DAFTAR PUSTAKA

[1]   H. U. R. Siddiqui, M. Spruce, S. R. Alty, and S. Dudley, "Automated peripheral neuropathy assessment using optical imaging and foot anthropometry," *IEEE Trans. Biomed. Eng.*, vol. 62, no. 8, pp. 1911–1917, 2015, doi: 10.1109/TBME.2015.2407056.

[2]   T. J. Hagedorn *et al.*, "Foot Disorders, Foot Posture, and Foot Function: The Framingham Foot Study," *PLoS One*, vol. 8, no. 9, pp. 1–7, 2013, doi: 10.1371/journal.pone.0074364.

[3]   H. J. Hillstrom *et al.*, "Foot type biomechanics part 1: structure and function of the asymptomatic foot," *Gait Posture*, vol. 37, no. 5, pp. 445–451, 2013, doi: 10.1007/978-1-62703-673-3.

[4]   A. Saeedi, F. Almasganj, and M. Pourebrahim, "*Plantar* pressure monitoring by developing a real-time wireless system," *2014 21st Iran. Conf. Biomed. Eng. ICBME 2014*, no. Icbme, pp. 211–214, 2011, doi: 10.1109/ICBME.2014.7043923.

[5]   S. S. Richard and A. . Fallis, *Clinical Anatomy by Regions*. 2012.

[6]   K. L. Moore, A. M. R. Agur, and A. F. Dalley, *Essential clinical anatomy: Fourth edition*. 2012.

[7]   L. Wafai, A. Zayegh, J. Woulfe, S. Mahfuzul, and R. Begg, "Identification of foot pathologies based on *plantar* pressure asymmetry," *Sensors (Switzerland)*, vol. 15, no. 8, pp. 20392–20408, 2015, doi: 10.3390/s150820392.

[8]   P. R. Cavanagh and M. M. Rodgers, "The arch index: A useful measure from footprints," *J. Biomech.*, vol. 20, no. 5, pp. 547–551, 1987, doi: 10.1016/0021-9290(87)90255-7.

[9]   T. Keatsamarn and C. Pintavirooj, "Foot *plantar* pressure measurement system using optical sensor," *BMEiCON 2016 - 9th Biomed. Eng. Int. Conf.*, 2017, doi: 10.1109/BMEiCON.2016.7859593.

[10]   A. H. Sabry *et al.*, "Image processing based foot *plantar* pressure distribution analysis and modeling," *Indones. J. Electr. Eng. Comput. Sci.*, vol. 17, no. 2, pp. 594–605, 2019, doi: 10.11591/ijeecs.v17.i2.pp594-605.

[11]   L. Shu, T. Hua, Y. Wang, Q. Li, D. D. Feng, and X. Tao, "In-shoe *plantar* pressure measurement and analysis system based on fabric pressure sensing array," *IEEE Trans.*

Inf. Technol. Biomed., vol. 14, no. 3, pp. 767–775, 2010, doi: 10.1109/TITB.2009.2038904.

[12] X. Li, H. Huang, J. Wang, Y. Yu, and Y. Ao, "The Analysis of *Plantar* Pressure Data Based on Multimodel Method in Patients with Anterior Cruciate Ligament Deficiency during Walking," vol. 2016, 2016.

[13] I. Muhimmah and L. H. Wigatning, "Aplikasi Anthropometri Telapak Kaki Berbasis Pengolahan Citra," no. November, pp. 1–12, 2013.

[14] 2002. R. E. Gonzales, Rafael C.; Woods, Digital Image Processing. New Jersey: Prentice-Hall, Inc, *Digital image processing and computer vision*, vol. 8, no. 3. 2002.

[15] L. Hasanah *et al.*, "Development of Software for Making Contour Plot Using Matlab to Be Used for Development of Software for Making Contour Plot Using Matlab to Be Used for Teaching Purpose," no. January, 2013, doi: 10.5539/apr.v5n1p78.

[16] A. Jayadi, T. Susanto, and F. D. Adhinata, "Sistem Kendali Proporsional pada Robot Penghindar Halangan (Avoider) Pioneer P3-DX," vol. 20, no. 1, pp. 47–52, 2021.

[17] N. Tang *et al.*, "No Title ثَقثَقثَقثَق, p. 2009, ثق ثَقثَقثَق .no ,ثق ققثَق. vol, بيبيب ," [Online]. Available: http://dx.doi.org/10.1016/B978-0-12-849873-6.00001-7%0Ahttp://saber.ucv.ve/ojs/index.php/rev_venes/article/view/1112%0Ahttps://www.bps.go.id/dynamictable/2018/05/18/1337/persentase-panjang-jalan-tol-yang-beroperasi-menurut-operatornya-2014.html.

[18] C. Gerekos, "T he T ESLA c oil," 2012.

[19] S. I. Zulfa, A. Nikmah, and E. K. Nisak, "Analisa Penguasaan Konsep pada Tekanan Hidrostatis dan Hukum Pascal Mahasiswa Pendidikan Fisika," *J. Fis. Indones.*, vol. 24, no. 1, p. 24, 2020, doi: 10.22146/jfi.v24i1.51870.

[20] Electronics Interlink, "FSR Integration Guide & Evaluation Parts Catalog With Suggested Electrical Interfaces," 2005.