

DAFTAR PUSTAKA

Buku:

- Ary, Donald. 2004. Pengantar Penelitian Dalam Pendidikan, terjemahan Arief Furchan. Yogyakarta: Pustaka Pelajar.
- Committee on Earth Observation Satellites. (2022). "CEOS EO HANDBOOK – MISSION SUMMARY - Sentinel-2 A.
- Cresweell, John W. (2017). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches. Fourth Edition. London: Sage Publication.
- Darwanto, H. (2015). Operasi Militer Selain Perang. Jakarta: Kementerian Pertahanan Republik Indonesia
- Elachi, C., & Van Zyl, J. J. (2006). Introduction to the physics and techniques of remote sensing. New Jersey: John Wiley & Sons.
- Jensen, J. R. (2014). Remote sensing of the environment: An earth resource perspective (Second edition). New Jersey: Pearson.
- Phythian, M. (2013). Understanding the intelligence cycle. Routledge London.
<https://api.taylorfrancis.com/content/books/mono/download?identifierName=doi&identifierValue=10.4324/9780203558478&type=googlepdf>
- Polit, D. F., & Beck, C. T. (2004). Nursing research: Principles and methods. Lippincott Williams & Wilkins.
- Rüdiger Budde. (2019). Kernel density analysis – a tool for the visualization of spatial patterns in regional studies. Rural-Urban Outlooks: Unlocking Synergies.

- Saaty, T. L. (1989). Group Decision Making and the AHP In The Analytic Hierarchy Process (59–67). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-50244-6_4
- Sugiyono. (2019). Metode Penelitian Kualitatif, Kuantitatif dan R&D. Edisi Kedua. Bandung: Alfabeta.
- Suryana. (2010). Buku Ajar Metodologi Penelitian Model Praktis Kuantitatif dan Kualitatif. Bandung: Universitas Pendidikan Indonesia.
- Wilcox, Rand R. (2009). Basic Statistics: Understanding Conventional Methods and Modern Insights. New York: Oxford University Press.
- Yengoh, G. T., Dent, D., Olsson, L., Tengberg, A. E., & Tucker III, C. J. (2016). Normalized Difference Vegetation Index (NDVI) to Assess Land Degradation at Multiple Scales: Current Status, Future Trends, and Practical Considerations (1st ed. 2016). Switzerland: Springer International Publishing Cham. <https://doi.org/10.1007/978-3-319-24112-8>
- Yin, Robert K; Djauzi Mudzakir, M. (2006). Studi kasus: desain & metode / Robert K. Yin ; penerjemah, M. Djauzi Mudzakir. Jakarta: Raja Grafindo Perkasa.
- Zhao, B. (2017). Web Scraping. In Encyclopedia of Big Data (pp. 1–3). Springer International Publishing. https://doi.org/10.1007/978-3-319-32001-4_483-1

Jurnal:

- Alban, J. D. T. De. (2018). “Combined Landsat and L-Band SAR Data Improves Land Cover Classification and Change Detection in Dynamic Tropical Landscapes”. *Remote Sensing*, 10(2), 306. <https://doi.org/10.3390/rs10020306>

- Chen, L., Shi, W., & Deng, D. (2021). "Improved YOLOv3 Based on Attention Mechanism for Fast and Accurate Ship Detection in Optical Remote Sensing Images". *Remote Sensing*. 13(4), 660.
- Garmash, V., Matveev, S., Petrov, Y., Rogozhin, V., & Rudika, S. (2019). "Processing of radar images containing objects with significantly different radar cross-section in the onboard remote sensing complex for search and rescue operations in the Arctic Region". In *ITM Web of Conferences* (Vol. 30, p. 15023). EDP Sciences.
- Gislason, P. O., Benediktsson, J. A., & Sveinsson, J. R. (2006). "Random Forests for land cover classification". *Pattern Recognition Letters*, 27(4), 294–300. <https://doi.org/10.1016/j.patrec.2005.08.011>
- Herdiansah, A. G., Ummah, K. C., & Simanjuntak, S. (2017). "Peran dan Fungsi Pembinaan Teritorial TNI AD Dalam Perbantuan Pemerintah Daerah: Studi di Kabupaten Lebak". *Jurnal Ilmu Pemerintahan*, 3(1), 65-82.
- Jin, Y., Liu, X., Chen, Y., & Liang, X. (2018). "Land-cover mapping using Random Forest classification and incorporating NDVI time-series and texture: a case study of central Shandong". *International Journal of Remote Sensing*, 39(23), 8703–8723. <https://doi.org/10.1080/01431161.2018.1490976>
- März, S. (2018). "Assessing the fuel poverty vulnerability of urban neighbourhoods using a spatial multi-criteria decision analysis for the German city of Oberhausen". *Renewable and Sustainable Energy Reviews*, 82, 1701–1711. <https://doi.org/10.1016/j.rser.2017.07.006>
- McFEETERS, S. K. (1996). "The use of the Normalized Difference Water Index (NDWI) in the delineation of open water features". *International Journal of Remote Sensing*, 17(7), 1425– 1432. <https://doi.org/10.1080/01431169608948714>

- Medina, R. M., Siebeneck, L. K., & Hepner, G. F. (2011). "A Geographic Information Systems (GIS) Analysis of Spatiotemporal Patterns of Terrorist Incidents in Iraq 2004–2009". *Studies in Conflict & Terrorism*, 34(11), 862–882. <https://doi.org/10.1080/1057610X.2011.611933>
- Ose, K., Corpetti, T., & Demagistri, L. (2016). "Multispectral Satellite Image Processing. Dalam Optical Remote Sensing of Land Surface". Elsevier, (57–124). <https://doi.org/10.1016/B978-1-78548-102-4.50002-8>
- Ottomano Palmisano, G., Govindan, K., Loisi, R. v., Dal Sasso, P., & Roma, R. (2016). "Greenways for rural sustainable development: An integration between geographic information systems and group analytic hierarchy process". *Land Use Policy*, (50), 429–440. <https://doi.org/10.1016/j.landusepol.2015.10.016>
- Rodriguez-Galiano, V. F., & Chica-Rivas, M. (2014). "Evaluation of different machine learning methods for land cover mapping of a Mediterranean area using multi-seasonal Landsat images and Digital Terrain Models". *International Journal of Digital Earth*, 7(6), 492–509. <https://doi.org/10.1080/17538947.2012.748848>
- Tassi, A., & Vizzari, M. (2020). "Object-Oriented LULC Classification in Google Earth Engine Combining SNIC, GLCM, and Machine Learning Algorithms". *Remote Sensing*, 12(22), 3776. <https://doi.org/10.3390/rs12223776>
- Utomo, A. M., Wijayanto, G. N., Yusfan, M. A., Wardani, P., Poniman, A., Supriyadi, A. A., Gultom, R. A. G., Martha, S., Purwantoro, S. A., & Arief, S. (2021). "Geospatial Intelligence Analysis to Support National Defense Interests". *International Conference on Advanced Computer Science and Information Systems, ICACSIS 2021*. <https://doi.org/10.1109/ICACSIS53237.2021.9631348>

- Waldhoff, G., Bubenzer, O., Bolten, A., Koppe, W., & Bareth, G. (2008). "Spectral analysis of ASTER, Hyperion, and Quickbird data for geomorphological and geological research in Egypt (Dakhla Oasis, Western Desert)". *Int. Arch. Photogramm. Remote Sens. Spat. Inf. Sci.*, (37), 1201–1206.
- Wang, Z., Zhou, Y., Wang, F., Wang, S., & Xu, Z. (2021). SDGH-Net: "Ship Detection in Optical Remote Sensing Images Based on Gaussian Heatmap Regression". *Remote Sensing*, 13(3), 499.
- Yin, R., Zhao, W., Fan, X., & Yin, Y. (2020). AF-SSD: "An Accurate and Fast Single Shot Detector for High Spatial Remote Sensing Imagery". *Sensors*. 20(22), 6530.

Aturan/Undang-Undang:

- BAPPEDA Provinsi Papua. (2009). "Ringkasan Rencana Pembangunan Jangka Menengah Daerah (RPJMD) Papua 2019-2023".
- Peraturan Presiden Nomor 9 Tahun 2020 tentang Percepatan Pembangunan Kesejahteraan di Provinsi Papua dan Provinsi Papua Barat.
- Peraturan Presiden Nomor 20 Tahun 2020 tentang Tim Koordinasi Terpadu Percepatan Pembangunan Kesejahteraan di Provinsi Papua dan Provinsi Papua Barat.
- Undang - Undang RI Nomor 2 Tahun 2021 Tentang Otonomi Khusus bagi Provinsi Papua.
- Undang - Undang RI Nomor 4 Tahun 2011 tentang Informasi Spasial.

Internet atau Website:

Beck, A. (2012). "Decreasing radiometric resolution from L7 15m panchromatic.svg [Foto]. Wikimedia Commons". https://commons.wikimedia.org/wiki/File:Decreasing_radiometric_resolution_from_L7_15m_panchromatic.svg

ESRI. (2010). "Introduction to linear referencing. ArcGis Pro Help". <https://pro.arcgis.com/en/pro-app/latest/help/data/linear-referencing/introduction-to-linear-referencing.htm#GUID-89860EE9-D566-4795-B877-04F36D883003>

ESRI. (2022). "How Kernel Density works". <https://pro.arcgis.com/en/pro-app/latest/tool-reference/spatial-analyst/how-kernel-density-works.htm>

Frye, C. (2007). "About the Geometrical Interval classification method". <https://www.esri.com/arcgis-blog/products/product/mapping/about-the-geometrical-interval-classification-method/>.

Kausan, B. Y., Isnur, M., Fauzi, A., Perdana, W., Hutapea, T., Supriyadi, W., Gobay, E., Birry, A. A., & Johansyah, M. (2021). "Laporan WALHI: Ekonomi-Politik Penempatan Militer di Papua".

Laksmono, B. S. (2013). "Harmonisasi tujuan pembangunan di Papua: sebuah gagasan teknokratis". Retrieved from <https://www.bappenas.go.id/files/1613/9519/8432/PintuGerbang.pdf>.

Marbun, H. (2008). "Implementasi Peran Komando Kewilayahan dalam Penyiapan Pertahanan Negara di daerah yang Berkaitan Kerja Sama dengan Pemda". Bandung: Sekolah Komando Angkatan Darat.

Minn, M. (2020). "Classification in ArcGIS Pro". <https://michaelminn.net/tutorials/arcgis-pro-classification/index.html>

Purwoko, B., Lele, G., Ruhyanto, A., Indonesia, A., Nugroho, I., Alqorina, F., & Aryantari, I. (2022). "TINDAK KEKERASAN DI PAPUA". Yogyakarta: Gugus Tugas Papua Universitas Gajah Mada

Saraf, A. K. (2019). Attribute Classification in GIS.

Widjajanto, A. (2005). "Menggeser Peran Teritorial TNI". Kompas Gramedia Group.

Thesis:

Basuki, S. E. (2008). Peran TNI Angkatan Darat dalam mendukung ketahanan nasional: (studi tentang kegiatan pembinaan teritorial di jajaran Komando Teritorial TNI Angkatan Darat (Thesis Magister). Program Pasca Sarjana, Universitas Indonesia.

Crosby, T. D. (2014). Geographic Profiling: Knowledge through Prediction (Thesis Magister). Master of Science in Defense Analysis, Naval Postgraduate School.

Jibril, M. S. (2018). Effects of military bases established after conflict on their communities and the implications for peacebuilding (Doctoral Dissertation). University of Reading.

Rossmo, D. K. (1995). Geographic Profiling: target patterns of serial murderer (Thesis Doktoral). School of Criminology, Simon Fraser University.

Yusfan, Muhammad Aldin. (2022). Penentuan Lokasi Pos Pengamatan Operasi Tangkap Teroris Di Daerah Pegunungan Poso Untuk Mendukung Pertahanan Negara (Thesis Magister). Program Studi Teknologi Penginderaan, Program Pascasarjana Magister Pertahanan, Universitas Pertahanan Republik Indonesia.