

DAFTAR PUSTAKA

- Amro, I., Mateos, J., Vega, M., Molina, R., & Katsaggelos, A. K. (2011). A survey of classical methods and new trends in pansharpening of multispectral images. Dalam *Eurasip Journal on Advances in Signal Processing* (Vol. 2011, Nomor 1). Springer International Publishing. <https://doi.org/10.1186/1687-6180-2011-79>
- Campbell, J. B. (1996). *Introduction to remote sensing. Second edition*. The Guilford Press, New York..
- Chavez, P. S., Sides, S. C., & Anderson, J. A. (1991). *Comparison of Three Different Methods to Merge Multiresolution and Multispectral Data: Landsat TM and SPOT Panchromatic*.
- Choi, M. (2006). A new intensity-hue-saturation fusion approach to image fusion with a tradeoff parameter. *IEEE Transactions on Geoscience and Remote Sensing*, 44(6), 1672–1682. <https://doi.org/10.1109/TGRS.2006.869923>
- Dean, R. G., & Dalrymple, R. A. (2001). *Coastal Processes with Engineering Applications*. Cambridge University Press. <https://doi.org/DOI:10.1017/CBO9780511754500>
- Dewi, R. S. (2019). Monitoring long-term shoreline changes along the coast of Semarang. *IOP Conference Series: Earth and Environmental Science*, 284(1). <https://doi.org/10.1088/1755-1315/284/1/012035>
- Goudie, A. (2004). *Encyclopedia of geomorphology*, Volume 1. Routledge. New York.
- Harff, J., Deng, J., Dudzinska-Nowak, J., Fröhle, P., Groh, A., Hünicke, B., Soomere, T., & Zhang, W. (2017). *What Determines the Change of Coastlines in the Baltic Sea?* (hlm. 15–35). https://doi.org/10.1007/978-3-319-49894-2_2
- Himmelstoss, E., Henderson, R. E., Kratzmann, M. G., Farris, A. S., & Survey, U. S. G. (2021). Digital Shoreline Analysis System (DSAS) version 5.1 user guide. Dalam *Open-File Report*. <https://doi.org/10.3133/ofr20211091>
- Lillesand, T. & Kiefer, R. W. (1994). *Remote sensing and image interpretation*. John Wiley & Sons. New York
- Marques, J. N., & Khakhim, N. (2018). *KAJIAN PERUBAHAN GARIS PANTAI MENGGUNAKAN CITRA LANDSAT MULTITEMPORAL DI KOTA SEMARANG*.
- 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>

- McGlathery, K. J., Sundbäck, K., & Anderson, I. C. (2007). Eutrophication in shallow coastal bays and lagoons: The role of plants in the coastal filter. Dalam *Marine Ecology Progress Series* (Vol. 348, hlm. 1–18). <https://doi.org/10.3354/meps07132>
- Nashrullah, S., Monika Pasaribu, J., Hazarika, M. K., & Samarakoon, L. (2013). STUDY ON FLOOD INUNDATION IN PEKALONGAN, CENTRAL JAVA. Dalam *International Journal of Remote Sensing and Earth Sciences* (Vol. 10, Nomor 2).
- Prayogo, T., Daya, B. S., Pesisir, W., Laut, D., Pemanfaatan, P., Jauh, P., Penerbangan, L., & Nasional, A. (2015). *Prosiding Pertemuan Ilmiah Tahunan XX*.
- Pye, K. (1994). Sediment transport and depositional processes. *Sediment transport and depositional processes*. <https://doi.org/10.1111/j.1365-2117.1994.tb00083.x>
- Rezatofghi, H., Tsoi, N., Gwak, J., Sadeghian, A., Reid, I., & Savarese, S. (2019). *Generalized Intersection over Union: A Metric and A Loss for Bounding Box Regression*.
- Sardiyatmo, Supriharyono, & Agus Hartoko. (2013). Study of the Dynamics of Image Using Satellite Beach Line Multi-Temporal Beach Semarang Central Java Province. Dalam *Jurnal Saintek Perikanan* (Vol. 8, Nomor 2).
- Setyawan, R., Setiyono, H., dan Rochaddi, B., 2017, “Studi Rip Current di Pantai Taman Kabupaten Pacitan”, *Jurnal OSEANOGRAFI*, Vol. 6 (4), Hal. 639-649.
- Sui, L., Wang, J., Yang, X., & Wang, Z. (2020). Spatial-temporal characteristics of coastline changes in Indonesia from 1990 to 2018. *Sustainability (Switzerland)*, 12(8), 1–28. <https://doi.org/10.3390/SU12083242>
- Supriyono dkk, 2015, “Analisa dan Perhitungan Prediksi Pasang Surut Menggunakan Metode Admiralty dan Metode Least Square (Studi Kasus Perairan Tarakan dan Balikpapan)”, *Jurnal Chart Datum*, Vol. 1 (1), Hal. 8-18.
- Thieler, E. R., Himmelstoss, E. A., Zichichi, J. L., Ergul, A., & Survey, U. S. G. (2009). The Digital Shoreline Analysis System (DSAS) Version 4.0 - An ArcGIS extension for calculating shoreline change. Dalam *Open-File Report*. <https://doi.org/10.3133/ofr20081278>
- USGS. (2022). *Landsat 9 Data Users Handbook*. South Dakota.
- Wahyuni, H. I., Fitrah, A. A., Handayani, F., & Robie, D. (2018). Ecological communication in Asia-Pacific: A comparative analysis of social adaptation to maritime disaster in Indonesia and Fiji. *Pacific Journalism Review*, 24(1), 12–36. <https://doi.org/10.24135/pjr.v24i1.390>

Zaidan, R. R., Suryono, C. A., & Pratikto, I. (2022). Penggunaan Citra Satelit Sentinel-2A untuk Mengevaluasi Perubahan Garis Pantai Semarang Jawa Tengah. *Journal of Marine Research*, 11(2), 105–113. <https://doi.org/10.14710/jmr.v11i2.33395>