

BAB VII DAFTAR PUSTAKA

- Ahmad, T., Chen, X., Saqlain, A. S., & Ma, Y. (2021). FPN-GAN: Multi-class Small Object Detection in Remote Sensing Images. *2021 IEEE 6th International Conference on Cloud Computing and Big Data Analytics, ICCCBA 2021*, 478–482. <https://doi.org/10.1109/ICCCBDA51879.2021.9442506>
- Arnita SSi, D., Marpaung, F., Aulia, F., Suryani SKom, N., & Cyra Nabila SKom, R. (2022). *COMPUTER VISION DAN PENGOLAHAN CITRA DIGITAL*. www.pustakaaksara.co.id
- Cao, M., Xie, K., Liu, F., Li, B., Wen, C., He, J., & Zhang, W. (2023). Recognition of Occluded Goods under Prior Inference Based on Generative Adversarial Network. *Sensors*, 23(6). <https://doi.org/10.3390/s23063355>
- Dewi, C., Chen, R.-C., & Liu, Y.-T. (n.d.). *Similar Music Instrument Detection via Deep Convolution YOLO-Generative Adversarial Network*.
- Dinakaran, R., Zhang, L., Jiang, R., & Edirisinghe, E. (2019). *Distant Pedestrian Detection in the Wild using Single Shot Detector with Deep Convolutional Generative Adversarial Networks*. <http://www.ieee.org/publications>
- Goodfellow, I. J., Pouget-Abadie, J., Mirza, M., Xu, B., Warde-Farley, D., Ozair, S., Courville, A., & Bengio, Y. (2014). *Generative Adversarial Networks*. <http://arxiv.org/abs/1406.2661>
- Hevner, A. R., March, S. T., Park, J., Ram, S., SalMarch, U., & Jinsoo Park, owenvanderbiltedu. (2004). Design Science in Information Systems Research. In *Source: MIS Quarterly* (Vol. 28, Issue 1).
- Jaw, D. W., Huang, S. C., Lin, I. C., Zhang, C., Huang, C. C., & Kuo, S. Y. (2023). RodNet: An Advanced Multidomain Object Detection Approach Using Feature Transformation With Generative Adversarial Networks. *IEEE Sensors Journal*, 23(15), 17531–17540. <https://doi.org/10.1109/JSEN.2023.3281399>

- Li, F., Li, J., & Deng, Y. (2022). Faster R-CNN with Generative Adversarial Occlusion Network for Object Detection. *ACM International Conference Proceeding Series*, 526–531. <https://doi.org/10.1145/3529836.3529854>
- Mahalingam, T., & Subramoniam, M. (2020). Optimal object detection and tracking in occluded video using DNN and gravitational search algorithm. *Soft Computing*, 24(24), 18301–18320. <https://doi.org/10.1007/s00500-020-05407-4>
- Masters, D., & Luschi, C. (2018). *Revisiting Small Batch Training for Deep Neural Networks*. <http://arxiv.org/abs/1804.07612>
- Ngeni, F., Mwakalonge, J., & Siuhi, S. (2024). Solving traffic data occlusion problems in computer vision algorithms using DeepSORT and quantum computing. *Journal of Traffic and Transportation Engineering (English Edition)*, 11(1), 1–15. <https://doi.org/10.1016/j.jtte.2023.05.006>
- Nurdin, A., Seno Aji, B., Sudianto, Y., & Rafrin, M. (2023). YOLOV4 Deepsort ANN for Traffic Collision Detection. *Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI)*, 12(3), 338–351. <https://doi.org/10.23887/janapati.v12i3.62923>
- Panja, E., Hendry, H., & Dewi, C. (2024). YOLOv8 Analysis for Vehicle Classification Under Various Image Conditions. *Scientific Journal of Informatics*, 11(1), 127–138. <https://doi.org/10.15294/sji.v11i1.49038>
- Prashant W. Patil, Omkar Thawakar, Akshay Dudhane, & Subrahmanyam Murala. (2019). *MOTION SALIENCY BASED GENERATIVE ADVERSARIAL NETWORK FOR UNDERWATER MOVING OBJECT SEGMENTATION*.
- Ryu, S. E., & Chung, K. Y. (2021). Detection model of occluded object based on yolo using hard-example mining and augmentation policy optimization. *Applied Sciences (Switzerland)*, 11(15). <https://doi.org/10.3390/app11157093>

Salehi, P., Chalechale, A., & Taghizadeh, M. (n.d.). *Generative Adversarial Networks (GANs): An Overview of Theoretical Model, Evaluation Metrics, and Recent Developments*.

Shen, J., Liu, N., Sun, H., & Zhou, H. (2019). Vehicle Detection in Aerial Images Based on Lightweight Deep Convolutional Network and Generative Adversarial Network. *IEEE Access*, 7, 148119–148130.
<https://doi.org/10.1109/ACCESS.2019.2947143>

Sun, K., Wen, Q., & Zhou, H. (2022). Ganster R-CNN: Occluded Object Detection Network Based on Generative Adversarial Nets and Faster R-CNN. *IEEE Access*, 10, 105022–105030.
<https://doi.org/10.1109/ACCESS.2022.3211394>

Syed Muhammad Aamir, Hongbin Ma, Malak Abid Ali Khan, & Muhammad Aaqib. (2021). *Real Time Object Detection in Occluded Environment with Background Cluttering Effects Using Deep Learning*.

Wang, A., Sun, Y., Kortylewski, A., & Yuille, A. (2020). *Robust Object Detection under Occlusion with Context-Aware CompositionalNets*.
<http://arxiv.org/abs/2005.11643>

Wang, Z., Zhuang, J., Xu, N., Ye, S., Xiao, J., & Peng, C. (n.d.). *Image restoration quality assessment based on regional differential information entropy*.

Zhang, R., Dong, S., & Liu, J. (2018). *Invisible Steganography via Generative Adversarial Networks*. <http://arxiv.org/abs/1807.08571>