

## Daftar Pustaka

- [1] M. Kress, *Operational Logistics*. Springer US, 2002. doi: 10.1007/978-1-4615-1085-7.
- [2] M. Kress, “Management for Professionals Operational Logistics.” [Online]. Available: <http://www.springer.com/series/10101>
- [3] Y. Ergene, B. Hudgens, and D. Brinkley, “NAVAL POSTGRADUATE SCHOOL MONTEREY, CALIFORNIA ANALYSIS OF UNMANNED SYSTEMS IN MILITARY LOGISTICS,” 2016.
- [4] K. Michalski and M. Nowakowski, “The use of unmanned vehicles for military logistic purposes,” *Ekonomika i Organizacja Logistyki*, vol. 5, no. 4, pp. 43–57, Aug. 2021, doi: 10.22630/eiol.2020.5.4.28.
- [5] Elena. Messina, ACM Digital Library., and SIGART., *Proceedings of the 10th Performance Metrics for Intelligent Systems Workshop*. ACM, 2010.
- [6] Z. B. Rivera, M. C. De Simone, and D. Guida, “Unmanned ground vehicle modelling in Gazebo/ROS-based environments,” *Machines*, vol. 7, no. 2, Jun. 2019, doi: 10.3390/machines7020042.
- [7] H. S. Saini, R. Sayal, A. Govardhan, and R. Buyya, “Lecture Notes in Networks and Systems 171.” [Online]. Available: <http://www.springer.com/series/15179>
- [8] M. Rashid et al., “A sustainable deep learning framework for object recognition using multi-layers deep features fusion and selection,” *Sustainability (Switzerland)*, vol. 12, no. 12, Jun. 2020, doi: 10.3390/su12125037.
- [9] B. Janakiramaiah, G. Kalyani, A. Karuna, L. V. N. Prasad, and M. Krishna, “Military object detection in defense using multi-level capsule networks,” *Soft comput*, vol. 27, no. 2, pp. 1045–1059, Jan. 2023, doi: 10.1007/s00500-021-05912-0.
- [10] Z. Ozkan, E. Bayhan, M. Namdar, and A. Basgumus, “Object Detection and Recognition of Unmanned Aerial Vehicles Using Raspberry Pi Platform,” in *ISMSIT 2021 - 5th International Symposium on Multidisciplinary Studies and Innovative Technologies, Proceedings, Institute of Electrical and Electronics Engineers Inc.*, 2021, pp. 467–472. doi: 10.1109/ISMSIT52890.2021.9604698.
- [11] T. Li, B. Huang, C. Li, and M. Huang, “Application of convolution neural network object detection algorithm in logistics warehouse,” *The Journal of Engineering*, vol. 2019, no. 23, pp. 9053–9058, Dec. 2019, doi: 10.1049/joe.2018.9180.
- [12] I. Sonata, Y. Heryadi, L. Lukas, and A. Wibowo, “Autonomous car using CNN deep learning algorithm,” in *Journal of Physics: Conference Series*, IOP Publishing Ltd, Apr. 2021. doi: 10.1088/1742-6596/1869/1/012071.
- [13] C. Oncel, “R-CNN for Small Object Detection,” 2016. [Online]. Available: <http://www.merl.com>
- [14] IEEE Geoscience and Remote Sensing Society. Beijing Chapter, Zhongguo ke xue yuan. Yao gan yu shu zi di qiu yan jiu suo, IEEE Geoscience and Remote Sensing Society, and Institute of Electrical and Electronics Engineers, *Proceedings of 2017 SAR in Big Data Era: Models, Methods and Applications (BIGSAR DATA)*: November 13-14, 2017, Beijing, China.
- [15] K. He, G. Gkioxari, P. Dollár, and R. Girshick, “Mask R-CNN,” Mar. 2017, [Online]. Available: <http://arxiv.org/abs/1703.06870>
- [16] C. U. Parab et al., “Comparison of Single-Shot and Two-Shot Deep Neural Network Models for Whitefly Detection in IoT Web Application,” *AgriEngineering*, vol. 4, no. 2, pp. 507–522, Jun. 2022, doi: 10.3390/agriengineering4020034.
- [17] H. S. Lee and B. S. Shin, “Potato Detection and Segmentation Based on Mask R-CNN,” *Journal of Biosystems Engineering*, vol. 45, no. 4, pp. 233–238, Dec. 2020, doi: 10.1007/s42853-020-00063-w.
- [18] H. Tahir, M. Shahbaz Khan, and M. Owais Tariq, “Performance Analysis and Comparison of Faster R-CNN, Mask R-CNN and ResNet50 for the Detection and Counting of Vehicles,” in *Proceedings - IEEE 2021 International Conference on Computing, Communication, and Intelligent Systems, ICCIS 2021, Institute of Electrical and Electronics Engineers Inc.*, Feb. 2021, pp. 587–594. doi: 10.1109/ICCIS51004.2021.9397079.
- [19] T. L. Lin, H. Y. Chang, and K. H. Chen, “The pest and disease identification in the growth of sweet peppers using faster r-cnN and mask r-CNN,” *Journal of Internet Technology*, vol. 21, no. 2, pp. 605–614, 2020, doi: 10.3966/160792642020032102027.
- [20] X. dong Hu et al., “Gabor-CNN for object detection based on small samples,” *Defence Technology*, vol. 16, no. 6, pp. 1116–1129, Dec. 2020, doi: 10.1016/j.dt.2019.12.002.

- [21] Elisha Odemakinde, "Everything about Mask R-CNN: A Beginner's Guide," viso.ai. <https://viso.ai/deep-learning/mask-r-cnn/> (accessed Nov. 14, 2022).
- [22] R. Girshick, J. Donahue, T. Darrell, and J. Malik, "Rich feature hierarchies for accurate object detection and semantic segmentation." [Online]. Available: <http://arxiv.org/abs/1506.01497>.
- [23] James Le, "The 5 Computer Vision Techniques That Will Change How You See The World," Medium, Apr. 12, 2018. <https://heartbeat.comet.ml/the-5-computer-vision-techniques-that-will-change-how-you-see-the-world-1ee19334354b> (accessed Mar. 27, 2023).
- [24] S. Ren, K. He, R. Girshick, and J. Sun, "Faster R-CNN: Towards Real-Time Object Detection with Region Proposal Networks," Jun. 2015, [Online]. Available: <http://arxiv.org/abs/1506.01497>