

## DAFTAR PUSTAKA

- Biceps Femoris ( long head and short head)* . (n.d.). Retrieved from SENIAM:  
<http://seniam.org/bicepsfemoris.html>
- Angkoon Phinyomark, C. L. (2009). Evaluation of Wavelet Function Based on Robust EMG Feature Extraction.
- B. Bigland-Ritchie, R. J. (1983). Contractile Speed and EMG Changes During Fatigue og Sustained Maximal Voluntary Contractions. *Jurnal of Neurophysiology*.
- Beatriz A. Garro, K. R. (2015). Classification of DNA microarrays using artificial neural networks and ABC algorithm. *elsevier*.
- D.Pujari, J. Y. (2016). SVM and ANN Based Classiffcation of PlantDiseases Using Feature Reduction Technique.
- F. Widjaja, C. Y. (2008). Kalman Filtering of Accelerometer and Electromyography (EMG) Data in Pathological Tremor Sensing System. *IEEE International Converence on Robotics and Automation*.
- Gennaro Boccia, D. D. (2014). The Application of sEMG in Agging: A Mini Review. *Gerontology*.
- Matthew D. Sacchet, G. P.-R. (n.d.). Support vector machine classification of major depressive.
- Md. Rezwanul Ahsan, M. I. (2011). Electromyography (EMG) Signal based Hand Gesture.
- Meena Singh, R. M. (2015). Secure MQTT for Internet of Things (IoT).
- Nourhan T., M. F. (2017). Detection of Muscle Fatigue Using Wearable (MYO) Surface Electromyography Based Control.
- P. A. Karthick, G. V. (2015). Analysis of Surface EMG Signals Under Fatigue and Non-Fatigue Conditions Using B-Distributed Based Quadratic Time Frequency Distribution. *World Scientific* , 6.
- Pradehaya Anantamek, N. H. (2019). Recognition of Yoga Poses Using EMG Signals From Lower Limb Muscle.
- Quadriceps Femoris (rectus femoris)*. (n.d.). Retrieved from seniam.org:  
<http://seniam.org/quadricepsfemorisrectusfemoris.html>
- Ricardo de Melo dos Santos, F. C. (2017). Muscle fatigue in participants of indoor cycling.
- Shao, Y., Zhou, Y., Zhang, Y., Gu, Y., Fekete, G., & fernandez, j. (2016). Surface EMG Based Muscle Fatigue Evaluation on Neck-Shoulder Muscle while Using Single-Monitor Arm. *Trans Tech Publications*.
- Sridhar P. Arjunan, D. K. (2014). Computation and Evaluation of Features of Surface Electromyography to Identify the Force of Muscle Contraction and Muscle Fatigue. 6.
- Subasi, A. (2013). Classification of EMG signals using PSO optimized SVM for diagnosis of neuromuscular. *elsevier*.

Suyanto. (2018). *Machine Learning tingkat dasar dan lanjut*. Bandung: Informatika.

Tetsuya Yokotani, & Yuya Sasaki. (2016). Comparison with HTTP and MQTT on Required Network Resources for IoT.

Wu, T.-K., Huang, S.-C., & Meng, Y.-R. (2008). Evaluation of ANN and SVM classifiers as predictors.