

## Daftar Pustaka

- [1] Dubey, Y. K., & Damke, S. (2019). Baby monitoring system using image processing and IoT. *International Journal of Engineering and Advanced Technology*, 8(6), 4961-4964.
- [2] Hussain, T., Muhammad, K., Khan, S., Ullah, A., Lee, M. Y., & Baik, S. W. (2019). Intelligent baby behavior monitoring using embedded vision in IoT for smart healthcare centers. *Journal of Artificial Intelligence and Systems*, 1(1), 110-124.
- [3] Symon, A. F., Hassan, N., Rashid, H., Ahmed, I. U., & Reza, S. T. (2017, September). Design and development of a smart baby monitoring system based on Raspberry Pi and Pi camera. In *2017 4th International Conference on Advances in Electrical Engineering (ICAEE)* (pp. 117-122). IEEE.
- [4] A. R. Sfar, Z. Chtourou and Y. Challal, "A systemic and cognitive vision for IoT security: A case study of military live simulation and security challenges," 2017 International Conference on Smart, Monitored and Controlled Cities (SM2C), Sfax, Tunisia, 2017, pp. 101-105, doi: 10.1109/SM2C.2017.8071828.
- [5] Redmon, J., Divvala, S., Girshick, R., & Farhadi, A. (2016). You only look once: Unified, real-time object detection. In *Proceedings of the IEEE conference on computer vision and pattern recognition* (pp. 779-788).
- [6] Gong, X., Ma, L., & Ouyang, H. (2020, February). An improved method of Tiny YOLOV3. In *IOP Conference Series: Earth and Environmental Science* (Vol. 440, No. 5, p. 052025). IOP Publishing.
- [7] Gai, W., Liu, Y., Zhang, J., & Jing, G. (2021). An improved Tiny YOLOv3 for real-time object detection. *Systems Science & Control Engineering*, 9(1), 314-321.
- [8] Fandisyah, A. F., Iriawan, N., & Winahju, W. S. (2021). Deteksi Kapal di Laut Indonesia Menggunakan YOLOv3. *Jurnal Sains dan Seni ITS*, 10(1), D25-D32.
- [9] Jabbar, W. A., Shang, H. K., Hamid, S. N., Almohammed, A. A., Ramli, R. M., & Ali, M. A. (2019). IoT-BBMS: Internet of Things-based baby monitoring system for smart cradle. *IEEE Access*, 7, 93791-93805.

- [10] Everingham, M., Van Gool, L., Williams, C. K., Winn, J., & Zisserman, A. (2009). The pascal visual object classes (voc) challenge. *International journal of computer vision*, 88, 303-308.
- [11] Gong, H., Li, H., Xu, K., & Zhang, Y. (2019, November). Object detection based on improved YOLOv3-tiny. In *2019 Chinese automation congress (CAC)* (pp. 3240-3245). IEEE.
- [12] Gong, X., Ma, L., & Ouyang, H. (2020, February). An improved method of Tiny YOLOV3. In *IOP Conference Series: Earth and Environmental Science* (Vol. 440, No. 5, p. 052025). IOP Publishing.
- [13] Adarsh, P., Rathi, P., & Kumar, M. (2020, March). YOLO v3-Tiny: Object Detection and Recognition using one stage improved model. In *2020 6th international conference on advanced computing and communication systems (ICACCS)* (pp. 687-694). IEEE.
- [14] Sharma, C., Singh, S., & KB, A. S. (2021). Performance Analysis of Object Detection Algorithms on YouTube Video Object Dataset. *Engineering Letters*, 29(2).
- [15] KHATAMI, M. S. (2022). Deteksi Kendaraan Menggunakan Algoritma You Only Look Once (Yolo) V3.
- [16] Moroney, L., & Moroney, L. (2017). The firebase realtime database. *The Definitive Guide to Firebase: Build Android Apps on Google's Mobile Platform*, 51-71.
- [17] Khawas, C., & Shah, P. (2018). Application of firebase in android app development-a study. *International Journal of Computer Applications*, 179(46), 49-53.
- [18] Townsend, J. T. (1971). Theoretical analysis of an alphabetic confusion matrix. *Perception & Psychophysics*, 9, 40-50.
- [19] Visa, S., Ramsay, B., Ralescu, A. L., & Van Der Knaap, E. (2011). Confusion matrix-based feature selection. *Maics*, 710(1), 120-127.
- [20] R. Huang, J. Pedoeem and C. Chen, "YOLO-LITE: A Real-Time Object Detection Algorithm Optimized for Non-GPU Computers," 2018 IEEE International Conference on Big Data (Big Data), Seattle, WA, USA, 2018, pp. 2503-2510, doi: 10.1109/BigData.2018.8621865.

- [21] Kinney, H. C., Hefti, M. M., Goldstein, R. D., & Haynes, R. L. (2018). Sudden infant death syndrome. *Developmental Neuropathology*, 269-280.
- [22] Suryana, D. (Ed.). (2018). *Android Studio: Belajar Android Studio* (Vol. 1). Dayat Suryana Independent.
- [23] Chen, R. C., Saravanarajan, V. S., & Hung, H. T. (2021). Monitoring the behaviours of pet cat based on YOLO model and raspberry Pi. *International Journal of Applied Science and Engineering*, 18(5), 1-12.
- [24] Fleming, P. J., Blair, P. S., & Pease, A. (2015). Sudden unexpected death in infancy: aetiology, pathophysiology, epidemiology and prevention in 2015. *Archives of disease in childhood*, 100(10), 984-988.
- [25] Rochmah, E. N., & Musti, D. B. (2022). CHARACTERISTIC OF SUDDENT INFANT DEATH SYNDROME (SIDS) KNOWLEDGE OF GENERAL PRACTITIONER IN BANDUNG CITY AT 2020. *Jurnal EduHealth*, 13(01), 358-363.
- [26] Jullien, S. (2021). Sudden infant death syndrome prevention. *BMC pediatrics*, 21(1), 1-9.
- [27] Moon, R. Y., Darnall, R. A., Feldman-Winter, L., Goodstein, M. H., Hauck, F. R., & Task Force on Sudden Infant Death Syndrome. (2016). SIDS and other sleep-related infant deaths: updated 2016 recommendations for a safe infant sleeping environment. *Pediatrics*, 138(5).