

DAFTAR PUSTAKA

- Casika, A., Sasono, I., Pramono, T., & Asbari, M. (2022). *Analysis of Software Quality Needs in Mobile-based Game Software* (Vol. 6, Issue 2).
- Chen, L., Chen, P., & Lin, Z. (2020). Artificial Intelligence in Education: A Review. *IEEE Access*, 8, 75264–75278. <https://doi.org/10.1109/ACCESS.2020.2988510>
- Consalvo, M. (2014). *THE ROUTLEDGE COMPANION TO VIDEO GAME STUDIES*.
- Ding, X., Zhang, X., Ma, N., Han, J., Ding, G., & Sun, J. (n.d.). *RepVGG: Making VGG-style ConvNets Great Again*.
- Elfwing, S., Uchibe, E., & Doya, K. (2018). Sigmoid-weighted linear units for neural network function approximation in reinforcement learning. *Neural Networks*, 107, 3–11. <https://doi.org/10.1016/j.neunet.2017.12.012>
- Faizal Indrayanto, Anan Nugroho, & Alfa Faridh Suni. (2021). Penghitung Jarak dan Jumlah Orang Berbasis YOLO Sebagai Protokol Kesehatan Covid-19. In *Edu Komputika* (Vol. 8, Issue 1). <http://journal.unnes.ac.id/sju/index.php/edukom>
- Fauzi, Y., Andiono, E., & Khamali, M. (n.d.). Aplikasi Object Detection and Tracking Untuk Penyandang Tunanetra dengan Internet of Things (IoT) (Menggunakan Bahasa Pemrograman Phyton). In *Universitas Budiluhur, Jakarta 1 Jln. Raya Cilegon Serang KM.08 Kramatwatu* (Vol. 12260). Petukangan Utara.
- Fawwaz, M. A. A., Ramadhani, K. N., & Sthevanie, F. (2020). *Klasifikasi Ras pada Kucing menggunakan Algoritma Convolutional Neural Network(CNN)*.

- Gavade, A. B., Nerli, R. B., Patil, A., Ghagane, S., Siva, V., & Bhagavatula, P. (2022). *6 Computational Intelligence Paradigms in Radiological Image Processing-Recent Trends and Challenges 6.1 Introduction*.
- Grauman, K., & Darrell, T. (2006). *Pyramid Match Kernels: Discriminative Classification with Sets of Image Features (version 2)*. www.csail.mit.edu
- He, K., Zhang, X., Ren, S., & Sun, J. (2014). *Spatial Pyramid Pooling in Deep Convolutional Networks for Visual Recognition*. https://doi.org/10.1007/978-3-319-10578-9_23
- Ioffe, S., & Szegedy, C. (n.d.). *Batch Normalization: Accelerating Deep Network Training by Reducing Internal Covariate Shift*.
- Jiang, P., Ergu, D., Liu, F., Cai, Y., & Ma, B. (2021). A Review of Yolo Algorithm Developments. *Procedia Computer Science*, 199, 1066–1073. <https://doi.org/10.1016/j.procs.2022.01.135>
- Jin, L., Shi, L., Li, D., Liu, K., Zhong, M., & Pang, Y. (2023). *Real-time Fault Diagnosis of Photovoltaic Modules for Integrated Energy Systems Based on YOLOv7*. <https://doi.org/10.21203/rs.3.rs-2512932/v1>
- Kanakis, M., Bruggemann, D., Saha, S., Georgoulis, S., Obukhov, A., & Van Gool, L. (2020). *Reparameterizing Convolutions for Incremental Multi-Task Learning without Task Interference*. <http://arxiv.org/abs/2007.12540>
- Kholik, A. (2021). Klasifikasi Menggunakan Convolutional Neural Network (CNN) Pada Tangkapan Layar Halaman Instagram. *JDMSI*, 2(2), 10–20.
- Lee, S. J., Jeong, E. J., Lee, D. Y., & Kim, G. M. (2021). Why Do Some Users Become Enticed to Cheating in Competitive Online Games? An Empirical Study of Cheating Focused on Competitive Motivation, Self-Esteem, and

Aggression. *Frontiers in Psychology*, 12.
<https://doi.org/10.3389/fpsyg.2021.768825>

Lehtonen, S. (n.d.). *Comparative Study of Anti-cheat Methods in Video Games*.

Lundgren, J. (2021). *Implementation and Evaluation of Hit Registration in Networked First Person Shooters*.

Makarov, I., & Akimov, D. (2019). *Munich Personal RePEc Archive Deep Reinforcement Learning with VizDoom First-Person Shooter Deep Reinforcement Learning with VizDoom First-Person Shooter*.

N Nabuasa, & Yelly. (2019). PENGOLAHAN CITRA DIGITAL PERBANDINGAN METODE HISTOGRAM EQUALIZATION DAN SPESIFICATION PADA CITRA ABU-ABU. *J-ICON*, 7(1), 87–95.

Nadzir Zaid Munantri, Herry Sofyan, & Mangaras Yanu Florestiyanto. (2019). APLIKASI PENGOLAHAN CITRA DIGITAL UNTUK IDENTIFIKASI UMUR POHON. In *TELEMATIKA* (Vol. 16, Issue 2).

Nazarov, F. M., Samsu, Sh, B., & Eshtemirov. (2022). TECHNOLOGIES FOR IDENTIFYING VEHICLES STANDING AT TRAFFIC LIGHTS BASED ON VIDEO DATA. *ASIAN JOURNAL OF MATHEMATICAL THEORY AND COMPUTER SCIENCES*, 12. <https://cajmtcs.centralasianstudies.org>

Qiu, Z., Bai, H., & Chen, T. (2023). Special Vehicle Detection from UAV Perspective via YOLO-GNS Based Deep Learning Network. *Drones*, 7(2).
<https://doi.org/10.3390/drones7020117>

Rahmalia, I. (2021). *Rancang Bangun Aplikasi Kombinasi Nearest Neighbour Interpolation Dan Singular Value Decomposition Pada Image To Image Watermarking*.

- Rahmat Tullah, Sutarman, & Agus Hendra Setiawan. (2019). *Penyiraman Tanaman Otomatis Berbasis Mikrokontroler Arduino Uno Pada Toko Tanaman Hias Yopi* (Vol. 9, Issue 1).
- Sinha, S., Karmakar, P., Ghosh, S., & Pal, D. (2022). PYTHON PROGRAMMING: A COMPREHENSIVE STUDY. *Www.Irjmets.Com @International Research Journal of Modernization in Engineering*. www.irjmets.com
- Thera, D., Sitorus, S. H., & Midyanti, D. M. (2020). PENERAPAN METODE INTERPOLASI LINEAR DAN HISTOGRAM EQUALIZATION UNTUK PERBESARAN DAN PERBAIKAN CITRA. *Jurnal Komputer Dan Aplikasi*, 8, 34–43.
- Wang, C.-Y., Bochkovskiy, A., & Liao, H.-Y. M. (2022). *YOLOv7: Trainable bag-of-freebies sets new state-of-the-art for real-time object detectors*. <http://arxiv.org/abs/2207.02696>
- Wang, C.-Y., Liao, H.-Y. M., Wu, Y.-H., Chen, P.-Y., Hsieh, J.-W., & Yeh, I.-H. (n.d.). *CSPNet: A New Backbone that can Enhance Learning Capability of CNN*.
- Wang, C.-Y., Liao, H.-Y. M., & Yeh, I.-H. (2022). *Designing Network Design Strategies Through Gradient Path Analysis*. <http://arxiv.org/abs/2211.04800>
- Widodo, C. E., Adi, K., & Gernowo, R. (2020). Medical image processing using python and open cv. *Journal of Physics: Conference Series*, 1524(1). <https://doi.org/10.1088/1742-6596/1524/1/012003>
- Zaidi, S. S. A., Ansari, M. S., Aslam, A., Kanwal, N., Asghar, M., & Lee, B. (2021). *A Survey of Modern Deep Learning based Object Detection Models*. <http://arxiv.org/abs/2104.11892>

Zheng, Y., Kenji Iwana, B., Malik, M. I., Ahmed, S., Ohyama, W., & Uchida, S. (n.d.). *Learning the Micro Deformations by Max-pooling for Offline Signature Verification*.

Zou, Z., Chen, K., Shi, Z., Guo, Y., & Ye, J. (2019). *Object Detection in 20 Years: A Survey*. <http://arxiv.org/abs/1905.05055>

