DAFTAR PUSTAKA

Arnott, & Robin, D. (2009). *Introduction to Coastal Processes & Geomorphology*. New York: Cambridge University Press. https://doi.org/10.2112/1551-5036(2006)22[1589:BR]2.0.CO;2

Bird, E. (2008). *Coastal Geomorphology. An Introduction (Second).* England: John Wiley & Sons Ltd. https://doi.org/10.1007/s13398-014-0173-7.2

CERC (Coastal Engineering Research & Center). (1984). Shore Protection Manual Volume I (Fourth). Washington.

Ghorbanian, A., Zaghian, S., Asiyabi, R. M., Amani, M., Mohammadzadeh, A., & Jamali, S. (2021). Mangrove ecosystem mapping using sentinel-1 and sentinel-2 satellite images and random forest algorithm in google earth engine. *Remote Sensing*, *13*(13), 1–18. https://doi.org/10.3390/rs13132565

GSTC (*Global Sustainable Tourism Council*). 2019. *Kriteria Destinasi* GSTC v2.0, versi Bahasa Indonesia. Washington DC: GSTC.

Julianto, F.D., D.P.D. Putri, H.H. Safi'i. (2020). *Analisis Perubahan Vegetasi dengan Data Sentinel-2 menggunakan Google Earth Engine (Studi Kasus Provinsi Daerah Istimewa Yogyakarta)*. Jurnal Penginderaan Jauh Indonesia, 2(02).

Kartawinata. K. 1979. *Status pengetahuan hutan bakau di Indonesia*. Prosiding Seminar Ekosistem Hutan Mangrove. Jakarta: MAP LON LIPI.

Khakzad, S., Pieters, M., & Balen, K. Van. (2015). *Coastal cultural heritage : A resource to be included in integrated coastal zone management*. Ocean and Coastal

Management, *118*, 110–128. https://doi.org/10.1016/j.ocecoaman.2015.07.032

King, C.A.M. (1972). *Beaches and Coast*. London: Edward Arnold Publisher, Ltd.

Kruczek, Z., Kruczek, M., Szromek, A. 2017. *Possibilities of Using the Tourism Area Life Cycle Model to Understand and Provide Sustainable Solution for Tourism Development in the Antarctic Region*. Sustainability, 10 (89): 1-16. MDPI. https://doi.org/10.3390/su10010089

Mangundikoro, A. 1985. *Dasar-Dasar Pengelolaan Daerah Aliran Sungai Terpadu*. Yogyakarta: Lokakarya Pengelolaan Daerah Aliran Sungai Terpadu.

Martopo, S. dkk. (1994). *Dasar-dasar Ekologi*. Program Pasca Sarjana Universitas Gadjah Mada, Yogyakarta

Muharam. (2014). *Penanaman Mangrove Sebagai Salah Satu Upaya Rehabilitas lahan dan Lingkungan di Kawasan Pesisir Pantai Karawang*. Jurnal Ilmiah Solusi, 1(1): 1–10. https://doi.org/10.35706/solusi.v1i01.36

Panigrahi, J. K., & Mohanty, P. K. (2012). *Effectiveness of the Indian coastal regulation zones provisions for coastal zone management and its evaluation using SWOT analysis*. Ocean and Coastal Management, *65*, 34–50. https://doi.org/10.1016/j.ocecoaman.2012.04.023

Peraturan Menteri PUPR Nomor 4/PRT/M/2015. *Kriteria dan Penetapan Wilayah Sungai*. Jakarta

Pranata, R., A.J. Patandean, A. Yani. (2014). *Analisis Sebaran dan Kerapatan Mangrove Menggunakan Citra Landsat 8 di Kabupaten Maros*. Jurnal Sains dan Pendidikan Fisika, 12 (1): 88-95. https://doi.org/10.35580/jspf.v12i1.2037

Setyawanti, A. 2014. *Erosion Study Using USLE Method and Small Plots Method in Sub-Sub Watershed Teleng*, Giriwoyo District, Wonogiri Regency, Central Java Province (Doctoral dissertation).). UPN Veteran Yogyakarta, (in Indonesian).

Sarief, Saefuddin. 1988. *Konservasi Tanah dan Air. Bandung*. C.V. Pustaka Buana.

Soemarwoto, Otto (1985). *Ekologi, Lingkungan Hidup dan Pembangunan*. Penerbit Jambatan, Jakarta.

Suardana, A. A. M. A. P., Anggraini, N., Nandika, M. R., Aziz, K., As-syakur, A. R., Ulfa, A., Wijaya, A. D., Prasetio, W., Winarso, G., & Dewanti, R. (2023). Estimation and Mapping Above-Ground Mangrove Carbon Stock Using Sentinel-2 Data Derived Vegetation Indices in Benoa Bay of Bali Province, Indonesia. *Forest and Society*, 7(1), 116–134. https://doi.org/10.24259/fs.v7i1.22062

Sudaryono, *Pengelolaan Daerah Aliran Sungai (DAS) Terpadu, Konsep Pembangunan Berkelanjutan*.

Sunarto, Marfai, M. A., & Anggri, S. M. (2014). *Geomorfologi dan Dinamika Pesisir Jeparra*. Yogyakarta: Gadjah Mada University Press.

Welly, M., Lazuardi, M.E., Sanjaya, W., Prasetia, D., Hendrawan G. 2016. *Kondisi*

Biofisik dan Sosial Ekonomi Pesisir Bali. Denpasar. Pemerintah Provinsi Bali dan *The Nature Conservancy*.

Wijayanti, A. W, & Gunawan, Totok. (2017). *Pemanfaatan Citra Penginderaan Jauh Untuk Ekstrasi Parameter Laju Erosi-Sedimentasi di Daerah Aliran Sungai Grindulu, Pacitan*. Jurnal Bumi Indonesia*, Vol (6). No* 2.

Wiyono, J., & Sunarto. (2016). *Regional Resource Management Based on Landscape Ecology in Northern Muria Peninsula, Central Java*. Indonesian Journal of Geography, *48*(1), 54–61.

Ghorbanian, A., Zaghian, S., Asiyabi, R. M., Amani, M., Mohammadzadeh, A., & Jamali, S. (2021). Mangrove ecosystem mapping using sentinel-1 and sentinel-2 satellite images and random forest algorithm in google earth engine. *Remote Sensing*, *13*(13), 1–18. https://doi.org/10.3390/rs13132565

Khakzad, S., Pieters, M., & Balen, K. Van. (2015). Coastal cultural heritage : A resource to be included in integrated coastal zone management. *Ocean and Coastal Management*, *118*, 110–128. https://doi.org/10.1016/j.ocecoaman.2015.07.032

Panigrahi, J. K., & Mohanty, P. K. (2012). Effectiveness of the Indian coastal regulation zones provisions for coastal zone management and its evaluation using SWOT analysis. *Ocean and Coastal Management*, *65*, 34–50. https://doi.org/10.1016/j.ocecoaman.2012.04.023

Sasoko, D. M., & Mahrudi, I. (2023). *Jurnal Studi Interdisipliner Perspektif Teknik*

Analisis Swot Dalam Sebuah Perencanaan Kegiatan. *22*(December 2022).

Suardana, A. A. M. A. P., Anggraini, N., Nandika, M. R., Aziz, K., As-syakur, A. R., Ulfa, A., Wijaya, A. D., Prasetio, W., Winarso, G., & Dewanti, R. (2023). Estimation and Mapping Above-Ground Mangrove Carbon Stock Using Sentinel-2 Data Derived Vegetation Indices in Benoa Bay of Bali Province, Indonesia. *Forest and Society*, *7*(1), 116–134. https://doi.org/10.24259/fs.v7i1.22062