

# DAFTAR PUSTAKA

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- [1] kemenkes RI, “infodatin-stroke-dont-be-the-one,” p. 6, 2019.
- [2] D. Adiputra *et al.*, “A review on the control of the mechanical properties of Ankle Foot Orthosis for gait assistance,” *Actuators*, vol. 8, no. 1. MDPI AG, 2019. doi: 10.3390/act8010010.
- [3] M. Djunaidi, “Impor Alat Kesehatan Di Indonesia,” pp. 294–299, 2017.
- [4] LAVITRY, RISER, FOURNY, and CAMPAN, “Myasthénie guérie par l’ablation d’un thymus non tumoral;,” *Bull. mémoires la Société*, vol. 69, no. 21–23, pp. 764–767, 1953.
- [5] L. F. Yeung *et al.*, “Randomized controlled trial of robot-assisted gait training with dorsiflexion assistance on chronic stroke patients wearing ankle-foot-orthosis,” *J. Neuroeng. Rehabil.*, vol. 15, no. 1, Jun. 2018, doi: 10.1186/s12984-018-0394-7.
- [6] T. H. and H. L. C. M. Thalman, “Toward A Soft Robotic Ankle-Foot Orthosis (SR-AFO) Exosuit for Human Locomotion: Preliminary Results in Late Stance Plantarflexion Assistance,” vol. 2020, pp. 801–807, 2020, doi: 10.1109/RoboSoft48309.2020.9116050.
- [7] S. Amalia, “Implementasi 2 Lilitan Phasa Dan 3 Lilitan Phasa Terhubung Terhadap Tegangan Pada Motor Brushless Direct Current (Bldc) Rotor Luar Dengan Analisis Anova,” *J. Ipteks Terap.*, vol. 12, no. 2, p. 167, 2018, doi: 10.22216/jit.2018.v12i2.754.
- [8] B. S. Pambudi, “Analisis Unjuk Kerja Motor Bldc 500 W Terhadap Perubahan Diameter Lilitan Stator,” 2018.
- [9] A. Kristianto, “Perencanaan Lilitan Motor Induksi 3 Fasa 220/380 V,” *e-Prints uny*, 2016.
- [10] F. T. N. Saputra, “Pengujian dan Analisa Kenaikan Torsi Dua Motor BLDC Tergandeng,” 2021.
- [11] R. Hidayat, Muhammin, and F. Aidi, “Rancang Bangun Prototype Drone Penyemprot Pestisida Untuk Pertanian Padi Secara Otomatis,” *J. Tektro*, vol. 3, no. 2, pp. 86–94, 2019, [Online]. Available: <http://ejurnal.pnl.ac.id/index.php/TEKTRO/article/view/1550>
- [12] D. Rohman Nurdiansyah, S. Aditya Putra, R. Azimansyah, B. Dwi

- Kurniawan, A. Dasilva Rustandy Putra, and Mh. Fatkhurahman, “Pengaruh Daya Dan Torsi Untuk Performa Sebuah Mesin Effect of Power and Torque the Performance of a Machine,” *J. Tek. Otomotif*, p. 7, 2017.
- [13] D. A. Winter, *Biomechanics and Motor Control of Human Movement: Fourth Edition*. 2009. doi: 10.1002/9780470549148.
- [14] A. S. Zamzamy, “Desain Dan Pembuatan Model Kafo ( Knee Ankle Foot Orthosis ) Berdasarkan Antropometri Tubuh Orang Indonesia,” *Univ. Islam Indones.*, 2018.
- [15] N. K. Tan Kay Chuan, Markus Hartono, “Anthropometry of the Singaporean and Indonesian populations,” *Int. J. Ind. Ergon.*, 2010, [Online]. Available: <https://doi.org/10.1016/j.ergon.2010.05.001>
- [16] M. H. Barri, A. Ryandika, A. Cesario, and A. Widyotriatmo, “Desain dan Kontrol Posisi dari Arm Manipulator Robot Sebagai Alat Rehabilitasi Pasien Pasca Stroke,” *J. Otomasi Kontrol Dan Instrumentasi*, 2017, [Online]. Available: <https://doi.org/10.5614/joki.2017.9.2.2>