

DAFTAR PUSTAKA

- [1] N. Aeni *et al.*, “Pandemi COVID-19: Dampak Kesehatan, Ekonomi, dan Sosial COVID-19 Pandemic: The Health, Economic, and Social Effects,” 2021.
- [2] Y. Prasetyo, “Kesadaran Masyarakat Berolahraga Untuk Peningkatan Kesehatan dan Pembangunan Nasional,” *Medikora*, vol. XI, pp. 219–228, 2013.
- [3] F. Pahlevi and F. Fachrezzy, “Model Latihan Teknik Tendangan Momtong Yeop Chagi Pada Atlet Taekwondo Universitas Negeri Jakarta,” 2020, doi: 10.21009/jpja.v3i01.15569.
- [4] G. Irena, “Profil Teknik Tendangan Yang Dominan Menghasilkan Poin Dalam Pertandingan Cabang Olahraga Taekwondo Menggunakan Protector Scoring System (PSS),” pp. 19–26, 2014, Accessed: Dec. 31, 2022. [Online]. Available: perpustakaan.upi.edu
- [5] R. A. Dharmmesta, I. G. P. Jaya, A. Rizal, and Istiqomah, “Classification of Foot Kicks in Taekwondo Using SVM (Support Vector Machine) and KNN (K-Nearest Neighbors) Algorithms,” in *2022 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communications Technology (IAICT)*, IEEE, Jul. 2022, pp. 36–41. doi: 10.1109/IAICT55358.2022.9887475.
- [6] M. Asrul Maulana, “Make National Achievements Through The Taekwondo Speed Kicking Championship,” Jun. 02, 2021.
- [7] J. I Gede Pustika, D. Rainta Athallah, R. Achmad, and Istiqomah, *Application Foot Kick Classification in Taekwondo with Inertia Sensor and Machine Learning*. IEEE, 2022.
- [8] N. Koman Gorin Sabatini *et al.*, “Faktor-Faktor yang Mempengaruhi Kecepatan, Kekuatan, dan Daya Ledak Terhadap Tendangan Atlet Taekwondo,” *Jurnal Pendidikan Olahraga*, pp. 85–93, 2019, doi: 10.31571/jpo.v8i2.1120.
- [9] K. Nadia, “Jenis Tendangan Dasar Pada Taekwondo,” *NYSN Media*, Feb. 20, 2018. <https://nysnmedia.com/jenis-tendangan-dasar-pada-taekwondo/> (accessed Nov. 16, 2022).
- [10] T. S. Sollar, “Aplikasi dan Tinjauan Teknis Bluetooth untuk Komunikasi Tanpa Kabel,” *Jurnal SMARTek*, vol. 4, pp. 267–279, 2006.

- [11] B. O. Kharisma, A. Wildan, and F. E. Laumal, "Implementasi Sensor MPU 6050 untuk Mengukur Keseimbangan Self Balancing Robot Menggunakan Kontrol PID," 2018.
- [12] D. Pamungkas, S. R. Kurniawan, and B. F. Simamora, "Perbandingan Antara Domain Waktu dan Frekuensi untuk Pengenalan Sinyal EMG," *Jurnal Rekayasa Elektrika*, vol. 17, no. 1, pp. 36–41, Mar. 2021, doi: 10.17529/jre.v17i1.16844.
- [13] G. Rai, A. Sugiarta, I. Made, and O. Widyantara, "Ekstraksi Fitur Warna, Tekstur dan Bentuk untuk Clustered-Based Retrieval of Images (CLUE)," *Teknologi Elektro*, vol. 16.
- [14] K. Sketchify, "Posisi Blok Bawah Terinspirasi dari Manhwa Taekwondo Woman," *Canva*.
- [15] K. Sketchify, "Tendangan Kapak Wanita Taekwondo Terinspirasi Manhwa," *Canva*.
- [16] M. Sandeep and P. Dominic, "Get Started With Machine Learning on Arduino," *arduino.cc*, May 16, 2023.
- [17] G. A. Mehmet, "Statistical Library V2.0," *github*, Jun. 26, 2022.
- [18] Aditya Yanuar, "Statistical Machine Learning," *mipa.ugm*, May 20, 2018.
- [19] "What's needed to use Machine Learning on Arduino Nano 33 BLE ," *eloquentarduino*, 2023.
- [20] F. S. Pamungkas and I. Kharisudin, "Analisis Sentimen dengan SVM," vol. 4, pp. 628–634, 2021, [Online]. Available: <https://journal.unnes.ac.id/sju/index.php/prisma/>
- [21] I. Monika Parapat and M. Tanzil Furqon, "Penerapan Metode Support Vector Machine (SVM) Pada Klasifikasi Penyimpangan Tumbuh Kembang Anak," 2018. [Online]. Available: <http://j-ptiik.ub.ac.id>
- [22] M. T. O. Worsey, H. G. Espinosa, J. B. Shepherd, and D. V. Thiel, "Inertial sensors for performance analysis in combat sports: A systematic review," *Sports*, vol. 7, no. 1. MDPI, Jan. 01, 2019. doi: 10.3390/sports7010028.
- [23] M. Kanimozhi and Dr. R. Roselin, "Statistical Feature Extraction and Classification using Machine Learning Techniques in Brain-Computer Interface," *International Journal of Innovative Technology and Exploring Engineering*, vol. 9, no. 3, pp. 1354–1358, Jan. 2020, doi: 10.35940/ijitee.K2343.019320.

- [24] Veeralagan J, "Hyper Tuning Using Gridsearchcv on Machine Learning Models for Prognosticating Dementia," 2022, doi: 10.21203/rs.3.rs-2316713/v1.
- [25] G. S. K. Ranjan, A. Kumar Verma, and S. Radhika, "K-Nearest Neighbors and Grid Search CV Based Real Time Fault Monitoring System for Industries," in *2019 IEEE 5th International Conference for Convergence in Technology, I2CT 2019*, Institute of Electrical and Electronics Engineers Inc., Mar. 2019. doi: 10.1109/I2CT45611.2019.9033691.
- [26] Immersa Laboratory, "Pengertian Accelerometer dan Cara Kerjanya," Feb. 06, 2018.
- [27] K. Community, "An internal error has occurred. Report a bug? Error," *community.kodular.io*, 2023.
- [28] A. Murtadho and D. H. Sulistyawati, "Machine Learning Untuk Perbandingan Tingkat Akurasi Prediksi Penyakit Diabetes Metode Supervised Learning."
- [29] arduino.cc, "Arduino Nano 33 BLE Sense," 2019.
- [30] E. N. R. Khakim, A. Hermawan, and D. Avianto, "Implementasi Correlation Matrix Pada Klasifikasi Dataset Wine," *JIKO (Jurnal Informatika dan Komputer)*, vol. 7, no. 1, p. 158, Feb. 2023, doi: 10.26798/jiko.v7i1.771.
- [31] K. D. Yates, *The complete book of Taekwon Do forms*. Paladin Press, 1988.