DAFTAR PUSTAKA

[1] A. Bulling, H. Gellersen, J. A. Wars and G. Troster, "Eye Movement Analysis for Activity Recognition Using Electrooculography," *IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE,* pp. 1-14, 2009.

[2] A. Bulling, D. Roggen and G. Tröster, "Wearable EOG Goggles: Eye-Based Interaction in Everyday Environments," pp. 1-6, 2009.

[3] E. B. Ibara, C. A. Cruz, J. V. Cortez, A. F. Ramirez and A. Z. Lopez, "Low Cost Electrooculogram Signals Amplifier," *International Congress On Instrumentation And Applied Sciences,* vol. I, pp. 1-12, 2010.

[4] S. C. Mukhopadhyay, Wearable Sensors For Safe and Healthy Living, New York: Springer, 2015.

[5] "Arduino," Arduino, [Online]. Available: htttp://www.arduino.cc. [Accessed 23 Agustus 2017].

[6] J. D. Enderle, Models of Horizontal Eye Movements, Part I: Early Models of Saccades and Smooth Pursuit, Connecticut: Morgan & Claypool, 2010.

[7] R. P. van Gompel, M. H. Fischer, W. S. Murray and R. L. Hill, Eye movement: A window on mind and brain, Oxford: Elsvier, 2007.

[8] S. P. Liversedge, I. D. Gilchrist and S. Everling, The Oxford Handbook of Eye Movement, Oxford: Oxord University Press, 2011.

[9] R. B. Northrop, Analysis and Application of Analog Electronic Circuits to Biomedical Instrumentation, Boca Raton: CRC Press, 2012.

[10] C. Platt, Encyclopedia of Electronics Components : Power Sources & Conversion, Sebastopol: O'Reilly, 2013.