

## DAFTAR PUSTAKA

- [1] B. Pong, "The Art of Drone Warfare," *Journal of War & Culture*, pp. 377-387, 2022.
- [2] D. Kunertova, "The war in Ukraine shows the game-changing," *Bulletin of the Atomic Scientists*, pp. 95-102, 2023.
- [3] I. A. R. Lembang, "Indonesia Military Research and Development in Dealing With The Sixth Generation Warfare : The Use of Artificial Intelligence in War Operations," *East Asian Journal of Multidisciplinary Research (EAJMR)*, vol. 2, pp. 649-660, 2023.
- [4] J. Johnson, "Artificial intelligence & future warfare: implications for international security," *Defense & Security Analysis*, 2019.
- [5] H. Liu, "A Military Object Detection Model of UAV Reconnaissance Image and Feature Visualization," *Applied Science*, 2022.
- [6] A. Noerifanza, "Analisa Kelayakan Modul Esp32 Sebagai Kamera untuk Pengenalan Objek Sehari-hari," *Journal of Computer, Electronic, and Telecommunication*, vol. 3, 2022.
- [7] L. S. Xiuli Du, "A Lightweight Military Target Detection Algorithm Based on Improved YOLOv5," *MDPI Electronics*, 2022.
- [8] D. Yang, "Research and Implementation of Embedded Real time Target Detection Algorithm Based on Deep Learning," *Journal of Physics: Conference Series*, 2021.
- [9] Y. Zhu, "Target Detection Based on Deep Learning," *Journal of Physics: Conference Series*, 2022.
- [10] H. Fiyad, "Real Time Embedded Target Detection and Warning Systems," *Journal of Physics: Conference*, 2019.
- [11] M. K. Anwar, "Deep Features Representation for Automatic Targeting Sistem of Gun Turret," in *International Electronics Symposium on Engineering Technology and Applications (IES-ETA)*, Bali, 2018.
- [12] S. Kuswadi, "Gun turret automatic weapon control sistem design and realization," *International Symposium on Electronics and Smart Devices (ISESD)*, pp. 30-34, 2016.
- [13] NVIDIA, "<https://developer.nvidia.com/embedded/jetson-nano>," Nvidia Corporation, [Online]. Available: <https://developer.nvidia.com/embedded/jetson-nano>. [Accessed 06 May 2024].

- [14] OMRON, “Technical Explanation for Servomotors and Servo Drives,” [Online]. Available: [https://www.ia.omron.com/data\\_pdf/guide/14/servo\\_tg\\_e\\_1\\_1.pdf](https://www.ia.omron.com/data_pdf/guide/14/servo_tg_e_1_1.pdf). [Accessed 14 April 2024].
- [15] B. Earl, “Adafruit PCA9685,” [Online]. Available: <https://cdn-learn.adafruit.com/downloads/pdf/16-channel-pwm-servo-driver.pdf>. [Accessed 8 January 2025].
- [16] T. J. Oleksii Kostenko, “Problems of Using Autonomous Military AI Against the Background of Russia's Military Aggression Against Ukraine,” *Baltic Journal of Legal and Social Sciences*, no. 4, 2022.
- [17] BeneWake, “SEN0259 Datasheet,” [Online]. Available: <https://www.farnell.com/datasheets/3963986.pdf>. [Accessed 06 May 2024].
- [18] Ultralytics, “Ultralytics YOLOv8,” [Online]. Available: <https://github.com/ultralytics/ultralytics>. [Accessed 24 June 2024].