

DAFTAR PUSTAKA

- Al Mukmin, S. A., Wijaya, A. P., & Sukmono, A. (2016). Analisis Pengaruh Perubahan Tutupan Lahan Terhadap Distribusi Suhu Permukaan dan Keterkaitannya Dengan Fenomena Urban Heat Island. *Jurnal Geodesi Undip*, 5(1), 224–233. <https://doi.org/10.14710/jgundip.2016.10594%0Ahttps://ejournal3.undip.ac.id/index.php/geodesi/article/view/10594>
- Asra, R. (2020). Study of changes in Paddy Fields based on Geographic Information System in the Pangkajene Urban Area, Sidenreng Rappang District. *Jurnal Galung Tropika*, 9(March), 286–297. <http://dx.doi.org/10.31850/jgt.v9i3.683>
- Badan Standardisasi Nasional. (2014). SNI 7645-1:2014 Klasifikasi penutup lahan - Bagian 1 : Skala kecil dan menengah. In *Bsn* (Vols. 7645–1, Issue Konfirmasi).
- Bintang Wicaksana, M. G. G. B. (2024). Analisis Indeks Kerapatan Vegetasi Dengan Algoritma Msarvi Pada Citra Sentinel 2a Di Desa Kebonrejo, Kecamatan Salaman, Kabupaten Magelang. *GEOGRAPHY: Jurnal Kajian, Penelitian Dan Pengembangan Pendidikan*, 12(1), 557. <https://doi.org/10.31764/geography.v12i1.21540>
- Chin, W. W., & Newsted, P. R. (1998). The partial least squares approach to structural equation modeling. Modern methods for business research. *Statistical Strategies for Small Sample Research*, January 1998, 295–336. <http://books.google.com.sg/books?hl=en&lr=&id=EDZ5AgAAQBAJ&oi=fnd&pg=PA295&dq=chin+1998+PLS&ots=47qB7ro0np&sig=rihQBibvT6S-Lsj1H9tXe9dX6Zk#v=onepage&q&f=false>
- Congalton, R. G. (1991). A review of assessing the accuracy of classifications of remotely sensed data. *Remote Sensing of Environment*, 37(1), 35–46. [https://doi.org/10.1016/0034-4257\(91\)90048-B](https://doi.org/10.1016/0034-4257(91)90048-B)
- Dewi, G. K., & Syamsiyah, N. (2020). Alih Fungsi Lahan Sawah Dan Pengaruhnya Terhadap Pendapatan Petani Di Desa Cacaban, Kecamatan Conggeang, Kabupaten Sumedang. *Mimbar Agribisnis: Jurnal Pemikiran Masyarakat Ilmiah Berwawasan Agribisnis*, 6(2), 843. <https://doi.org/10.25157/ma.v6i2.3572>
- Dinas Lingkungan Hidup Kab. Sidrap. (2022). *Laporan Program Rehabilitasi Lahan di Kecamatan Maritengngae, Kabupaten Sidenreng Rappang*.
- Hardianto, R. (2019). Pengaruh Perubahan Tutupan Lahan Terhadap Suhu Permukaan Di Kabupaten Sidoarjo. In *Disertasi. Universitas Brawijaya, Malang* (Vol. 8, Issue 3).
- He, H., Khoshelham, K., & Fraser, C. (2020). A multiclass TrAdaBoost transfer learning algorithm for the classification of mobile lidar data. *ISPRS Journal of Photogrammetry and Remote Sensing*, 166(September 2019), 118–127. <https://doi.org/10.1016/j.isprsjprs.2020.05.010>
- Heksaputri, S. F. (2011). Rencana Pengembangan Ruang Terbuka Hijau Berdasarkan Distribusi Suhu Permukaan Dan Temperature Humidity Index (Thi) Di Kabupaten Bandung. In *Disertasi. Universitas Institut Pertanian Bogor, Bandung*. (Vol. 66, Issue July).
- Hua, L., Li, L., Chen, W., Wang, X., Xiong, X., & Zhou, G. (2025). Climate effects of ecosystem change converge according to the ratio of the daytime to daily vapor flux. *Innovation*, 6(1). <https://doi.org/10.1016/j.xinn.2024.100733>
- Iqbal, M., & Sumaryanto, D. (2016). Strategi Pengendalian Alih Fungsi Lahan Pertanian

- Bertumpu pada Partisipasi Masyarakat. *Pusat Analisis Ekonomi Dan Kebijakan Pertanian*, 5(2), 167–182. <https://doi.org/10.21082/akp.v5n2.2007.167-182>
- Janah, G. S., & Bioresita, F. (2023). Pemantauan Land Surface Temperature (LST) dan Kaitannya dengan Tutupan Lahan (Studi Kasus: Kota Surabaya Tahun 2014-2022). *Jurnal Teknik ITS*, 12(2). <https://doi.org/10.12962/j23373539.v12i2.122579>
- Khan, M. M. H., Rafii, M. Y., Ramlee, S. I., Jusoh, M., & Al-Mamun, M. (2021). Bambara groundnut (*Vigna subterranea* L. Verdc): A crop for the new millennium, its genetic diversity, and improvements to mitigate future food and nutritional challenges. *Sustainability (Switzerland)*, 13(10), 1–27. <https://doi.org/10.3390/su13105530>
- Kumar, S., & Singh Sangwan, R. (2013). Urban Growth, Land Use Changes and its Impact on Cityscape in Sopnepat City Using Remote Sensing and GIS Techniques, Haryana, India. *International Journal of Science, Engineering & Computer Technology*, 3(3), 88–91. www.iahrw.com
- Lambin, E. F., Geist, H. J., & Lepers, E. (2003). Dynamics of land-use and land-cover change in tropical regions. *Annual Review of Environment and Resources*, 28, 205–241. <https://doi.org/10.1146/annurev.energy.28.050302.105459>
- Limehuwey, R., Riswan, M., Sukri, A., Patty, P. J., Multi, W., & Hafsah, S. (2025). Analisis Hubungan Suhu Permukaan Tanah, Tutupan Lahan Dan Indeks Kerapatan Vegetasi Menggunakan Data Citra Landsat 8 Di Kota Ambon bagi biosfer, kriosfer, dan studi perubahan iklim (Taloor et al., 2021; Ullah et al., 2023). *Mengingat OLI. Kerapat*. 4(1).
- Masson-Delmotte, V., Zhai, P., Chen, Y., Goldfarb, L., Gomis, M. I., Matthews, J. B. R., Berger, S., Huang, M., Yelekçi, O., Yu, R., Zhou, B., Lonnoy, E., Maycock, T. K., Waterfield, T., Leitzell, K., & Caud, N. (2021). *Working Group I Contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change Edited by*. www.ipcc.ch
- Pal, M. (2005). Random forest classifier for remote sensing classification. *International Journal of Remote Sensing*, 26(1), 217–222. <https://doi.org/10.1080/01431160412331269698>
- Prihandono, A. (2010). Penyediaan Ruang Terbuka Hijau (RTH) Menurut UU No. 26/2007 tentang Penataan Ruang dan Fenomena Kebijakan Penyediaan RTH Di Daerah. *Jurnal Permukiman*, 5(1), 13. <https://doi.org/10.31815/jp.2010.5.13-23>
- Rosa, T. A., & Prasada, I. M. Y. (2018). Dampak Alih Fungsi Lahan Sawah Terhadap Ketahanan Pangan Di Daerah Istimewa Yogyakarta. *Jurnal Sosial Ekonomi Pertanian*, 14(3), 210–224.
- Safitri, R., Vonnisa, M., & Marzuki, M. (2022a). Analisis Dampak Perubahan Tutupan Lahan di Kalimantan Terhadap Temperatur Permukaan. *Jurnal Fisika Unand*, 11(2), 173–179. <https://doi.org/10.25077/jfu.11.2.173-179.2022>
- Safitri, R., Vonnisa, M., & Marzuki, M. (2022b). Analisis Dampak Perubahan Tutupan Lahan di Kalimantan Terhadap Temperatur Permukaan. *Jurnal Fisika Unand*, 11(2), 173–179. <https://doi.org/10.25077/jfu.11.2.173-179.2022>
- Sampurno, R. M., & Thoriq, A. (2016). Klasifikasi Tutupan Lahan Menggunakan Citra Landsat 8 Operational Land Imager (OLI) Di Kabupaten Sumedang. *Jurnal Teknotan*, 10(2).
- Sayer, D. (2021). Prague, capital of the twentieth century: A surrealist history. *Prague*,

- Capital of the Twentieth Century: A Surrealist History*, 83, 1–595. <https://doi.org/10.1080/14790963.2015.1107328>
- Sejati, A. W., Buchori, I., & Rudiarto, I. (2019). The spatio-temporal trends of urban growth and surface urban heat islands over two decades in the Semarang Metropolitan Region. *Sustainable Cities and Society*, 46(July 2018), 101432. <https://doi.org/10.1016/j.scs.2019.101432>
- Solihin, M. A., & Putri, N. (2021). Keragaman Penggunaan Lahan Eksisting di Hulu Sub DAS Cikapundung Berdasarkan Indeks Vegetasi dan Temperatur Permukaan Lahan. *Agrikultura*, 31(3), 251. <https://doi.org/10.24198/agrikultura.v31i3.29467>
- Ullah, W., Ahmad, K., Ullah, S., Tahir, A. A., Javed, M. F., Nazir, A., Abbasi, A. M., Aziz, M., & Mohamed, A. (2023). Analysis of the relationship among land surface temperature (LST), land use land cover (LULC), and normalized difference vegetation index (NDVI) with topographic elements in the lower Himalayan region. *Heliyon*, 9(2), e13322. <https://doi.org/10.1016/j.heliyon.2023.e13322>
- Wiweka. (2014). Pola Suhu Permukaan dan Udara Menggunakan Citra Satelit Landsat Multitemporal. *Ecolab*, 8(1), 11–22.
- Zhang, X., Tan, C., & Ying, W. (2019). An imaging algorithm for multireceiver synthetic aperture sonar. *Remote Sensing*, 11(6). <https://doi.org/10.3390/RS11060672>