

DAFTAR PUSTAKA

- 5c52c_MDL_07_Survei_kesesuaian_lahan. (n.d.).
- 4167-10667-1-SM. (n.d.).
- Ahmad, A. (n.d.). *Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning*. www.teknoindonesia.com
- Arimjaya, I. W. G. K., & Wibowo, A. (2021). Klasifikasi Tutupan Lahan Peta Rupabumi Indonesia dalam Identifikasi Kesesuaian Kawasan Permukiman di Kalimantan Tengah. *Indonesian Journal of Earth Sciences*, 1(2), 63–73.
<https://doi.org/10.52562/injoes.v1i2.232>
- aswathisasidharan. (2021). *Support Vector Machine Algorithm*.
<https://www.geeksforgeeks.org/support-vector-machine-algorithm/>
- dan Sofyan Ritung, S., Badan Litbang Pertanian di Balai Besar Litbang Sumberdaya Lahan Pertanian, P., & Tentara Pelajar No, J. (n.d.). *Perkembangan dan Strategi Percepatan Pemetaan Sumberdaya Tanah di Indonesia Development and Acceleration Strategy of Soil Resources Mapping In Indonesia*.
- Faaizah, N. (2023). *Interpretasi citra: pengertian, langkah-langkah, unsur beserta contohnya*. <https://www.detik.com/edu/detikpedia/d-7028148/interpretasi-citra-pengertian-langkah-langkah-unsur-beserta-contohnya>
- Fajri, M., & Primajaya, A. (2023). Komparasi Teknik Hyperparameter Optimization pada SVM untuk Permasalahan Klasifikasi dengan Menggunakan Grid Search dan Random Search. In *Journal of Applied Informatics and Computing (JAIC)* (Vol. 7, Issue 1). <http://jurnal.polibatam.ac.id/index.php/JAIC>
- Foody, G. M. (2002). Status of land cover classification accuracy assessment. *Remote Sensing of Environment*, 80(1), 185–201.

- Kavhu, B., Eric Mashimbye, Z., & Luvuno, L. (2022). Characterising social-ecological drivers of landuse/cover change in a complex transboundary basin using singular or ensemble machine learning. *Remote Sensing Applications: Society and Environment*, 27. <https://doi.org/10.1016/j.rsase.2022.100773>
- Khadiyanto, P. (2005). Tata ruang berbasis pada kesesuaian lahan. *Semarang: Universitas Diponegoro*.
- kredit koperasi*. (n.d.).
- Kusuma, W. (2019, October 18). *Daftar 20 Desa di Sleman yang Dilewati Tol Jogja-Solo dan Jogja-Bawen*.
https://Regional.Kompas.Com/Read/2019/10/18/06181751/Daftar-20-Desa-Di-Sleman-Yang-Dilewati-Tol-Jogja-Solo-Dan-Jogja-Bawen?Page=all#google_vignette.
- Lesiv, M., See, L., Bayas, J. C. L., Sturn, T., Schepaschenko, D., Karner, M., Moorthy, I., McCallum, I., & Fritz, S. (2018). Characterizing the spatial and temporal availability of very high resolution satellite imagery in Google Earth and Microsoft Bing Maps as a source of reference data. *Land*, 7(4). <https://doi.org/10.3390/land7040118>
- Mathew, A. (n.d.). *International Journal of Multidisciplinary and Current Educational Research (IJM CER) ISSN: 2581-7027 ||Volume|| 4 ||Issue|| 5 ||Pages 131-134 ||2022|| Leveraging Big Data Analytics to Power AI and ML (Machine Learning) Automation*. www.ijmcer.com
- R. (2022). *Understanding Scale and Resolution - Bing Maps*.
- Rocha, J. G., Grueau, C., & Institute for Systems and Technologies of Information, C. and C. (n.d.). *GISTAM 2016 proceedings of the 2nd International Conference on Geographical Information Systems Theory, Applications and Management : Rome - Italy, April 26-27, 2016*.

- Setiawan, E. (n.d.). *Arti kata kromatisitas - Kamus Besar Bahasa Indonesia (KBBI) Online*.
- Silviana, A. (2019). Kebijakan satu peta (One map policy) mencegah konflik di bidang administrasi pertanahan. *Administrative Law and Governance Journal*, 2(2), 195–205.
- Singh, R. K., Singh, P., Drews, M., Kumar, P., Singh, H., Gupta, A. K., Govil, H., Kaur, A., & Kumar, M. (2021). A machine learning-based classification of LANDSAT images to map land use and land cover of India. *Remote Sensing Applications: Society and Environment*, 24. <https://doi.org/10.1016/j.rsase.2021.100624>
- Srivastava, S., Vargas-Muñoz, J. E., & Tuia, D. (2019). Understanding urban landuse from the above and ground perspectives: A deep learning, multimodal solution. *Remote Sensing of Environment*, 228, 129–143. <https://doi.org/10.1016/j.rse.2019.04.014>
- Studi perubahan penggunaan lahan DAS Bandung*. (n.d.).
- Tomasouw, B. P., & Rumlawang, F. Y. (2023). Penerapan Metode SVM Untuk Deteksi Dini Penyakit Stroke (Studi Kasus : RSUD Dr. H. Ishak Umarella Maluku Tengah dan RS Sumber Hidup-GPM). *Tensor: Pure and Applied Mathematics Journal*, 4(1), 37–44. <https://doi.org/10.30598/tensorvol4iss1pp37-44>
- Yousefi, S., Mirzaee, S., Tazeh, M., Pourghasemi, H., & Karimi, H. (2015). Comparison of different algorithms for land use mapping in dry climate using satellite images: a case study of the Central regions of Iran. *Desert*, 20(1), 1–10.
- Zhang, C., Sargent, I., Pan, X., Li, H., Gardiner, A., Hare, J., & Atkinson, P. M. (2019). Joint Deep Learning for land cover and land use classification. *Remote Sensing of Environment*, 221, 173–187. <https://doi.org/10.1016/j.rse.2018.11.014>