

Daftar Pustaka

- [1] C. Hermanu, A. Musyaffa, and hari Maghfiroh, "Fuzzy Logic Controller and Its Application in Brushless DC Motor (BLDC) in Electric Vehicle," *JEEICT*, vol. 3, no. 1, pp. 35–43, Apr. 2021.
- [2] V. Anjarwati, "Pengendalian Kecepatan Motor Brushless DC (BLDC) Menggunakan Fuzzy Logic Control Berbasis Mikrokontroler".
- [3] P. Bagus, "Rancang Bangun Sistem Kendali Kecepatan Motor *Brushless* DC (BLDC) Menggunakan *PID Control* Berbasis Mikrokontroler".
- [4] D. Akbar and S. Riyadi, "Pengaturan Kecepatan Pada Motor Brushless DC (BLDC) Menggunakan PWM (Pulse Width Modulation)." *SNIKO*, Nov. 12, 2018.
- [5] Y. P. and inc M. T., "Brushless DC (BLDC) Motor Fundamentals," *pp*, pp. 1–20, 2003.
- [6] R. Kristiyono, "Studi Perbandingan PI, Fuzzy dan Hybrid PI Fuzzy Controller untuk Pengendalian Kecepatan Brushless DC Motor," *Jurnal Teknika ATW*, 2015.
- [7] willis m., "Proportional-Integral-Derivative Control." 1999.
- [8] MeAyu, "SITROTIS (Sistem Kontrol Otomatis): Ringkasan Dasar - Dasar PID (Proportional Integral Derivative controller) beserta Prinsip Kerja PID," *SITROTIS (Sistem Kontrol Otomatis)*.
- [9] M. Muhtarom and S. Sujono, "Perbandingan Sistem Kendali PID Dan Kendali Logika Fuzzy Pada Pengendalian Suhu Sistem Pemanas Induksi," *Jurnal Maestro*, vol. 2, no. 1, pp. 212–218, Apr. 2019.
- [10] A. Budijanto, "Pengaturan kecepatan motor dc pada robot line follower menggunakan pulse width modulation (pwm)," *SENASIF*, pp. 1162–1169, Sep. 2018.