DAFTAR PUSTAKA

[1] Malathi.R., Jeberson Retna Raj.R, *"An Integrated Approach of Physical Biometric Authentication System"*, *International Conference on Computational Modeling and Security (CMS),*Chennai,2016.

[2] Dipali Patalau Gaikwad., Sandipan Pralhad Narote. *"Multi-Modal Biometric System using Palm Print and Palm vein Features"*, *Annual IEEE India Conference (INDICON)*, Mumbai, 2013.

[3] R.Devi, P.Sujatha. *"A Study on Biometric and Multi-modal biometric system modules, Applications, Techniques and Challenges"* *IEEE Conference on Emerging Devices and Smart Systems* (ICEDSS),Tamilnadu, 2017.

[4] M. Azman Maricar., Made Oka Widyantara. "Pemampatan Citra Pas Foto Dengan Menggunakan Algoritma Kompresi *Joint-Photograpic Experts Group* (JPEG) dan *Principal Component Analysis* (PCA)", Majalah Ilmiah Teknologi Elektro : Vol. 17, No. 1, 2018.

[5] Suma'inna., Dipo Alam. "Kompresi Citra Berwarna Menggunakan Transformasi Wavelet", Jurnal Matematika Integratif ISSN : Volume 10, No 1, April 2014.

[6] Mervat M. El-Seddek., Mohamed S. Morsy., Fayez W. Zaki. " *Preprocessing and Classification of Palmprint Images"* *National Radio Science Conference* (NRSC), 2014.

[7] Jayasree Baidya., Trina Saha., Ryad Moyashir., Rajesh Palit. *"Design and Implementation of a Fingerprint Based Lock System for Shared Access"* .

[8] Pawan Dubey., Tirupathiraju Kanumuri., Ritesh Vyas. *"Palmprint Recognition using Binary Wavelet Transform and LBP representation"* *Recent Innovations is Signal Processing and Embedded Systems* (RISE), 2017.

[9] N.G.Chitaliya., A.I.Trivedi. *"Feature Extraction using Wavelet-PCA and Neural network for application of Object Classification & Face Recognition"* *Second International Conference on Computer Engineering and Applications,* 2010.

[10] Moresh M.Mukhedkar., Samarjeet B. Powalkar. *"Fast Face Recognition Based on Wavelet Transform on PCA" International Conference on Energy Systems and Applications* (ICESA), 2015.

[11] Jayshri P. Patil., Chhaya Nayak., Mohit Jain. *"Palmprint Recognition Using DWT, DCT And PCA Techniques"*, 2015.

[12] M. D. Malkauthekar. *"ANALYSIS OF EUCLIDEAN DISTANCE AND MANHATTAN DISTANCE MEASURE IN FACE RECOGNITION"*, 2013.

[13] Yulio, Anggri, "Mengenal OpenCV (Open Source Computer Vision Library)," 21 February 2017. [Online]. Available: https://devtrik.com/opencv/mengenal-opencv-open-source-computer-vision-library/. [Accessed 20 Juni 2019].

[14] Python, Belajar. "Apa Itu Python," [Online]. Available: http://belajarpython.com/tutorial/apa-itu-python. [Accessed 20 Juni 2019]

[15] Gede Darma Putra. I Ketut. "SISTEM VERIFIKASI MENGGUNAKAN GARIS-GARIS TELAPAK TANGAN" , 2012.

[16] Nur Aulia, Masyithah. "Implementasi Mel-Frequency Cepstrum Coefficients (MFCC) dan K-Nearest Neighbor (KNN) untuk Klasifikasi Ucapan Huruf Hijaiyah Bertanda Baca", 2017.