

DAFTAR PUSTAKA

- Arrofiqoh, E. N. (2018). Otomatisasi Ekstraksi Fitur Bangunan dengan memanfaatkan metode deep learning untuk interpretasi citra satelit resolusi tinggi. In *Universitas Gadjah Mada, Yogyakarta*.
- Citra, D., Anisa, R., Fadly, R., & Artini, S. R. (2022). *KAJIAN AKURASI GEOMETRI ORTHOPHOTO DARI AKUISISI DATA PESAWAT TANPA AWAK*. 7(3).
- Cowton, J., Kyriazakis, I., & Bacardit, J. (2019). Automated Individual Pig Localisation, Tracking and Behaviour Metric Extraction Using Deep Learning. *IEEE Access*, 7, 108049–108060. <https://doi.org/10.1109/ACCESS.2019.2933060>
- Huang, S., Yang, L., Chen, W., Tao, T., & Zhang, B. (2021). A specific perspective: Subway driver behaviour recognition using CNN and time-series diagram. *IET Intelligent Transport Systems*, 15(3), 387–395. <https://doi.org/10.1049/itr2.12032>
- Irwansyah, E., Gunawan, A. A. S., Surya, C., & Nathania, D. A. A. (2023). *Building Detection in Earthquake Prone Urban Area with Satellite Imagery Data Using Deep Learning*. April. <https://doi.org/10.1109/AiDAS53897.2021.9574257>
- LeCun, Y., Bengio, Y., & Hinton, G. (2019). Deep learning. *Nature*, 29(7553), 1–73.
- Negara, T. B. (2021). *Deep Learning Berbasis Convolutional Neural Network (CNN) untuk Segmentasi Semantik Bangunan pada Foto Udara Unmanned Aerial Vehicle (UAV)*.
- Rawat, W., & Wang, Z. (2017). *Deep Convolutional Neural Networks for Image Classification : A Comprehensive Review Deep Convolutional Neural Networks for Image Classification : A Comprehensive Review*. June. <https://doi.org/10.1162/NECO>
- Republik Indonesia. (2007). Undang-undang No. 26 tahun 2007 tentang Penataan Ruang,. In *Undang - undang No. 26 tahun 2007 tentang tata ruang* (Vol. 110, Nomor 9, hal. 1689–1699).
- Setiaji, D., & Harintaka, H. (2019). Ekstraksi Fitur Bangunan Secara Cepat pada Foto UAV Menggunakan Metode Deep Residual Neural Network Berbasis FCN. *Elipsoida : Jurnal Geodesi dan Geomatika*, 2(01), 42–49. <https://doi.org/10.14710/elipsoida.2019.4883>
- Shinde, P. P., & Shah, S. (2018). A Review of Machine Learning and Deep Learning Applications. *Proceedings - 2018 4th International Conference on Computing, Communication Control and Automation, ICCUBEA 2018*. <https://doi.org/10.1109/ICCUBEA.2018.8697857>
- Song, R. J., Zhang, F., & Park, K. H. (2021). Semantic segmentation based on Improved Pyramid Scene Parsing Network. *Journal of Network Intelligence*, 6(4), 797–806.
- Uba, N. K. (2016). *Land Use adn Land Cover Classification Using Deep Learning Techniques*. May.
- Wolf, P. R., Dewitt, B. A., & Wilkinson, B. E. (2014). ELEMENTS OF PHOTOGRAMMETRY WITH APPLICATIONS IN GIS. In *Elements of photogrammetry with application in GIS: Vol. Fourth Edi*.
- Yu, Y., Jiang, H., Zhang, X., & Chen, Y. (2022). Identifying Irregular Potatoes Using Hausdorff Distance and Intersection over Union. *Sensors*, 22(15).

<https://doi.org/10.3390/s22155740>

Yuan, W., Wang, J., & Xu, W. (2022). Shift Pooling PSPNet: Rethinking PSPNet for Building Extraction in Remote Sensing Images from Entire Local Feature Pooling. *Remote Sensing*, 14(19). <https://doi.org/10.3390/rs14194889>