

DAFTAR PUSTAKA

- Abdurrahman, U., Park, H., & Suprijo, T. (2021). Study of shoreline evolution under the influence of jetty construction: A case study of Karangsong Beach, Indramayu, Indonesia. *IOP Conference Series: Earth and Environmental Science*, 698(1). <https://doi.org/10.1088/1755-1315/698/1/012038>
- Awaliah, W. O., Sakka, & Hamzah, M. A. (2016). *Model Perubahan Garis Pantai dengan Metode One-Line Model (Studi Kasus: Pantai Mangarabombang Galesong Selatan, Kabupaten Takalar)*. 1–11.
- Colak, A. T. I. (2024). Geospatial analysis of shoreline changes in the Oman coastal region (2000-2022) using GIS and remote sensing techniques. *Frontiers in Marine Science*, 11. <https://doi.org/10.3389/fmars.2024.1305283>
- Darmiati, Nurjaya, I. W., & Atmadipoera, A. S. (2020). Analisis Perubahan Garis Pantai di Wilayah Pantai Barat Kabupaten Tanah Laut Kalimantan Selatan. *Jurnal Ilmu Dan Teknologi Kelautan Tropis*, 12(1), 211–222. <https://doi.org/10.29244/jitkt.v12i1.22815>
- Dionísio António, S., van der Werf, J., Horstman, E., Cáceres, I., Alsina, J., van der Zanden, J., & Hulscher, S. (2023). Influence of Beach Slope on Morphological Changes and Sediment Transport under Irregular Waves. *Journal of Marine Science and Engineering*, 11(12). <https://doi.org/10.3390/jmse11122244>
- Eros, U. (2024). *Landsat 7 (L7) Data Users Handbook*. <https://www.usgs.gov/landsat>
- García-Ayllón, S., Gómez, F., & Bianco, F. (2022). Analysis of the Spatial Correlation between Port Areas Configuration and Alterations of the Coastal Shoreline: A Multidisciplinary Approach Using Spatiotemporal GIS Indicators. *Land*, 11(10). <https://doi.org/10.3390/land11101800>
- Hein, C. J., Fallon, A. R., Rosen, P., Hoagland, P., Georgiou, I. Y., FitzGerald, D. M., Morris, M., Baker, S., Marino, G. B., & Fitzsimons, G. (2019). Shoreline dynamics along a developed river mouth barrier island: Multi-decadal cycles of erosion and event-driven mitigation. *Frontiers in Earth Science*, 7. <https://doi.org/10.3389/feart.2019.00103>
- Hirmawan, A., Kamija, & Adrianto, D. (2021). Studi Komparasi Ragam Model Prediksi Pasang Surut Dengan Data Elevasi Muka Air di Perairan Benoa Bali. *Jurnal Chart Datum*, 7(2), 99–110. <https://doi.org/http://dx.doi.org/10.37875/chartdatum.v7i2.214>
- Kazi, H., & Karabulut, M. (2023). Monitoring the shoreline changes of the Göksu Delta (Türkiye) using geographical information technologies and predictions for the near future. *International Journal of Geography and Geography Education*, 50, 329–352. <https://doi.org/10.32003/igge.1304403>
- Palanisamy, P., Sivakumar, V., Velusamy, P., & Natarajan, L. (2024). Spatio-temporal analysis of shoreline changes and future forecast using remote

- sensing, GIS and kalman filter model: A case study of Rio de Janeiro, Brazil. *Journal of South American Earth Sciences*, 133. <https://doi.org/10.1016/j.jsames.2023.104701>
- Paravath, K., & Thuvanismail, N. (2023). Shoreline Changes Around Three Estuarine Harbours on Kerala Coast in India. *SSRG International Journal of Civil Engineering*, 10(7), 29–44. <https://doi.org/10.14445/23488352/IJCE-V10I7P102>
- Pattipawaej, O. C., & Oktaviani, K. (2023). Analysis of shoreline changes in Yogyakarta coastal areas using remote sensing method. *IOP Conference Series: Earth and Environmental Science*, 1134(1). <https://doi.org/10.1088/1755-1315/1134/1/012012>
- Prasetyo, A. F., Rachman, T., & Paotonan, C. (2020). Identifikasi Kerusakan Pantai Kawasan Pesisir Kecamatan Galesong Utara, Kabupaten Takalar, Sulawesi Selatan. *SENSISTEK (Seminar Sains Dan Teknologi Kelautan)*, 3(1), 31–36. <https://doi.org/https://doi.org/10.20956/sensistek.v3i1.13236>
- Rahbani, M., & Ghaderi, D. (2024). Long term investigation on shoreline changes of an Island, inside a Gulf (Hormuz Island). *Regional Studies in Marine Science*, 71. <https://doi.org/10.1016/j.rsma.2024.103399>
- Sakka, Arif, S., & Syahrir, E. W. (2014). Analisis Kerentanan Pantai di Kabupaten Takalar. *PROSIDING SEMINAR NASIONAL GEOFISIKA 2014 Optimalisasi Sains Dan Aplikasinya Dalam Peningkatan Daya Saing Bangsa*, 164–170.
- Sekar, L. G., Androws, X., Annaidasan, K., Kumar, A., Kannan, R., Muthusankar, G., & Balasubramani, K. (2024). Assessment of shoreline changes and associated erosion and accretion pattern in coastal watersheds of Tamil Nadu, India. *Natural Hazards Research*, 4(2), 231–238. <https://doi.org/10.1016/j.nhres.2023.09.008>
- Siregar, N. P., Subardjo, P., & Setiyono, H. (2014). Studi Perubahan Garis Pantai di Perairan Keling Kabupaten Jepara. *Journal of Oceanography*, 3(3), 317–327. <http://ejournal-s1.undip.ac.id/index.php/jose>
- Tasri, Muh. F., & Pratiwi, N. I. (2024). Prediksi Perubahan Garis Pantai Menggunakan Program GENESIS (Studi Kasus Pantai Galesong Kabupaten Takalar). *Arus Jurnal Pendidikan (AJUP)*, 2(1), 52–63. <http://jurnal.ardenjaya.com/index.php/ajup>
- Vinent, O. D., Schaffer, B. E., & Rodriguez-Iturbe, I. (2021). Stochastic dynamics of barrier island elevation. *Proceedings of the National Academy of Sciences of the United States of America*, 118(1). <https://doi.org/10.1073/pnas.2013349118>
- Zehro, K. (2021). Specifications and types of seawall structures needed to protect beaches from sand erosion and storm disasters. *International Journal of Advanced Engineering, Sciences and Applications*, 2(1), 13–18. <https://doi.org/10.47346/ijaesa.v2i1.56>