

Daftar Pustaka

- [1] A. I. Sburlea, L. Montesano, R. Cano-De La Cuerda, I. M. Alguacil Diego, J. C. Miangolarra-Page, and J. Minguez, "Detecting intention to walk in stroke patients from pre-movement EEG correlates," *J. Neuroeng. Rehabil.*, vol. 12, no. 1, pp. 1–12, 2015.
- [2] R. Li, W. Huang, D. Lou, G. Zhu, T. Zhang, and Y. Zhang, "The feasibility of utilizing EEG-fNIRS to characterize the cortical activation difference between healthy subjects and post-stroke patients," pp. 1–4, 2017.
- [3] R. Maulana and R. R. M. Putri, "Pengkondisian Sinyal Electromyography sebagai Identifikasi Jenis Gerakan Lengan Manusia," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 5, no. 3, p. 297, 2018.
- [4] R. Bose, K. Samanta, and S. Chatterjee, "Cross-correlation based feature extraction from EMG signals for classification of neuro-muscular diseases," *2016 Int. Conf. Intell. Control. Power Instrumentation, ICICPI 2016*, pp. 241–245, 2017.
- [5] G. Cisotto, U. Michieli, and L. Badia, "A coherence study on EEG and EMG signals," no. December, 2017.
- [6] J. E. Kline, H. J. Huang, K. L. Snyder, and D. P. Ferris, "Isolating gait-related movement artifacts in electroencephalography during human walking," *J. Neural Eng.*, vol. 12, no. 4, p. 46022, 2015.
- [7] Y. H. Mahendra, H. Tjandrasa, and C. Fatichah, "Klasifikasi Data Eeg Untuk Mendeteksi Keadaan Tidur Dan Bangun Menggunakan Autoregressive Model Dan Support Vector Machine," *JUTI J. Ilm. Teknol. Inf.*, vol. 15, no. 1, p. 35, 2017.
- [8] "EEG." [Online]. Available: <http://neurosky.com/>. [Accessed: 11-Jul-2019].
- [9] "EMG." [Online]. Available: <http://www.advancertechnologies.com/p/muscle-sensor-v3.html>. [Accessed: 11-Jul-2019].
- [10] K. Park, H. Dankowicz, and E. T. Hsiao-Wecksler, "Characterization of spatiotemporally complex gait patterns using cross-correlation signatures," *Gait Posture*, vol. 36, no. 1, pp. 120–126, 2012.
- [11] A. Saito, A. Tomita, R. Ando, K. Watanabe, and H. Akima, "Similarity of muscle synergies extracted from the lower limb including the deep muscles between level and uphill treadmill walking," *Gait Posture*, vol. 59, no. October 2017, pp. 134–139, 2018.
- [12] A. Mheich, M. Hassan, O. Dufor, M. Khalil, and F. Wendling, "Combining EEG source connectivity and network similarity: Application to object categorization in the human brain," pp. 326–330, 2016.