

DAFTAR PUSTAKA

- Al-Azkie, M. W., Hitayuwana, N., Khusna, Z. A., & Widodo, E. (2019). Analisis Temperature dan Kelembaban Terhadap Curah Hujan di Kabupaten Sleman Provinsi Daerah Istimewa Yogyakarta. “Seminar Nasional Teknologi” Creative and Innovative Education In The Industry 4.0: The Current Trends, 77–85.
http://www.academia.edu/download/60736032/Prosiding_Semnas_UNY20190929-115443-19fobt.pdf#page=97
- Al-doski, J. (2013). NDVI Differencing and Post-classification to Detect Vegetation Changes in Halabja City, Iraq. *IOSR Journal of Applied Geology and Geophysics*. <https://doi.org/10.9790/0990-0120110>
- Apri, M. (2019). Simulasi Monte Carlo Untuk Memprediksi Jumlah Kunjungan Pasien. *Jursima*. <https://doi.org/10.47024/js.v7i2.176>
- Arai, K. (2020). Maximum likelihood classification based on classified result of boundary mixed pixels for high spatial resolution of satellite images. *International Journal of Advanced Computer Science and Applications*. <https://doi.org/10.14569/IJACSA.2020.0110904>
- Arnfield, A. J. (2003). Two decades of urban climate research: A review of turbulence, exchanges of energy and water, and the urban heat island. *International Journal of Climatology*. <https://doi.org/10.1002/joc.859>
- Asma, N. (2018). Analisa Perubahan Lahan Tambak Menggunakan Metode Maximum Likelihood (Studi Kasus : Kota Banda Aceh). Skripsi : Teknik Informatika FMIPA UNSYIAH, 9–10.
- Bakar, A. (2023). Landsat 8 (Landsat Data Continuity Mission). Citrasatelit.Com.
- Bandiyono, S., & Indrawardani, K. F. (2010). Tinjauan Migrasi Penduduk Desa-Kota, Urbanisasi dan Dampaknya. In *Jurnal Kependudukan Indonesia: Vol. V* (Issue 1, p. 14).
- Basuki, A. (2004). Fungsi Kepadatan Probabilitas. 1–12.
- BSN. (2010). SNI (Standar Nasional Indonesia) Klasifikasi Penutup Lahan. In SNI 7654:2010.
- Campbell, J. B. (1987). Introduction to remote sensing. Geocarto International. <https://doi.org/10.1080/10106048709354126>

- Casson, R. J., & Farmer, L. D. M. (2014). Understanding and checking the assumptions of linear regression: A primer for medical researchers. In *Clinical and Experimental Ophthalmology*. <https://doi.org/10.1111/ceo.12358>
- Del Giudice, I., Limauro, D., Pedone, E., Bartolucci, S., & Fiorentino, G. (2013). Peraturan Kepala Badan Informasi Geospasial Nomor 8 Tahun 2014 Tentang Pedoman Teknis Pengumpulan Dan Pengolahan Data Geospasial Habitat Dasar Perairan Laut Dangkal. *Biochimica et Biophysica Acta - Proteins and Proteomics*.
- EUMeTrain. (2017). Product Tutorial on Land Surface Temperature (LST). <https://resources.eumetrain.org/data/4/460/navmenu.php?tab=8&page=2.0.0>
- Fauzi, E. A. (2021). Cara Menghitung Korelasi Pearson Product Moment secara Manual. www.youtube.com. <https://www.youtube.com/watch?v=NIET-oZGW8Y&list=LL&index=1&t=2s>
- Ferdian, M. (2022). Fenomena UHI, Ketika Urbanisasi Mengubah Intensitas Suhu Perkotaan. *Kompasiana*.
- Grimmond, S. (2007). Urbanization and global environmental change: Local effects of urban warming. *Geographical Journal*. https://doi.org/10.1111/j.1475-4959.2007.232_3.x
- Gupta, A. (2022). The Complete Guide To Understand Pearson's Correlation. *Simplilearn Solutions*. <https://www.simplilearn.com/tutorials/statistics-tutorial/pearson-correlation-coefficient-in-statistics>
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). Multivariate Data Analysis. In *Vectors*. <https://doi.org/10.1016/j.ijpharm.2011.02.019>
- Hari Mardiansjah, F., & Rahayu, P. (2019). Urbanisasi Dan Pertumbuhan Kota-Kota Di Indonesia: Suatu Perbandingan Antar-Wilayah Makro Indonesia. *Jurnal Pengembangan Kota*. <https://doi.org/10.14710/jpk.7.1.91-108>
- Hidayati, I. (2021). Urbanisasi dan Dampak Sosial di Kota Besar: Sebuah Tinjauan. *Jurnal Ilmiah Ilmu Sosial*. <https://doi.org/10.23887/jiis.v7i2.40517>
- Hollmann, R., Merchant, C. J., Saunders, R., Downy, C., Buchwitz, M., Cazenave, A., Chuvieco, E., Defourny, P., De Leeuw, G., Forsberg, R., Holzer-Popp, T., Paul, F., Sandven, S., Sathyendranath, S., Van Roozendaal, M., & Wagner, W. (2013). The ESA climate change initiative: Satellite data records for essential

- climate variables. *Bulletin of the American Meteorological Society*.
<https://doi.org/10.1175/BAMS-D-11-00254.1>
- Jaelani, L. M., Setiawan, F., & Matsushita, B. (2015). Uji Akurasi Produk Reflektan-Permukaan Landsat Menggunakan Data In situ di Danau Kasumigaura , Jepang. *Pertemuan Ilmiah Tahunan Masyarakat Ahli Penginderaan Jauh Indonesia*, XX, 464–470.
<https://doi.org/10.13140/RG.2.1.1391.9446>
- Jia, J., Richards, D. J., Pollard, S., Tan, Y., Rodriguez, J., Visconti, R. P., Trusk, T. C., Yost, M. J., Yao, H., Markwald, R. R., & Mei, Y. (2014). Engineering alginate as bioink for bioprinting. *Acta Biomaterialia*.
<https://doi.org/10.1016/j.actbio.2014.06.034>
- Kota Malang, B. (n.d.). Kependudukan Kota Malang.
- Kraiger, K., Ford, J. K., & Salas, E. (1993). Application of Cognitive, Skill-Based, and Affective Theories of Learning Outcomes to New Methods of Training Evaluation. *Journal of Applied Psychology*. <https://doi.org/10.1037/0021-9010.78.2.311>
- Kurniawan, R., & Budi, Y. (2016). Analisis Regresi Dasar dan Penerapannya dengan R. Kencana.
- Monte, S., Carlo, M., Carlo, M., & Monte, S. (n.d.). Apa itu Simulasi Monte Carlo ? 1–8.
- Nawangwulan, N., Sudarsono, B., & Sasmito, B. (2013). Analisis Pengaruh Perubahan Lahan Pertanian Terhadap Hasil Produksi Tanaman Pangan Di Kabupaten Pati Tahun 2001-2011. *Jurnal Geodesi Undip*, 2(2), 84015.
- Ogashawara, I., & Bastos, V. (2012). A Quantitative Approach for Analyzing the Relationship between Urban Heat Islands and Land Cover. *Remote Sensing*, 4(11), 3596–3618. <https://doi.org/10.3390/rs4113596>
- Oke, T. R. (2009). Chandler, T.J. 1965: The climate of London. London: Hutchinson, 292 pp. *Progress in Physical Geography*.
<https://doi.org/10.1177/0309133309339794>
- Pongrácz, R., Bartholy, J., & Dezso, Z. (2010). Application of remotely sensed thermal information to urban climatology of Central European cities. *Physics and Chemistry of the Earth*. <https://doi.org/10.1016/j.pce.2010.03.004>

- Prof. Dr. Sugiyono. (2015). Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif dan R&D. In *Metode Penelitian Pendidikan (Pendekatan Kuantitatif, Kualitatif, dan R&D)*.
- Roy, B., & Bari, E. (2022). Examining the relationship between land surface temperature and landscape features using spectral indices with Google Earth Engine. *Heliyon*, 8(9), e10668. <https://doi.org/10.1016/j.heliyon.2022.e10668>
- Satelit, C., Multitemporal, L., Yumna, A., & Muhamad, L. (2020). 53982-121780-1-Pb. 9(2).
- SIMON, J. L. (2019). The Economics of Population Growth. In *The Economics of Population Growth*. <https://doi.org/10.2307/j.ctvcszbbq>
- Suprayogi, I., Trimajon, & Mahyudin. (2014). Model Prediksi Liku Kalibrasi Menggunakan Pendekatan Jaringan Saraf Tiruan (ZST) (Studi Kasus : Sub DAS Siak Hulu). *Jurnal Online Mahasiswa Fakultas Teknik Universitas Riau*, 1(1), 1–18.
- Syahrum, & Salim. (2012). *Metodologi Penelitian Kuantitatif* (p. Bandung : Cipustaka Media).
- Syariz, M. A., Jaelani, L. M., Subehi, L., Pamungkas, A., Koenhardono, E. S., & Sulisetyono, A. (2015). Retrieval of sea surface temperature over Poteran Island water of Indonesia with Landsat 8 TIRS image: A preliminary algorithm. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives*, 40(2W4), 87–90. <https://doi.org/10.5194/isprsarchives-XL-2-W4-87-2015>
- Vailshery, L. S., Jaganmohan, M., & Nagendra, H. (2013). Effect of street trees on microclimate and air pollution in a tropical city. *Urban Forestry and Urban Greening*. <https://doi.org/10.1016/j.ufug.2013.03.002>
- Viera, A. J., & Garrett, J. M. (2005). Understanding interobserver agreement: The kappa statistic. *Family Medicine*.
- Zhang, Y., Li, Y., Song, J., Chen, X., Lu, Y., & Wang, W. (2020). Pearson correlation coefficient of current derivatives based pilot protection scheme for long-distance LCC-HVDC transmission lines. *International Journal of Electrical Power and Energy Systems*. <https://doi.org/10.1016/j.ijepes.2019.105526>