## DAFTAR PUSTAKA

- [1] F. I. Amal, "Sistem Identifikasi Biometrika Multimodal Palmprint dan Palmvein Menggunakan Two-Dimensional Locality Preserving Projection," 2014.
- [2] A. K. Jain, Handbook of Biometrics, 2008.
- [3] Davide Maltoni, Dario Maio, Anil K. Jain, Salil Prabhakar, Handbook of Fingerprint Rcognition, 2009.
- [4] Gurgen Khachatrian, Hovik khasikyan, "Correlation-based Password Generation From Fingerprint," *Information Model and Analyses*, 2012.
- [5] D. Ashk Kumar, T.Ummal Sariba Begum, "A Comparative Study on Fingerprint Matching Algorithms for EVM," 2013.
- [6] D. S. K. Singla, "A Review of Image Based Fingerprint Authentication," 2013.
- [7] V.Karthikeyan and V.J.Vijayalakshmi, "An Efficient Method for Recognizing the Low," 2013.
- [8] Jin Fei Lim, Renee Ka Yin Chin, "Enhancing Fingerprint Recognition Using Minutiae-Based and Image-Based," 2013.
- [9] S. Malathi and C. Meena, "FINGERPRINT MATCHING BASED ON PORE CENTROIDS," 2011.
- [10] S Sankar Kumar, Dr S Vasuki, "Performance of Correlation based Fingerprint verification in Real Time," 2016.
- [11] Yesu Raja A, Dr.Arumuga Perumal S, "Survey on Fingerprint Verification Methods Based on Different Type of Feature Extraction," 2015.
- [12] Asker M. Bazen, Gerben T.B. Verwaaijen, Sabih H. Gerez, "A Correlation-Based Fingerprint Verification System".