

DAFTAR PUSTAKA

- [1] S. Mulyani and others, *Metode Analisis dan perancangan sistem*. Abdi Sistematika, 2017.
- [2] I. Putu *et al.*, “Smart Project Educational Robot (SpaceR) Sebagai Robot Edukasi,” *Oktober*, vol. 3, no. 1, pp. 58–64.
- [3] I. Lestari and R. Juanda, “Komparasi Model Pembelajaran Problem Based Learning dan Project Based Learning Terhadap Hasil Belajar Siswa Pada Materi Perangkat Keras Jaringan Internet Kelas IX SMP Negeri 5 Sungai Kakap Kabupaten Kubu Raya,” vol. 6, pp. 127–135, 2019, doi: 10.29407/e.v6i2.13159.
- [4] M. T. S. T. W. Yudi Hartanto, “Pengaruh Game Berbasis Coding Terhadap Keberlanjutan Minat Belajar Programming Siswa di Batam, Indonesia,” 2020.
- [5] S. Papadakis, “Robots and Robotics Kits for Early Childhood and First School Age,” *International Journal of Interactive Mobile Technologies*, vol. 14, no. 18, pp. 34–56, 2020, doi: 10.3991/ijim.v14i18.16631.
- [6] M. Rahmi, R. Handayani, and M. I. Sani, “MODEL ROBOT EDUKASI MENGGUNAKAN PEMROGRAMAN ARDUINO.”
- [7] M. M. Burnett, “Visual Programming,” John Wiley & Sons Inc, 1999.
- [8] R. Sarah, F. Iskandar, and A. Raditya, “Seminar Nasional Matematika dan Aplikasinya, 21 Oktober 2017 Surabaya.”
- [9] R. J. Valentine, “Power Module Control Design.”
- [10] V. V. Rankovska and G. D. Goranov, “Interrupts in Teaching Microcontrollers Using Arduino,” in *2020 29th International Scientific Conference Electronics, ET 2020 - Proceedings*, Institute of Electrical and Electronics Engineers Inc., Sep. 2020. doi: 10.1109/ET50336.2020.9238228.

- [11] T. N. Nizar, D. A. Jatmiko, R. Hartono, and A. I. G. Pratama, “Implementasi dan Uji Kinerja Kontrol PID untuk ketabilan Pesawat Tanpa Awak Tailsitter pada Keadaan Mengambang,” *Komputika : Jurnal Sistem Komputer*, vol. 10, no. 1, pp. 53–59, Mar. 2021, doi: 10.34010/komputika.v10i1.3808.
- [12] Feri Djuandi, “PENGENALAN ARDUINO √ Oleh : Feri Djuandi,” 2011. [Online]. Available: <http://www.arobotineveryhome.com>
- [13] A. Dimas, B. Sadewo, E. R. Widasari, and A. Muttaqin, “Perancangan Pengendali Rumah menggunakan Smartphone Android dengan Konektivitas Bluetooth,” 2017. [Online]. Available: <http://j-ptiik.ub.ac.id>
- [14] D. Setiawan, J. Yos Sudarso Km, K. Kunci, and A. Uno, “SISTEM KONTROL MOTOR DC MENGGUNAKAN PWM ARDUINO BERBASIS ANDROID SYSTEM,” *Jurnal Sains, Teknologi dan Industri*, vol. 15, no. 1, pp. 7–14, 2017.
- [15] H. Wibawa, O. Wahyunggoro, and A. I. Cahyadi, “DC Motor Speed Control Using Hybrid PID-Fuzzy with ITAE Polynomial Initiation,” 2019.
- [16] Akhmad Irfansyah Salim, “Implementasi Motor Servo SG 90 Sebagai Penggerak Mekanik Pada E. I. Helper (Electronics Ingtegration Helmet Wiper),” 2020.
- [17] Tejas Bhosale, “2D PLATFORMER GAME IN UNITY ENGINE,” 2018.