

DAFTAR PUSTAKA

- [1] A. H. Muhammadi, G. L. Putra, P. S. Asmara, H. Yudo, S. H. Nurhadi and A. N. Yulianto , Pedoman Kontes Kapal Indonesia 2024, Jakarta: Balai Pengembangan Talenta Indonesia Pusat Prestasi Nasional Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi, 2024.
- [2] Sirojudin, "HIMPUNAN MAHASISWA TEKNIK MANUFAKTUR KAPAL," POLITEKNIK NEGERI BANYUANGI, [Online]. Available: <https://himatemaka.com/halaman/poliwangi-hydromodelling-club/divisi-autonomous-surface-vehicle>.
- [3] I. D. Wijaya, U. Nurhasan and M. A. Barata, "IMPLEMENTASI RASPBERRY PI UNTUK RANCANG BANGUN SISTEM KEAMANAN PINTU RUANG SERVER DENGAN PENGENALAN WAJAH MENGGUNAKAN METODE TRIANGLE FACE," *Jurnal Informatika Polinema*, vol. 4, no. 1, 2017.
- [4] A. D. Parwati, E. and A. A. Riadi, "Implementation Of Raspberry Pi As a Wireless Camera Design," *JURNAL ILMU TEKNIK DAN INFORMATIKA (TEKNIK)*, vol. 2, no. 2, p. 1, 2022.
- [5] raspberrypi, Raspberry Pi Foundation, [Online]. Available: <https://www.raspberrypi.com/products/raspberry-pi-3-model-b/>. [Accessed 2024].
- [6] L. Elektronika, "Raspberry Pi," 05 Juni 2018. [Online]. Available: <https://www.labelektronika.com/2018/06/mengenal-raspberry-pi-3-model-b-plus>. [Accessed 2024].
- [7] wmcclellan, "Inland UNO R3 Main Control Board," microcenter, 05 Jan 2022. [Online]. Available: <https://community.microcenter.com/kb/articles/644-inland-uno-r3-main-control-board>. [Accessed 2024].
- [8] H. Alam, M. Angga and H. Widya, "Penggunaan Arduino Uno Untuk Mendeteksi," *Journal of Electrical Technology*, vol. 7, no. 2, 2022.
- [9] e. Colia, Y. Colia, V. C. Poekoel and J. Litouw, "Kestabilan Kendali PID Untuk Sistem Navigasi Pada Robot Underwater ROV (Remotely Operated Vehicle)," *Jurnal Teknik Elektro dan Komputer*, vol. 7, no. 02, 2018.
- [10] M. Ootong, D. Aribowo and R. Wahyud, "PERANCANGAN MODULAR BATERAI LITHIUM ION(LI-ION) UNTUK BEBAN LAMPU LED," *Jurnal Ilmiah Setrum*, 2019.

- [11] T. Suhendra, A. Uperiati, D. A. Purnamasari and A. H. Yuniato, "Kendali Kecepatan Motor DC dengan Metode Pulse Width Modulation menggunakan N-channel Mosfet," *Jurnal Hasil Penelitian dan Industri Terapan*, vol. 07, no. 02, Oktober 2018.
- [12] tytorobotics, "Elektronik ESC," [Online]. Available: www.tytorobotics.com/blogs/articles/what-is-an-esc-how-does-an-esc-work. [Accessed 07 10 2024].
- [13] "BASIC CIRCUIT DIAGRAM OF ARDUINO UNO R3 EasyEDA open source hardware lab," buyselloov, [Online]. Available: https://buyselloov.best/product_details/17151038.html. [Accessed 2024].
- [14] S. says, "Universal ESC Circuit for BLDC and Alternator motors," Homemade Circuit Projects, [Online]. Available: www.homemade-circuits.com/universal-esc-circuit-for-bldc-motors/. [Accessed 2024].