

DAFTAR PUSTAKA

- [1] A. W. Y. Putra Parmita, G. U. N. Tajalla. R. A. Tanjung, and H. A. Dewanto, "SOSIALISASI PENGENALAN 3D PRINTING UNTUK PEMUDA DAN PEMUDI DI BALIKPAPAN," Jurnal Pengabdian Kepada Masyarakat ITK (PIKAT), vol. 2, no. 1, pp. 7-12, Jun. 2021, doi: 10.35718/pikat.v2i1.317
- [2] T. Rúsianto, S. Huda, dan Hary Wibowo, J. Kalisahak No. and K. Balapan Yogyakarta, "A RIVIEW: JENIS DAN PENCETAKAN 3D (3D PRINTING) UNTUK PEMBUATAN PROTOTIPE." [Online]. Available: <https://aaq.auburn.edu/node/9907/take>
- [3] V. Gaikwad, A. Ghose, S. Cholake, A. Rawal. M. Iwato, and V. Sahajwalla, "Transformation of E-Waste Plastics into Sustainable Filaments for 3D Printing." ACS Sustain Chem Eng. vol. 6, no. 11. pp. 14432-14440, Nov. 2018, doi: 10.1021/acssuschemeng.8603105
- [4] J. Dubashi, B. Grau, and A. McKernan, "Scholar Commons AkaBot 2.0: pet 3D printing filament from waste plastic Recommended Citation." [Online]. Available: https://scholarcommons.scu.edu/mech_senior
- [5] JM, "S-36-12," [Online]. Available: https://jm.pl/gfx-base/s_1/orgs/18/S-36-12.pdf. [Accessed: Dec. 18, 2024].
- [6] Components101, "NEMA 17 Stepper Motor," Aug. 19, 2019. [Online]. Available: <https://components101.com/motors/nema17-stepper-motor>. [Accessed: Dec. 18, 2024].
- [7] Components101, "Datasheet of IR Sensor," [Online]. Available: https://components101.com/sites/default/files/component_datasheet/Datasheet%20of%20IR%20%20Sensor.pdf. [Accessed: Dec. 18, 2024].
- [8] Arduino, "A000066 - Arduino Uno Rev3," [Online]. Available: <https://docs.arduino.cc/resources/datasheets/A000066-datasheet.pdf>. [Accessed: Dec. 18, 2024].
- [9] Elicit, "Notebook: 3315161e-2853-497c-a11e-66087e30a434," [Online]. Available: <https://elicit.com/notebook/3315161e-2853-497c-a11e-66087e30a434#1811f5648a826a0aadd7026d331c877d>. [Accessed: Dec. 18, 2024].
- [10] Elicit, "Notebook: 3315161e-2853-497c-a11e-66087e30a434," [Online]. Available: <https://elicit.com/notebook/3315161e-2853-497c-a11e-66087e30a434#1811f53e88ee98e199c3d4e37b83fa22>. [Accessed: Dec. 18, 2024].

- [11] J. Kalisahak, "Title of the paper," *J. Utekin*, vol. 8, no. 1, pp. [page numbers], 2024. doi: 10.51530/jutekin.v8i1.462.
- [12] Elicit, "Notebook: 3315161e-2853-497c-a11e-66087e30a434," [Online]. Available: <https://elicit.com/notebook/3315161e-2853-497c-a11e-66087e30a434#1811f4ebc790c728c3401d54618ce49c>. [Accessed: Dec. 18, 2024].
- [13] YPPB, "Pengelolaan Sampah Organik yang Tidak Tepat, Hanya Akan Mendatangkan Musibah," Feb. 11, 2024. [Online]. Available: <https://ypbb.web.id/pengelolaan-sampah-organik-yang-tidak-tepat-hanya-akan-m mendatangkan-musibah/>
- [14] W. B. Mursanto, "Analisis Pengkondisi Sinyal untuk Sensor Thermistor - Studi Kasus Linierisasi Secara Seri," *Jurnal Teknik Energi*, vol. 4, no. 2, pp. 1-7, Feb. 2020. [Online]. Available: <https://jurnal.polban.ac.id/ojs-3.1.2/energi/article/view/1748>. [Accessed: Des. 17, 2024].
- [15] A. Zaini, S. Riyadi, dan P. E. D. K. Wati, "Analisis Kelayakan Investasi Alat Roll Streaping pada UKM Mekar Handcraft," *Teknika*, vol. 10, no. 2, pp. 136-146, 2024. [Online]. Available: <https://jurnal.untag-sby.ac.id/index.php/teknika/article/view/8881>. [Accessed: Des. 13, 2024].
- [16] M. Syafriza, D. Suherdi, dan K. Sari, "Implementasi PWM Pada Sistem Monitoring Suhu dan Kelembapan Berbasis Mikrokontroler," *Jurnal Sistem Komputer Triguna Dharma (JURSIK TGD)*, vol. 3, no. 4, pp. 1-10, Juli 2024. [Online]. Available: <https://ojs.trigunadharma.ac.id/index.php/jskom/article/view/8916>. [Accessed: Des. 13, 2024].
- [17] V. M. Patil, C. B. Jadhav, S. V. Swami, dan S. U. Kamble, "Liquid Temperature Measurement Using Arduino," *International Scientific Journal of Engineering and Management*, vol. 1, no. 2, pp. 45-52, Apr. 2024. [Online]. Available: <https://isjem.com/download/liquid-temperature-measurement-using-arduino/>. [Accessed: Des. 14, 2024].
- [18] Thiry, F. Krier, dan B. Evrard, "A review of pharmaceutical extrusion: Critical process parameters and scaling-up," *International Journal of Pharmaceutics*, vol. 479, no. 1, pp. 227–240, Feb. 2015. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S0378517314009338>. [Accessed: Des. 12, 2024].