DAFTAR PUSTAKA

Ahmad, A. (2017). *Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning*.

Ahmad, M. I., Mohamad, N., Md Isa, M. N., Ngadiran, R., & Darsono, A. M. (2017). Fusion of low frequency coefficients of DCT transform image for face and palmprint multimodal biometrics. *2017 3rd IEEE International Conference on Cybernetics, CYBCONF 2017 - Proceedings*. https://doi.org/10.1109/CYBConf.2017.7985778

Brownlee, J. (2017). What is the difference between a Parameter and a Hyperparameter. Retrieved April 22, 2020, from Machine Learning Process website: https://machinelearningmastery.com/difference-between-a-parameter-and-a-hyperparameter

Dwi Suhendra, C., & Wardoyo, R. (2015). Penentuan Arsitektur Jaringan Syaraf Tiruan Backpropagation (Bobot Awal dan Bias Awal) Menggunakan Algoritma Genetika. *Penentuan Arsitektur Jaringan Syaraf Tiruan Backpropagation (Bobot Awal Dan Bias Awal) Menggunakan Algoritma Genetika*, *9*.

Herlambang, M. (2018). Training dan Test Set. Retrieved May 31, 2020, from https://www.megabagus.id/training-set-test-set/

Johnson, R. A., & Wichern, D. W. (2007). Applied Multivariate Statistical Analysis. *Applied Multivariate Statistical Analysis*, *6*.

Kusmantoro, A. (2006). TEKNOLOGI BIOMETRIK DENGAN METODE SIDIK JARI UNTUK SISTEM KEAMANAN DATABASE. *Jurnal Transformatika*, *4*(1). Retrieved from http://journals.usm.ac.id/index.php/transformatika/article/view/17/17

Nicco, & Imam, F. (2014). *Rancang Bangun Sistem Biometrik Pengenalan Wajah Menggunakan Principal Component Analysis*.

Pranoto, H. (2018). Pengenalan Wajah: Tahapan Mempelajari Wajah. Retrieved from https://socs.binus.ac.id/2018/12/10/pengenalan-wajah-tahapan-mempelajari-wajah/

Prasetyo, W. A. (2019). Konversi RGB ke Grayscale. Retrieved from https://medium.com/@wahyuadjieprasetyo/konversi-rgb-ke-greyscale-6a9253c9a23

Pratiwi, D. E., & Harjoko, A. (2013). Implementasi Pengenalan Wajah Menggunakan PCA. *IJEIS*, *3*(2), 175–184.

Pratiwi, D., Santika, D. D., & Pardamean, B. (2011). Penerapan Metode Jaringan Syaraf Tiruan Backpropagation dalam Mengukur Tingkat Keparahan Penyakit

Osteoarthritis. *The 12th Seminar on Intelligent Technology and Its Applications*.

Reza, B. (2020). Understanding Singular Value Decomposition and its Application in Data Science. Retrieved from https://towardsdatascience.com/understanding-singular-value-decomposition-and-its-application-in-data-science-388a54be95d

Rheiland, T. (2019). Cybersecurity Trends. Retrieved from www.tuv.com/informationsecurity

Richie. (2017). Principal Component Analysis (PCA). Retrieved from https://www.mobilestatistik.com/principal-component-analysis-pca/

Sharma, S. (1995). Applied Multivariate Techniques. *Applied Multivariate Techniques*.

Types of Biometrics. (2020). Retrieved from Biometric Institutes website: https://www.biometricsinstitute.org/what-is-biometrics/types-of-biometrics/

Yalidhan, M. D. (2018). Implementasi Algoritma Backpropagation Untuk Memprediksi Kelulusan Mahasiswa. *Klik - Kumpulan Jurnal Ilmu Komputer*, *5*(2), 169. https://doi.org/10.20527/klik.v5i2.152