

## DAFTAR REFERENSI

- [1] Rashad M. Z., Shams M. Y., Nomir O. & El-Awady R. M., 2011. Iris Recognition Based on LBP and Combined LVQ Classifier. *International Journal of Computer Science & Information Technology (IJCSIT)*.
- [2] Jain, Anil K., Arun Ross, and Salil Prabhakar., "An introduction to biometric recognition," *IEEE Transactions on circuits and systems for video technology* 14.1, 2004, pp. 4-20.
- [3] Sireesha V. & Sandhyarani K., 2016. Iris Recognition Using Combined Feature Vector. *International Journal of Advanced Research in Computer Science*.
- [4] Saminathan K., Chakravarthy T. & Chithra Devi M., 2015. Comparative Study on Biometric Iris Recognition Based on Hamming Distance and Multi Block Local Binary Pattern. *Indian Journal of Science and Technology*.
- [5] Tan T., 2017. *Center for Biometrics and Security Research*. [Online].  
<http://www.cbsr.ia.ac.cn/china/Iris%20Databases%20CH.asp>  
[Diakses 1 Oktober 2017].
- [6] Huang D., Shan C., Ardebilian M. & Chen L., 2011. Facial Image Analysis Based on Local Binary Patterns: A Survey. *IEEE*.
- [7] Bai G., Zhu Y. & Ding Z., 2008. A Hierarchical Face Recognition Method Based on Local Binary Pattern. *IEEE*.
- [8] Rubner Yossi, Tomasi Carlo, and Guibas Leonidas J., 2000. The Earth Mover's Distance as a Metric for Image Retrieval.
- [9] Joshua Eric Junaedi. Sistem Verifikasi Seseorang Berdasarkan Citra Iris Menggunakan Metode FAST dan BRIEF, Tugas Akhir S-1 Program Studi Teknik Elektro, Universitas Kristen Maranatha, 2018, halaman 19.