

Daftar Pustaka

- [1] Moore, S. T., MacDougall, H. G., & Ondo, W. G. (2008). Ambulatory monitoring of freezing of gait in Parkinson's disease. In *J. Neurosci. Methods* (pp. 340-348).
- [2] Muhammad Riyadi, Wahyudi, & Iwan Setiawan. (2010). Pendeteksi Posisi Menggunakan Sensor Accelerometer MMA7260Q Berbasis Mikrokontroler ATMEGA 32. *Transmisi*, 12(2), 76-81.
- [3] Gonçalves, S. I., & De Munck, J. C. (2010). Electroencephalography (EEG). In F. Lopes da Silva, *Encyclopedia of Neuroscience* (pp. 849-855)
- [4] Kline, J. E. (2015). *Journal of Neural Engineering*. Isolating gait-related movement artifacts in electroencephalography during human walking.
- [5] Baghdadi, A & Cuvato, A. L., & Crassidis, L. (2018). Hip and Trunk Kinematics Estimation in Gait though Kalman Filter using IMU Data at the Ankle. Buffalo, New York.
- [6] Neurosky Mindwave Official. 2018. Neurosky Mindwave Datasheet from <http://neurosky.com/biosensors/eeg-sensor/>
- [7] H. C. Chang, Y. L. Hsu, S. C. Yang, J. C. Lin, and Z. H. Wu. A wearable inertial measurement system with complementary filter for gait analysis of patients with stroke or parkinson's disease. *IEEE Access*, 4:8442–8453, 2016.