

DAFTAR PUSTAKA

- [1] W. de J. Sjamsuhidajat, *Buku Ajar Ilmu Bedah, Edisi II. Jakarta*. JAKARTA, 2005.
- [2] Kementerian Kesehatan RI, “Pedoman Teknis Bangunan Rumah Sakit Ruang Operasi,” 2012.
- [3] A. Andi, *Sistem Pneumatik*. JAKARTA: Direktorat Pembinaan Sekolah Menengah Kejuruan, 2018.
- [4] A. FUKUHARA, T. AKAGI, and S. DOHTA, “0709 Development and Application of Flexible Pneumatic Cylinder with Linear Encoder,” *Proc. Bioeng. Conf. Annu. Meet. BED/JSME*, vol. 2009.22, no. 0, p. 112, 2017.
- [5] kelebihan kekerungan P. dan Hidrolik, “hidrolik pneumatik,” *10 mei*, 2010.
- [6] E. R. Ario Wisnu Wicaksono, Sekar Ayu Darmastuti, Nurul Hidayati, “Pengenalan Aktuator Beserta Proses Kerja Introduction Actuator With Working Process,” 2014.
- [7] F. I. Anditha, T. Kabul, and W. Ym, “HOLDER MECHANISM PADA SHEET METAL SHEARING MACHINE DESIGN AND SIMULATION OF ELECTRO PNEUMATIC HOLDER MECHANISM ON SHEET METAL SHEARING MACHINE lain “ Perancangan Simulasi Sistem Pergerakan Controller Modulle untuk Rancangan Mesin Holder Mechanism pada She,” vol. 5, no. 1, pp. 51–60, 2017.
- [8] J. Raya and P. K. M. Kec, “PNEUMATIK UNTUK MESIN PENGAMPLAS KAYU OTOMATIS Al Antoni Akhmad ST , MT Jurusan Teknik Mesin - Fakultas Teknik , Universitas Sriwijaya,” vol. 18, no. 3, pp. 21–28, 2009.
- [9] Saeful Bahri and Chairul Anwar, “Perancangan dan Prototype Otomatis Mesin Single Bore dengan Motor AC 1 Fasa Berbasis Pengontrolan Pneumatik dan PLC,” *Elektum J. Tek. Elektro*, vol. 14, no. 2, pp. 13–20, 2017.
- [10] U. Indonesia, N. N. Dyto, F. Teknik, P. Studi, and T. Elektro, “Menggunakan Brushed Dc Motor Dengan Pengendalian Fuzzy,” 2012.
- [11] E. Benyamin *et al.*, “Pengendalian Stewart Platform untuk Flight,” vol. 9, no. 2, pp. 62–67, 2016.
- [12] G. Lee, “Design Improvement of a Linear Control Solenoid Valve using Multiphysics Simulation,” vol. 24, no. 3, pp. 352–359, 2018.
- [13] C. Anegundi, A. Ganagi, and C. Tapashetti, “Automatic pneumatic ramming machine 1,” no. 9, pp. 60–62, 2014.
- [14] P. Parikh, N. Modi, and R. Prajapati, “Control of Industrial Pneumatic &

Hydraulic Systems using Serial Communication Technology & Matlab,” *Int. J. Sci. Res. Dev. Vol. 3, Issue 10, 2015 / ISSN 2321-0613*, vol. 3, no. December, pp. 2321–2613, 2015.

- [15] F. N. A. Frank Langro, Manager, Product Management, “Pneumatics vs electrics: A niche for each,” *Desain Word*. [Online]. Available: <https://www.designworldonline.com/pneumatics-vs-electrics-a-niche-for-each/>. [Accessed: 12-Jul-2019].
- [16] K. S. Kim, “Structure and vibration analysis of solenoid pump for two-way hydraulic control,” *Int. J. Control Autom.*, vol. 6, no. 6, pp. 41–50, 2013.
- [17] F. Djuandi, “Pengenalan Arduino,” *E-book. tobuku*, pp. 1–24, 2011.