

## DAFTAR PUSTAKA

- [1] R. H. BATARA, “Rancang Bangun Meriam Pelontar Pneumatik 6 Bar,” 2021, Accessed: Aug. 03, 2023. [Online]. Available: <https://eproceeding.itenas.ac.id/index.php/fti/article/view/680>
- [2] L. Sonda, M. Najib Sadikin, and F. Damayanto, “RANCANG BANGUN ALAT PEMBELAH DURIAN SISTEM PNEUMATIK,” 2017.
- [3] A. Syahril, M. H.-J. K. E. dan Manufaktur, and undefined 2018, “Perancangan Ulang Peralatan Pneumatik Berbasis Programmable Logic Control (PLC) Untuk Kegiatan Praktikum,” *journal.unj.ac.id*, doi: 10.21009/JKEM.5.1.7.
- [4] B. Ariantama, D. Putra, U. Ali, A. Ph, E. Wildan, and P. Tresna, “VALVE CONTROL WITH RASPBERRY Pi ON PNEUMATIC BASED BULLET LAUNCHER.”
- [5] S. Haryadi, A. Rivansyah, and dan Andreas Bungaran, “Rancang Bangun Simulator Landing Gear Dengan Sistem Pneumatic,” *Prosiding Seminar Nasional Teknik Mesin Politeknik Negeri Jakarta*, pp. 978–985, 2019, [Online]. Available: <http://semnas.mesin.pnj.ac.id>
- [6] W. Pandji Tresna, U. Ali Ahmad, R. Rendian Septiawan, I. Titok Sugiarto, and A. Lukmanto Suherman, “Encoding LED for Unique Markers on Object Recognition System.” [Online]. Available: [www.ijacsa.thesai.org](http://www.ijacsa.thesai.org)
- [7] E. Setiyawan<sup>1</sup>, A. Kurniawan Nugroho<sup>2</sup>, S. Heranurweni<sup>3</sup>, and D. M. Sipan<sup>4</sup>, “RANCANG BANGUN SISTEM BUKA DAN TUTUP ATAP SUNLOUVRE MENGGUNAKAN SISTEM PNEUMATIC BERBASIS IOT.”
- [8] T. Darmana *et al.*, “APLIKASI MIKROKONTROLER UNTUK MENGONTROL LEAD-LAG PADA AIR COMPRESSOR,” vol. 7, no. 2, pp. 77–83, 2020, doi: 10.37373/tekno.v%vi%i.27.
- [9] A. Kurniawan and H. Porawati, “Rancang Bangun Alat Peraga Sistem Pneumatik dan Pengujian Dua Silinder Kerja Ganda Bergerak Bersamaan Secara Terus-Menerus,” 2021. [Online]. Available: [www.ojs.politeknikjambi.ac.id/inovator](http://www.ojs.politeknikjambi.ac.id/inovator)

- [10] R. Bangun Sistem Kontrol, M. Ridha, and P. Teknologi Rekayasa Instrumentasi dan Kontrol, “RANCANG BANGUN SISTEM KONTROL ELEKRO PNEUMATIK SEBAGAI PENGATUR TUAS PENUTUP BOTOL MINUMAN,” *JURNAL TEKTRONIKA*, vol. 4, no. 1, p. 43, 2020.
- [11] Y. Mulana, G. Rusydi, and F. Syahrillah, *PENGEMBANGAN PAYUNG PNEUMATIK BERBASIS MIKROKONTROLER*. 2017. [Online]. Available: [www.arduino.cc](http://www.arduino.cc)
- [12] M. Y. Stoychitch and B. Z. Knezevic, “Design of remote electro-pneumatic control system using microcontroller,” in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Feb. 2019. doi: 10.1088/1757-899X/477/1/012034.
- [13] I. P. Nasution, U. A. Ahmad, and W. P. Tresna, “KARAKTERISASI PUTARAN MOTOR SERVO JANGKAUAN SETENGAH BOLA UNTUK MENDUKUNG PELONTAR PELURU BERBASIS PNEUMATIC HALF REACH SERVO MOTOR ROUND CHARACTERIZATION TO SUPPORT PNEUMATIC-BASED BULLET LIST.”
- [14] T. H.-G. M. Development and undefined 2022, “Root-mean-square error (RMSE) or mean absolute error (MAE): When to use them or not,” *gmd.copernicus.org*, vol. 15, pp. 5481–5487, 2022, doi: 10.5194/gmd-15-5481-2022.
- [15] T. Padilah, R. A.-F. J. P. Matematika, and undefined 2019, “Analisis regresi linier berganda dalam estimasi produktivitas tanaman padi di kabupaten karawang,” *jurnal.umj.ac.id*, Accessed: Aug. 07, 2023. [Online]. Available: <https://jurnal.umj.ac.id/index.php/fbc/article/view/3333>