

DAFTAR PUSTAKA

- Arief, M., Winarso, G., & Prayogo, T. (2011). Kajian Perubahan Garis Pantai Menggunakan Data Satelit Landsat Di Kabupaten Kendal. *Penginderaan Jauh*, 8, 71–80.
- Ariza, E., Jiménez, J. A., & Sardá, R. (2008). A critical assessment of beach management on the Catalan coast. *Ocean and Coastal Management*, 51(2), 141–160. <https://doi.org/10.1016/j.ocecoaman.2007.02.009>
- Ariza, E., Sardá, R., Jiménez, J. a., Mora, J., & Ávila, C. (2008). Beyond Performance Assessment Measurements for Beach Management: Application to Spanish Mediterranean Beaches. *Coastal Management*, 36(1), 47–66. <https://doi.org/10.1080/08920750701682023>
- Author, C., Cutter, S. L., Mitchell, J. T., & Scott, M. S. (2000). Revealing the Vulnerability of People and Places: A Case Study of Georgetown County, South. *Source: Annals of the Association of American Geographers*, 90(4), 713–737. <https://doi.org/10.1111/0004-5608.00219>
- Bemmelen, R. W. Van. (1970). *The Geology of Indonesia* (Volume 1). Netherlands: A.Haque.
- Beriatos, E., & Papageorgiou, M. (2011). Maritime and coastal spatial planning: The case of Greece and the Mediterranean. *WIT Transactions on Ecology and the Environment*, 150, 3–17. <https://doi.org/10.2495/SDP110011>
- Bintarto. (1981). *Geophysical Relevance to the Study of Development*. Japan: International Congress.
- BPS. (2015). *Bantul Dalam Angka 2015*. Yogyakarta: Badan Pusat Statistik Kabupaten Bantul.
- Chen, Y.-M., Fan, K. S., & Chen, L.-C. (2010). Requirements and Functional Analysis of a Multi-Hazard Disaster-Risk Analysis System. *Human and Ecological Risk Assessment: An International Journal*, 16(February), 413–428. <https://doi.org/10.1080/10807031003672895>
- Choirunnisa, A. K. (2015). *Kajian Kerentanan Fisik, Sosial dan Ekonomi Pesisir Samas Kabupaten Bantul Terhadap Erosi Pantai*. Universitas Gadjah Mada.
- Cuevas Jiménez, A., Euán Ávila, J. I., Villatoro Lacouture, M. M., & Silva Casarín, R. (2016). Classification of Beach Erosion Vulnerability on the Yucatan Coast. *Coastal Management*, 44(4), 333–349. <https://doi.org/10.1080/08920753.2016.1155038>
- Djafar. Nur Wandani R E M., Isfa Sastrawati (2013). Identifikasi Daerah Rawan Bencana di Pulau Wisata Saronde Kabupaten Gorontalo Utara. Fakultas Teknik Universitas Hassanudin
- Effendy, M. (2009). Pengelolaan Wilayah Pesisir Secara Terpadu: Solusi

Pemanfaatan Ruang, Pemanfaatan Sumberdaya Dan Pemanfaatan Kapasitas Asimilasi Wilayah Pesisir Yang Optimal Dan Berkelanjutan, 2(1).

Fitton, J. M., Hansom, J. D., & Rennie, A. F. (2016). A national coastal erosion susceptibility model for scotland. *Ocean and Coastal Management*, 132, 80–89. <https://doi.org/10.1016/j.ocecoaman.2016.08.018>

Forst, M. F. (2009). The convergence of Integrated Coastal Zone Management and the ecosystems approach. *Ocean and Coastal Management*, 52(6), 294–306. <https://doi.org/10.1016/j.ocecoaman.2009.03.007>

Hazeri, G., & Hartono, D. (2016). STUDI KESESUAIAN PANTAI LAGUNA DESA MERPAS KECAMATAN NASAL KABUPATEN KAUR SEBAGAI DAERAH, 1(1), 33–41.

Heggie, T. W. (2013). Sand hazards on tourist beaches. *Travel Medicine and Infectious Disease*, 11(2), 123–125. <https://doi.org/10.1016/j.tmaid.2012.12.001>

Hsu, T.-W., Tseng, I.-F., Lin, T.-Y., Shin, C.-Y., & Ou, S.-H. (2008). Review of Countermeasures against Beach Erosion on the Taiwanese Coast. *Coastal Management*, 36(3), 274–293. <https://doi.org/10.1080/08920750801968678>

Kelly, P. M., & Adger, W. N. (2000). Theory and practice in assessing vulnerability to climate change and facilitating adaptation. *Climatic Change*, 47(4), 325–352. <https://doi.org/10.1023/A:1005627828199>

Khakhim, N. (2009). *Kajian Tipologi Fisik Pesisir Daerah Istimew Yogyakarta*. Institut Pertanian Bogor.

Klein, Y. L., & Osleeb, J. (2010). Determinants of Coastal Tourism: A Case Study of Florida Beach Counties. *Journal of Coastal Research*, 26(2004), 1149–1156. <https://doi.org/10.2112/JCOASTRES-D-09-00152.1>

Korto, J., Jasin, M. I., & Mamoto, J. D. (2015). Analisis Pasang Surut di Pantai Nuangan (Desa Iyok) Boltim dengan Metode Admiralty. *Jurnal Sipil Statik*, 3 (6)(6), 391–402.

Manuhoro, R. A. D. R. (2016). *Pengelolaan pesisir berbasis analisis kerentanan masyarakat terhadap erosi pantai : Studi kasus kawasan pesisir Samas kabupaten Bantul,DIY*. Universitas Gadjah Mada.

Merlotto, A., Bértola, G. R., & Piccolo, M. C. (2016). Hazard, vulnerability and coastal erosion risk assessment in Necochea Municipality, Buenos Aires Province, Argentina. *Journal of Coastal Conservation*, 20(5), 351–362. <https://doi.org/10.1007/s11852-016-0447-7>

Mustain, M., Dwito, H., & Tri, D. (2015). The Evaluation of Beach Recreational Index for Coastal Tourism. *Procedia Earth and Planetary Science*, 14, 17–24. <https://doi.org/10.1016/j.proeps.2015.07.080>



- Nst, R. K., Bakti, D., & Leidonald, R. (2014). Analisis Pengelolaan Kawasan Pesisir Secara Terpadu Di Kabupaten Serdang Bedagai Sumatra Utara. *Manajemen Sumberdaya Perairan, Fakultas Pertanian Universitas Sumatra Utara*, (1).
- Nurjanah, Sugiharto, R., Kuswanda, D., BP, S., & Adikoesoemo. (2011). *Manajemen Bencana*. Jakarta: ALFABETA.
- Papageorgiou, M. (2016). Coastal and marine tourism: A challenging factor in Marine Spatial Planning. *Ocean and Coastal Management*, 129, 44–48. <https://doi.org/10.1016/j.ocecoaman.2016.05.006>
- Phillips, M. R., & Jones, A. L. (2006). Erosion and tourism infrastructure in the coastal zone: Problems, consequences and management. *Tourism Management*, 27(3), 517–524. <https://doi.org/10.1016/j.tourman.2005.10.019>
- Purwantara, S., Sugiharyanto, & Nurul Khotimah. (2013). Karakteristik Spasial Pengembangan Wilayah Pesisir Daerah Istimewa Yogyakarta Dalam Konteks UUK DIY. *Artikel Hibah Bersaing-Universitas Negeri Yogyakarta*, (November), 1–19.
- Rahmat, P. N. (2014). *PENILAIAN KERENTANAN FISIK, SOSIAL DAN EKONOMI DUSUN-DUSUN DI SEKITAR KALI PUTIH TERHADAP BANJIR LAHAR GUNUNGAPI MERAPI*. Universitas Gadjah Mada.
- Ruswandi, Saefuddin, A., Mangkuprawira, S., & Riani, E. (2008). Identifikasi Potensi Bencana Alam dan Upaya Mitigasi yang Paling Sesuai Diterapkan di Pesisir Indramayu dan Ciamis.pdf, 2(2), 1–19.
- Sauri, S. (2016). *PENILAIAN TINGKAT KERENTANAN MENGGUNAKAN SPATIAL MULTI CRITERIA EVALUATION DI SEBAGIAN DAERAH RAWAN LONGSOR KABUPATEN BOGOR*. Universitas Gadjah Mada.
- Scott, D., Simpson, M. C., & Sim, R. (2012). The vulnerability of Caribbean coastal tourism to scenarios of climate change related sea level rise. *Journal of Sustainable Tourism*, 20(6), 883–898. <https://doi.org/10.1080/09669582.2012.699063>
- Semeoshenkova, V., & Newton, A. (2015). Overview of erosion and beach quality issues in three Southern European countries: Portugal, Spain and Italy. *Ocean and Coastal Management*, 118, 12–21. <https://doi.org/10.1016/j.ocecoaman.2015.08.013>
- Smith, H. D., Maes, F., Stojanovic, T. A., & Ballinger, R. C. (2011). The integration of land and marine spatial planning. *Journal of Coastal Conservation*, 15(2), 291–303. <https://doi.org/10.1007/s11852-010-0098-z>
- Sudibyakto, H. . (2011). *Manajemen Bencana Di Indonesia Kemana?* Yogyakarta: Gadjah Mada University Press.
- Tsoukala, V. K., Katsardi, V., Hadjibiros, K., & Moutzouris, C. I. (2015). Beach

Erosion and Consequential Impacts Due to the Presence of Harbours in Sandy Beaches in Greece and Cyprus. *Environmental Processes*, 2, 55–71. <https://doi.org/10.1007/s40710-015-0096-0>

UNISDR. (2009). Terminologi Pengurangan Risiko Bencana. Indonesia: United Nations International Strategy for Disaster Reduction (UNISDR).

Wagiu, M. (2011). Dampak Program Reklamasi Bagi Ekonomi Rumah Tangga Nelayan Di Kota Manado. *Jurnal Perikanan Dan Kelautan Tropis*, VII(April), 12–16.

Wibowo, Totok Wahyu., Erisa Ayu W P., Hanandy Yanuar L.,(2015). Evaluasi Multi Keruangan Untuk Pemetaan Kerentanan Terhadap Bahaya Tsunami di Pesisir Kabupaten Bantul. Fakultas Geografi, Yogyakarta, Universitas Gadjah Mada

Widianto, A., & Damen, M. (2014). Determination of Coastal Belt in the Disaster Prone Area : A case study in the Coastal area of Bantul Regency , Yogyakarta , Indonesia. *Indonesian Journal Of Geography*, 46(2). Retrieved from <http://jurnal.ugm.ac.id/ijg/article/view/5782/4690>

Zulkarnaen, M.W.D., 2012, Evaluasi Multi-Kriteria Keruangan untuk Penilaian Risiko Total Tsunami di Pacitan, *Tesis*, Yogyakarta, Universitas Gadjah Mada.

Daftar Undang-undang :

Republik Indonesia. 2007. Undang-Undang Republik Indonesia Nomor 24 Tahun 2007 Tentang Penanggulangan Bencana. Lembar Negara RI Tahun 2007, No.66. Sekretariat Negara. Jakarta

Republik Indonesia. 2009. Undang-Undang Republik Indonesia Nomor 10 Tahun 2009 Tentang Kepariwisataaan. Lembar Negara RI Tahun 2009, No.11. Sekretariat Negara. Jakarta

Web :

- Adi, Hasan. (17 April 2017) “Warga Pantai Bantul Mulai Bersiap Hadapi Abrasi Tahunan”, news.detik.com, diakses 15 Oktober 2017 pukul 13.10.

- Hadi, Usman. (5 Juni 2017) “Bangunan di Pantai Kwaru Bantul Rusak Diterjang Gelombang Tinggi”, news.detik.com, diakses 15 Oktober 2017 pukul 13.15.