

Daftar Pustaka

- [1] Baghdadi, A & Cavuato, A. L., & Crassidis, L. (2018). Hip and Trunk Kinematics Estimation in Gait through Kalman Filter using IMU Data at the Ankle. Buffalo, New York.
- [2] Baker, SN (2007). "Oscillatory interactions between sensorimotor cortex and the periphery". *Current Opinion in Neurobiology*. 17 (6): 649–55. doi:10.1016/j.conb.2008.01.007. PMC 2428102. PMID 18339546.
- [3] Qiu S. Shen Y. Wang J. Zhao H., Wang Z.(2017) IMU-based Gait Analysis for Rehabilitation Assessment of Patients with Gait Disorder.
- [4] V.F. Defazio G. Gallo L.V. Mezzina G. Venuto, D. D. Annese.(2017) Gait analysis and quantitative drug effect evaluation in parkinson disease by jointly EEG.
- [5] Gonçalves, S. I., & De Munck, J. C. (2010). Electroencephalography (EEG). In F. Lopes da Silva, *Encyclopedia of Neuroscience* (pp. 849-855)
- [6] Baker, SN (2007). "Oscillatory interactions between sensorimotor cortex and the periphery". *Current Opinion in Neurobiology*. 17 (6): 649–55. doi:10.1016/j.conb.2008.01.007. PMC 2428102. PMID 18339546.
- [7] Neurosky. (2014). *Why locate the sensor at FPI?* Diambil kembali dari <http://support.neurosky.com/kb/science/why-locate-the-sensor-at-fp1>
- [8] X. W. X. Wen, X. D. X. Ding, J. L. J. Li, L. G. L. Gao, and H. S. H. Sun, .(2009) "An Audio Watermarking Algorithm Based on Fast Fourier Transform", *Int. Conf. Inf. Manag. Innov. Manag. Ind. Eng.*, vol. 1, pp. 363–366,.
- [9] Yiqing Lin, Waleed H, Abdulla,.(2015) "A Comprehensive Foundation Using MATLAB," Springer International, Switzerland.
- [10] K. Shin. (2016) An alternative approach to measure similarity between two deterministic transient signals. *Journal of Sound and Vibration*, 371:434–445.