

DAFTAR PUSTAKA

- Angarano, S., Martini, M., Navone, A., & Chiaberge, M. (2023). *Domain Generalization for Crop Segmentation with Knowledge Distillation*. <https://doi.org/10.48550/arXiv.2304.01029>
- Astanto, T., Saefullah, A., Ardianto, M., Pambudi, R., Sarkum, S., Ahhari, A., & Saputri, H. (2023). Peran Closed Circuit Television (CCTV) dalam meningkatkan keamanan di kampus STIE Ganesha. *Jurnal Ilmiah Fokus Ekonomi, Manajemen, Bisnis & Akuntansi (EMBA)*, 2(03), 274–276.
- Bai, X., Wang, A., Zhang, C., & Hu, H. (2024). Cross-Domain Person Re-Identification Based on Normalized IBN-Net. *IEEE Access*, 12, 54220–54228. <https://doi.org/10.1109/ACCESS.2024.3387478>
- Bhavyasri, J., Ramaiah, G. N. K., & Rasadurai, K. (2023). AI based smart surveillance system. *International Journal of Scientific Research in Science, Engineering and Technology*.
- Cortés, I., Beltrán, J., de la Escalera, A., & García, F. (2023). Joint Object Detection and Re-Identification for 3D Obstacle Multi-Camera Systems. *Sensors*, 23(23). <https://doi.org/10.3390/s23239395>
- Fatahna, I., Desi Kusuma Sari, P., Kamilah, N., Wulanningrum, R., & Cahyo Utomo, W. (2025). *Implementasi Computer Vision Terhadap Jenis Kualitas Pisang Susu Menggunakan Metode YOLOv8n Berbasis WebApps* (Vol. 4). <https://jurnal.polsri.ac.id/index.php/jupiter/article/view/8633/3151>
- Gabriel, F. (2025). *Analisis Algoritma Object Detection dan Multiple-Object Tracking Pada Sistem Pelacak Orang Untuk Menghitung Jumlah Pengunjung*. Fakultas Teknik Universitas Sultan Ageng Tirtayasa.
- Jeon, H., Kim, H., Kim, D., & Kim, J. (2024). PASS-CCTV: Proactive Anomaly surveillance system for CCTV footage analysis in adverse environmental conditions. *Expert Systems with Applications*, 254, 124391. <https://doi.org/https://doi.org/10.1016/j.eswa.2024.124391>
- Khanam, R., & Hussain, M. (2024). *YOLOv11: An Overview of the Key Architectural Enhancements*. <http://arxiv.org/abs/2410.17725>
- Nagpal, P., Bhinge, S., & Shitole, A. (2022). *A Comparative Analysis of ResNet Architectures*. 1–8. <https://doi.org/10.1109/SMARTGENCON56628.2022.10083966>

- NURHERYANTI, F. A. (2024). *PERANCANGAN SISTEM KLASIFIKASI DAN REKOMENDASI PAKAIAN BERDASARKAN BENTUK TUBUH PENGGUNA MENGGUNAKAN METODE CONVOLUTIONAL NEURAL NETWORK DAN CONTENT BASED FILTERING PADA APLIKASI E-COMMERCE*.
- Pan, X., Liu, X., Song, B., Li, R., Rong, L., & Xu, Y. (2022). Vehicle Re-identification Approach Combining Multiple Attention Mechanisms and Style Transfer. *2022 3rd International Conference on Pattern Recognition and Machine Learning, PRML 2022*, 65–71.
<https://doi.org/10.1109/PRML56267.2022.9882239>
- Saputra, I. P. (2023). <https://bufnets.tech> <https://doi.org/10.59688/bufnets>
BULLETIN OF NETWORK ENGINEER AND PERBANDINGAN KINERJA DAN KEANDALAN SISTEM PENGAWASAN: CCTV VS IP CAMERA COMPARISON OF PERFORMANCE AND RELIABILITY OF SURVEILLANCE SYSTEMS: CCTV VS IP CAMERA. 1(2).
<https://doi.org/10.59688/bufnets>
- Selvan, C., Anwar Basha, H., Meenakshi, K., & Naveen, S. (2025). A Review on Person Re-Identification Techniques and Its Analysis. *IEEE Access*, 13, 22133–22145. <https://doi.org/10.1109/ACCESS.2025.3536478>
- Song, Y., Xiang, J., Jiang, J., Yan, E., Wei, W., & Mo, D. (2023). A Cross-Domain Change Detection Network Based on Instance Normalization. *Remote Sensing*, 15(24). <https://doi.org/10.3390/rs15245785>
- Suherman, E., Rahman, B., Hindarto, D., & Santoso, H. (2023). Implementation of ResNet-50 on End-to-End Object Detection (DETR) on Objects. *Sinkron*, 8, 1085–1096. <https://doi.org/10.33395/sinkron.v8i2.12378>
- Sun, Z., Wang, X., Zhang, Y., Song, Y., Zhao, J., Xu, J., Yan, W., & Lv, C. (2024). A comprehensive review of pedestrian re-identification based on deep learning. *Complex and Intelligent Systems*, 10(2), 1733–1768.
<https://doi.org/10.1007/s40747-023-01229-7>
- Wang, M., Liu, D., & Li, C. (2023). Non-Intrusive Load Decomposition Based on Instance-Batch Normalization Networks. *Energies*, 16(7).
<https://doi.org/10.3390/en16072940>
- Wulanningrum, R., Handayani, A. N., & Wibawa, A. P. (2024). Perbandingan Instance Segmentation Image Pada Yolo8. *Jurnal Teknologi Informasi dan Ilmu Komputer*, 11(4), 753–760. <https://doi.org/10.25126/jtiik.1148288>

- Xiao, J., Guo, W., Liu, J., & Li, M. (2024). *Generalization Gap in Data Augmentation: Insights from Illumination*. <http://arxiv.org/abs/2404.07514>
- Zhao, L., Han, Y., & Chen, Z. (2025). Advancements and Challenges in Deep Learning-Based Person Re-Identification: A Review. *Electronics*, 14(22). <https://doi.org/10.3390/electronics14224398>
- Zhou, J. (2023). Improving Person Re-Identification with Distance Metric and Attention Mechanism of Evaluation Features. *Electronics*, 12(20). <https://doi.org/10.3390/electronics12204298>