DAFTAR PUSTAKA

Aditya, D., Anisha, L., Rahma, A. F., & Malik, A. (2024). Pengaruh Massa Dan Jenis Pegas Terhadap Konstanta Pegas: Studi Praktikum. *Jurnal Pendidikan Fisika dan Sains (JPFS)*, *7*(2), 100–106. https://doi.org/10.52188/jpfs.v7i2.758

Brusa, E., Carrera, A., & Delprete, C. (2023). A Review of Piezoelectric Energy Harvesting: Materials, Design, and Readout Circuits. Dalam *Actuators* (Vol. 12, Nomor 12). Multidisciplinary Digital Publishing Institute (MDPI). https://doi.org/10.3390/act12120457

He, Q., & Briscoe, J. (2024). Piezoelectric Energy Harvester Technologies: Synthesis, Mechanisms, and Multifunctional Applications. Dalam *ACS Applied Materials and Interfaces* (Vol. 16, Nomor 23, hlm. 29491–29520). American Chemical Society. https://doi.org/10.1021/acsami.3c17037

He Shuai. (n.d.). *Piezo plate with PZT-5A*. Retrieved June 10, 2023, from https://www.he-shuai.com/piezo-plate-with-pzt-5a/

Jean, F., Khan, M. U., Alazzam, A., & Mohammad, B. (2024). Advancement in piezoelectric nanogenerators for acoustic energy harvesting. Dalam *Microsystems and Nanoengineering* (Vol. 10, Nomor 1). Springer Nature. https://doi.org/10.1038/s41378-024-00811-4

Kurniawan, D., Sutoyo, E., & Hartono, B. (2020). Analisa Energi Impak Pada Biji Melinjo Dengan Menggunakan Alat Press Primover Compressed Air System. *Jurnal Almikanika*, *2*(3).

Pandhu Dwi Prayogha, A., & Riyan Pratama, M. (2020). Implementasi Metode Luther Untuk Pengembangan Media Pengenalan Tata Surya Berbasis Virtual Reality. Dalam *BIOS : Jurnal Teknologi Informasi dan Rekayasa Komputer* (Vol. 1, Nomor 1).

Radeef, Z. S., Jweri, A. R. K., Alsayah, A. M., Alshukri, M. J., & Khaled, M. (2025). Advances in piezoelectric energy harvesting: Materials, configurations, and power optimisation strategies. Dalam *Results in Engineering* (Vol. 28). Elsevier B.V. https://doi.org/10.1016/j.rineng.2025.107782

Rony, Y., Three Kartini, U., & Wrahatnolo, T. (2022). Pemodelan Transfer Energi Smartgrid Potovoltaic Dengan Sensor Suhu Untuk Efisisensi Energi. Dalam *Indonesian Journal of Engineering and Technology (INAJET)* (Vol. 4, Nomor 2). https://journal.unesa.ac.id/index.php/inajet

Sadeghi, H., & Restuccia, F. (2024). Pyrolysis-based modelling of 18650-type lithium-ion battery fires in thermal runaway with LCO, LFP and NMC cathodes. *Journal of Power Sources*, *603*. https://doi.org/10.1016/j.jpowsour.2024.234480

Sherren, A., Fink, K., Eshelman, J., Taha, L. Y., Anwar, S., & Brennecke, C. (2022). Design and Modelling of Piezoelectric Road Energy Harvesting. *Open Journal of Energy Efficiency*, *11*(02), 24–36. https://doi.org/10.4236/ojee.2022.112003

Wheeler, W., Bultel, Y., Venet, P., & Sari, A. (2025). An ageing study of twenty 18650 lithium-ion Graphite/LFP cells in first and second life use. *Scientific Data* , *12*(1). https://doi.org/10.1038/s41597-025-04712-7

Wihang, O. Y. (2022). *Aplikasi Pendataan Dan Penilaian Internal Program Kreativitas Mahasiswa (PKM) Berbasis Web Di Universitas Tanjungpura. 2022. PhD Thesis. Universitas Tanjungpura.*

Yang Zhengbao, Erturk Alper, & Zu Jean. (2017). *On the efficiency of piezoelectric energy harvesters*.