DAFTAR PUSTAKA

Arslan, Y.Z. *et al.* (2019) *Exoskeletons, Exomusculatures, Exosuits: Dynamic Modeling and Simulation*, *Biomechatronics*. Elsevier Inc. Available at: https://doi.org/10.1016/B978-0-12-812939-5.00011-2.

Avia (2017) 'Data Sheet - HX-711', *Avia Semiconductor*, 1(1), pp. 1–9. Available at: https://cdn.sparkfun.com/datasheets/Sensors/ForceFlex/hx711_english.pdf.

Chen, J.L. *et al.* (2022) 'Plantar Pressure-Based Insole Gait Monitoring Techniques for Diseases Monitoring and Analysis: A Review', *Advanced Materials Technologies*, 7(1), pp. 1–31. Available at: https://doi.org/10.1002/admt.202100566.

Dirgantara, T. *et al.* (2012) 'Perancangan , Pembuatan , dan Pengujian Force Plate untuk Pengukuran Ground Reaction Force Pada Analisis Gerak Berjalan Manusia', *Proceeding Seminar Nasionan Tahunan Teknik Mesin XI & Thermofluid IV*, (Snttm Xi), pp. 16–17.

Lythgo, N., Wilson, C. and Galea, M. (2011) 'Basic gait and symmetry measures for primary school-aged children and young adults. II: Walking at slow, free and fast speed', *Gait and Posture*, 33(1), pp. 29–35. Available at: https://doi.org/10.1016/j.gaitpost.2010.09.017.

Mukhammad, Y., Santika, A. and Haryuni, S. (2022) 'Analisis Akurasi Modul Amplifier HX711 untuk Timbangan Bayi', *Medika Teknika : Jurnal Teknik Elektromedik Indonesia*, 4(1), pp. 24–28. Available at: https://doi.org/10.18196/mt.v4i1.15148.

Samto, D. (2011) 'Perancangan Force Platform untuk Mengukur Ground Reaction Force (Grf) dan Menentukan Center Of Pressure (Cop) Menggunakan Transmisi Frekuensi Radio (Rf)'. Available at: https://digilib.uns.ac.id/dokumen/detail/18448.

WAHYUDI, W., RAHMAN, A. and NAWAWI, M. (2018) 'Perbandingan Nilai Ukur Sensor Load Cell pada Alat Penyortir Buah Otomatis terhadap Timbangan Manual', *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, 5(2), p. 207. Available at:

https://doi.org/10.26760/elkomika.v5i2.207.

Yu, L. *et al.* (2021) 'Principal Component Analysis of the Running Ground Reaction Forces With Different Speeds', *Frontiers in Bioengineering and Biotechnology*, 9(March), pp. 1–11. Available at: https://doi.org/10.3389/fbioe.2021.629809.