

## Daftar Pustaka

- [1] Kottaimalai, R., Rajasekaran, M.P., Selvam, V. and Kannapiran, B., 2013, March. EEG signal classification using principal component analysis with neural network in brain computer interface applications. In *Emerging Trends in Computing, Communication and Nanotechnology (ICE-CCN), 2013 International Conference on* (pp. 227-231). IEEE.
- [2] Suyanto. 2008. *Soft Computing Membangun Mesin Ber-IQ Tinggi*. Bandung: Informatika.
- [3] Suyanto. 2008. *Evolutionary Computation Komputasi Berbasis "Evolusi" dan "Genetika"*. Bandung: Informatika.
- [4] Rösler, O. and Suendermann, D., 2013. A first step towards eye state prediction using eeg. *Proc. of the AIHLS*.
- [5] Wisesty, U. N. (2016). Levenberg-Marquardt Neural Network for Eye States Detection Based on Electroencephalography Data. *International Journal on Information and Communication Technology (IJoICT)*, 2(1), 23-36.
- [6] Roesler, O., Bader, L., Forster, J., Hayashi, Y., Heßler, S. and Suendermann-Oeft, D., 2014. Comparison of EEG Devices for Eye State Classification. *Proc. of the AIHLS*.
- [7] Sulistiyo, M. D., & Dayawati, R. N. (2013, November). Evolution strategies for weight optimization of Artificial Neural Network in time series prediction. In *Robotics, Biomimetics, and Intelligent Computational Systems (ROBIONETICS), 2013 IEEE International Conference on* (pp. 143-147). IEEE.
- [8] Wang, T., Guan, S. U., Man, K. L., & Ting, T. O. (2014, June). Time series classification for EEG eye state identification based on incremental attribute learning. In *Computer, Consumer and Control (IS3C), 2014 International Symposium on* (pp. 158-161). IEEE.
- [9] Qi, W.M., XianYu, X.F., Zhou, Q. and Zhang, X., 2014, August. Prediction of pitch using neural network with unified particle swarm optimization. In *Computer Science & Education (ICCSE), 2014 9th International Conference on* (pp. 531-535). IEEE.
- [10] Gasparini, M., Vesperini, F., Cecchi, S., Squartini, S., Piazza, F., & Toppi, R. (2016, July). Combining evolution strategies and neural network procedures for compression driver design. In *Neural Networks (IJCNN), 2016 International Joint Conference on* (pp. 3385-3390). IEEE.

- [11] Prakoso, E.C. and Wisesty, U.N., 2016. Klasifikasi Keadaan Mata Berdasarkan sinyal EEG menggunakan Extreme Learning Machines. *Indonesian Journal on Computing (Indo-JC)*, 1(2), pp.97-116.
- [12] Nhita, F., Adiwijaya, Wisesty, U.N. and Ummah, I., 2015. Planting Calendar Forecasting System using Evolving Neural Network. *Far East Journal of Electronics and Communications*, 14(2), p.81.