

DAFTAR PUSTAKA

- [1] M. Avredo and S. Kurniawan, "Pengawasan Kepemilikan Senjata Jenis Air Gun dan Airsoft Gun di Indonesia: Perspektif Yuridis Normatif," *Legitimasi: Jurnal Hukum Pidana dan Politik Hukum*, vol. 12, no. 2, pp. 173–185, Feb. 2024, doi: 10.22373/legitimasi.v12i2.19701.
- [2] H. A. Hartman *et al.*, "Contextual Factors Influencing Firearm Deaths Occurring Among Children," 2024, doi: 10.1542/peds.2024-067043O.
- [3] M. Haasz, J. M. Boggs, R. S. Beidas, and M. E. Betz, "Firearms, Physicians, Families, and Kids: Finding Words that Work," *J Pediatr*, vol. 247, pp. 133–137, 2022, doi: 10.1016/j.jpeds.2022.05.029.
- [4] M. D. Anestis *et al.*, "Assessment of Firearm Storage Practices in the US, 2022 Key Points," *JAMA Netw Open*, vol. 6, no. 3, p. 231447, 2023, doi: 10.1001/jamanetworkopen.2023.1447.
- [5] M. Avredo and S. Kurniawan, "Pengawasan Kepemilikan Senjata Jenis Air Gun dan Airsoft Gun di Indonesia: Perspektif Yuridis Normatif," *Legitimasi: Jurnal Hukum Pidana dan Politik Hukum*, vol. 12, no. 2, pp. 173–185, Feb. 2024, doi: 10.22373/LEGITIMASI.V12I2.19701.
- [6] "View of RANCANG BANGUN SISTEM PENGAMANAN RAK SENJATA M16 MENGGUNAKAN RFID DAN FINGERPRINT." Accessed: May 10, 2025. [Online]. Available: https://jurnal.unmer.ac.id/index.php/jasiek/article/view/3525/pdf_1
- [7] P. I. Philatenkov, E. V. Morozova, and T. S. Morozova, "Linear Actuator Modeling," *Proceedings of the 2020 IEEE Conference of Russian Young Researchers in Electrical and Electronic Engineering, ElConRus 2020*, pp. 807–809, Jan. 2020, doi: 10.1109/EICONRUS49466.2020.9039171.
- [8] L. Prasetyo, Sunaryo, H. Nugroho, R. Sulihiono, and T. B. Sampurno, "ANALISIS KEKUATAN SISTEM AKTUATOR LINIER DC PADA ALAT PENGANGKAT PASIEN," *STORAGE: Jurnal Ilmiah Teknik dan Ilmu Komputer*, vol. 2, no. 2, pp. 43–47, May 2023, doi: 10.55123/STORAGE.V2I2.1960.
- [9] D. Haryanto Sinaga *et al.*, "Design and Analysis of Automatic Dual Axis Solar Tracker using Linear Actuator and Arduino-based Light Sensor," *Proceedings of the 6th International Conference on Innovation in Education, Science, and Culture, ICIESC*

- 2024, 17 September 2024, Medan, Indonesia, 2025, doi: 10.4108/EAI.17-9-2024.2352850.
- [10] Y. N. Ravindra and R. B. Konda, "GSM Based Security Lock Using Linear Actuator," *International Journal of Scientific Research in Science and Technology IJSRST*, vol. 7, no. 2, 2020, doi: 10.32628/IJSRST207266.
- [11] "Mega 2560 Rev3 | Arduino Documentation." Accessed: Dec. 26, 2024. [Online]. Available: <https://docs.arduino.cc/hardware/mega-2560/>
- [12] E. W. T. Ngai, D. C. K. Chau, J. K. L. Poon, A. Y. M. Chan, B. C. M. Chan, and W. W. S. Wu, "Implementing an RFID-based manufacturing process management system: Lessons learned and success factors," *Journal of Engineering and Technology Management*, vol. 29, no. 1, pp. 112–130, Jan. 2012, doi: 10.1016/J.JENGTECMAN.2011.09.009.
- [13] Y. Hasan, Y. Wijanarko, S. Muslimin, and R. Maulidda, "The Automatic Door Lock to Enhance Security in RFID System," *J Phys Conf Ser*, vol. 1500, p. 12132, 2020, doi: 10.1088/1742-6596/1500/1/012132.
- [14] Y. Mukhammad, A. Santika, S. Haryuni, and A. W. Artikel, "Analisis Akurasi Modul Amplifier HX711 untuk Timbangan Bayi," *Medika Teknika : Jurnal Teknik Elektromedik Indonesia*, vol. 4, no. 1, pp. 24–28, Oct. 2022, doi: 10.18196/MT.V4I1.15148.
- [15] putri Rachmawati, "DESIGN OF DIGITAL SCALES SIMULATION USING HX711 SENSOR WITH ADDITIONAL BUZZER BASED ON ESP32," *MEDIKA TRADA: Journal of Electromedical Engineering Polbitrada*, vol. 4, no. 2, pp. 64–70, Dec. 2023, doi: 10.59485/JTEMP.V4I2.38.