

## DAFTAR PUSTAKA

- [1] A. M. Choudhari, P. Porwal, V. Jonnalagedda, and F. Mériaudeau, “An Electrooculography based Human Machine Interface for wheelchair control,” *Biocybern Biomed Eng*, vol. 39, no. 3, pp. 673–685, Jul. 2019, doi: 10.1016/j.bbe.2019.04.002.
- [2] R. Anchan, A. Pillay, A. Kale, A. Bhadricha, and S. Prasanna Ram, “Optimal Bipolar Lead Placement in Electrooculography (EOG): A Comparative Study with an Emphasis on Prolonged Blinks,” 2020.
- [3] M. Ro KiM and G. Yoon, “Control Signal from EOG Analysis and Its Application,” 2013.
- [4] A. B. Kanwade, R. V Gone, S. J. Ahire, and A. R. Borkar, “Study of EOG signal generation, Analyses, and acquisition system,” 2017. [Online]. Available: [www.irjet.net](http://www.irjet.net)
- [5] L. Y. Deng, C. L. Hsu, T. C. Lin, J. Sen Tuan, and S. M. Chang, “EOG-based Human-Computer Interface system development,” *Expert Syst Appl*, vol. 37, no. 4, pp. 3337–3343, Apr. 2010, doi: 10.1016/j.eswa.2009.10.017.
- [6] A. Rizal Chaidir *et al.*, “Navigasi robot bergerak berdasarkan landmark garis menggunakan kontroler Braitenberg dan pengolahan citra Mobile robot navigation based on line landmarks using the Braitenberg controller and image processing,” *Jurnal Teknologi dan Sistem Komputer*, vol. 8, no. 3, pp. 185–191, 2020, doi: 10.14710/jtsiskom.8.3.2020.13643.
- [7] “Guyton and Hall Textbook of Medical Physiology,” 2014.
- [8] Joseph D. Bronzino, “The Biomedical Engineering Handbook,” 2000.
- [9] Y. Chen and W. S. Newman, “A Human-Robot Interface Based on Electrooculography,” 2004.
- [10] A. Bulling, J. A. Ward, H. Gellersen, and G. Tröster, “Eye movement analysis for activity recognition using electrooculography,” *IEEE Trans Pattern Anal Mach Intell*, vol. 33, no. 4, pp. 741–753, 2011, doi: 10.1109/TPAMI.2010.86.
- [11] R. Barea, L. Boquete, M. Mazo, and E. López, “Wheelchair guidance strategies using EOG,” *Journal of Intelligent and Robotic Systems: Theory and Applications*, vol. 34, no. 3, pp. 279–299, 2002, doi: 10.1023/A:1016359503796.

- [12] B. Xu, Institute of Electrical and Electronics Engineers. Beijing Section, and Institute of Electrical and Electronics Engineers, *Proceedings of 2018 2nd IEEE Advanced Information Management, Communicates, Electronic and Automation Control Conference (IMCEC 2018) : May 25-27, 2018, Xi'an China.*
- [13] I. Ullah, Y. Shen, X. Su, C. Esposito, and C. Choi, “A Localization Based on Unscented Kalman Filter and Particle Filter Localization Algorithms,” *IEEE Access*, vol. 8, pp. 2233–2246, 2020, doi: 10.1109/ACCESS.2019.2961740.
- [14] S. Xuan, S. Li, M. Han, X. Wan, and G. S. Xia, “Object Tracking in Satellite Videos by Improved Correlation Filters with Motion Estimations,” *IEEE Transactions on Geoscience and Remote Sensing*, vol. 58, no. 2, pp. 1074–1086, Feb. 2020, doi: 10.1109/TGRS.2019.2943366.
- [15] Hokkaidō Daigaku, *2014 53rd Annual Conference of the Society of Instrument and Control Engineers of Japan (SICE) : 9-14 Sept. 2014.*
- [16] C. Yang, R. Duraiswami, and L. Davis, “Fast Multiple Object Tracking via a Hierarchical Particle Filter,” 2005.
- [17] B. Xu, Institute of Electrical and Electronics Engineers. Beijing Section, and Institute of Electrical and Electronics Engineers, *Proceedings of 2018 2nd IEEE Advanced Information Management, Communicates, Electronic and Automation Control Conference (IMCEC 2018) : May 25-27, 2018, Xi'an China.*
- [18] O. I. Khalaf and G. M. Abdulsahib, “Frequency estimation by the method of minimum mean squared error and P-value distributed in the wireless sensor network,” *Journal of Information Science and Engineering*, vol. 35, no. 5, pp. 1099–1112, 2019, doi: 10.6688/JISE.201909\_35(5).0010.
- [19] “SNMK 2018\_SHINDY DWIYANTI”.
- [20] A. Hajjah and Y. Nora Marlrim, “Analisis Error Terhadap Peramalan Data Penjualan Error Analysis Toward Sales Data Forecasting.”
- [21] H. Jaya, M. Yasser Abd Djawad, Mp. Sutarsi Suhaeb, Mp. Idhar, and Am. -----, “EMBEDDED SYSTEM AND ROBOTICS,” 2017.
- [22] K. Exaudi and A. Putra Perdana Prasetyo, “KONTROL ROBOT MENGGUNAKAN GERAKAN MATA BERBASIS SINJAL ELECTROOCULOGRAPHY (EOG),” Online, 2021.

[23] S. Priadana and D. Sunarsi, “Metode Penelitian Kuantitatif,” 2021.