

DAFTAR PUSTAKA

- [1] Hasbian F. 2019. Pengembangan Sistem Pengendali Kursor Menggunakan Sinyal Elektrokulogram (EOG). Skripsi. Tidak Diterbitkan. Fakultas Teknik Elektro. Universitas Telkom: Bandung.
- [2] Tehrani, Kiana, dan Andrew Michael. “Wearable Technology and Wearable Devices: Everything You Need to Know.” *Wearable Devices Magazine*, *WearableDevices.com*. [Diakses 10 Oktober 2019, 19:42:36 WIB].
- [3] Jamal, Muhammad Zahak. 2012. Signal Acquisition Using Surface EMG and Circuit Design Considerations for Robotic Prosthesis. Dalam Ganesh R. Naik (Ed.), *Computational Intelligence in Electromyography Analysis – A Perspective on Current Applications and Future Challenges* (pp. 427-448). Melbourne: RMIT University.
- [4] De Luca, C.J. 2006. *Encyclopedia of Medical Device and Instrumentation*. 2006. John Wiley Publisher.
- [5] J. Antonio Ruvalcaba, M.I. Gutiérrez, A. Vera, dan L. Leija. 2020. Wearable Active Electrode for sEMG Monitoring Using Two-Channel Brass Dry Electrodes with Reduced Electronics. *Journal of Healthcare Engineering*.
- [6] B. Gerdle, S. Karlsson, S. Day, dan M. Djupsjöbacka. 1999. Acquisition, Processing and Analysis of the Surface Electromyogram. Dalam U. Windhorst, H. Johansson (Eds.), *Modern Techniques in Neuroscience Research* (pp. 705-753). Berlin, Heidelberg: Springer.
- [7] Freriks B. dan Hermens H. 2000. *European Recommendations for Surface ElectroMyoGraphy, Results of the SENIAM Project* (CD-rom). Roessingh Research and Development, The Netherlands.
- [8] Levangie, P.K. dan Norkin, C.C. 2005. *Joint structure and function: A comprehensive analysis* (4th ed.). Philadelphia: The F.A. Davis Company.
- [9] Texas Instruments, “Precision, Low-Power Instrumentation Amplifier,” INA118 datasheet, September 2000 [Direvisi April 2019].
- [10] Li S.Z., Jain A. 2009. LDA (Linear Discriminant Analysis). Dalam *Encyclopedia of Biometrics*. Springer, Boston, MA. https://doi.org/10.1007/978-0-387-73003-5_349. [Diakses 17 November 2021, 22:17:10 WIB].

- [11] Alaa T., Tarek G., Abdelhameed I., dan Aboul E.H. 2017. Linear Discriminant Analysis: A Detailed Tutorial. IOS Press.
- [12] Sebastian O.H.M. 2010. An Efficient Orientation Filter for Inertial and Inertial/Magnetic Sensor Arrays. Available online: https://www.x-io.co.uk/res/doc/madgwick_internal_report.pdf. [Diakses 9 November 2020, 19:35:20 WIB].
- [13] InvenSense, “MPU-9250 Product Specification,” PS-MPU-9250-01, Desember 2013 [Direvisi Juni 2016].