learning Machine with Randomly Assigned RBF Kernels," *International Journal of Information Technology*, vol. XI, pp. 16-24, 2005.