

- Alexander, S. K. (1991). *A Study of Sandy Beach Zonation*. University of California Press.
- Alexandrakis, G., Manasakis, C., & Kampanis, N. A. (2015). Valuating the effects of beach erosion to tourism revenue. A management perspective. *Ocean and Coastal Management*, 111, 1–11. <https://doi.org/10.1016/j.ocecoaman.2015.04.001>
- Asian Disaster Preparedness Center (institution/organization). (2011). and Disaster ? How these terms are interconnected to each other ? Objectives of the discussion. Asian Disaster Preparedness Center.
- Badan Pustak Statistik Kabupaten Bantul. (2017). *Kabupaten Bantul Dalam Angka 2017*. Bantul.
- Barbaro, G. (2016). Master Plan of solutions to mitigate the risk of coastal erosion in Calabria (Italy), a case study. *Ocean and Coastal Management*, 132, 24–35. <https://doi.org/10.1016/j.ocecoaman.2016.08.001>
- Budiantoro, A. (2017). Zonasi Pantai Pendaratan Penyu di Sepanjang Pantai Bantul.
- Burt, J. A., Ben-Hamadou, R., Abdel-Moati, M. A. R., Fanning, L., Kaitibie, S., Al-Jamali, F., ... Warren, C. S. (2017). Improving management of future coastal development in Qatar through ecosystem-based management approaches. *Ocean and Coastal Management*. Elsevier Ltd. <https://doi.org/10.1016/j.ocecoaman.2017.08.006>
- Cobbinah, Patrick B. (2015). Contextualising the meaning of ecotourism. *Tourism Management Perspectives*, 16, 179-189, <http://dx.doi.org/10.1016/j.tmp.2015.07.015>
- Das, N. (2013). Assessment of ecotourism resources: An applied methodology to Nameri National Park of Assam-India. *Journal of Geography and Regional Planning*, 6(6), 218–228. <https://doi.org/10.5897/JGRP12.057>
- DINAS PARIWISATA. (2016). *Executive Summary PENYUSUNAN RENCANA INDUK DAN RENCANA DETIL KAWASAN STRATEGIS PARIWISATA NASIONAL (KSPN) PANTAI SELATAN (PANSELA), DIY dan sekitarnya. Program*. <https://doi.org/10.3406/arch.1977.1322>
- Fitriyani, K. R., & Mardiatno, D. (n.d.). Analisis Kesesuaian Lahan dan Nilai Keindahan Lanskap untuk Pariwisata Pesisir dan Pantai di Kecamatan Sanden, 3, 1–11.
- Gracia, Adriana, et al .(2017). Use of Ecosystem in Coastal Erosion Mangement. *Ocean & Coastal Management*. 1-13, <http://dx.doi.org/10.1016/j.ocecoaman.2017.07.009>
- (noname), HASIL PENGAMATAN DAN PEMBAHASAN KULIAH LAPANG KEPESISIRAN (2014).



- Henuhili, V., Sudarsono, Al, S., & Aminatun, T. (2010). The Diversity of Fauna and Flora At the Coast Samas and Glagah of Yogyakarta (pp. 118–127). Yogyakarta.
- Huamantincio Cisneros, M. A., Revollo Sarmiento, N. V., Delrieux, C. A., Piccolo, M. C., & Perillo, G. M. E. (2016). Beach carrying capacity assessment through image processing tools for coastal management. *Ocean and Coastal Management*, 130, 138–147. <https://doi.org/10.1016/j.ocecoaman.2016.06.010>
- Ioppolo, Giuseppe, et al .(2012). From coastal management to environmental management : The sustainbale eco-tourism program for the mid-westren coast of Sardinia (Italy). *Lang Use Policy*, 39. 460-471, <http://dx.doi.org/10.1016/j.landusepol.2012.08.010>
- Gracia, A., Rangel-Buitrago, N., Oakley, J. A., & Williams, A. T. (2018). Use of ecosystems in coastal erosion management. *Ocean and Coastal Management*. <https://doi.org/10.1016/j.ocecoaman.2017.07.009>
- Kojima, H., Kubo, T., & Kinoshita, A. (2013). Integrated coastal management as a tool for local governance of coastal resources: A case study of Munakata coastal zone. *Ocean and Coastal Management*, 81, 66–76. <https://doi.org/10.1016/j.ocecoaman.2012.07.020>
- McLaughlin, J. M. (2011). Ecotourism Assessment: Applying the Principles of Ecotourism to Paddle-Based Recreation in St. Lawrence Islands National Park and Environs. *ProQuest Dissertations and Theses*, 153. Retrieved from http://sfx.scholarsportal.info/guelph/docview/1514470827?accountid=11233%250Ahttp://sfx.scholarsportal.info/guelph?url_ver=Z39.88-2004&rft_val_fmt=info:ofi/fmt:kev:mtx:dissertation&genre=dissertations+%2526+theses&sid=ProQ:ProQuest+Dissertations+%2526+The
- Media Tata Ruang. (2016). *Kebijakan Penataan Ruang Berbasis Bencana*. Didapat dari <http://mediatataruang.com/kebijakan-penataan-ruang-berbasis-mitigasi-bencana/>
- Pangururan, I. P., Rochaddi, B., & Ismanto, A. (2015). Studi Rip Current di Pantai Selatan Yogyakarta. *Jurnal Oseanografi*, 4(4), 670–679.
- Panama City Beach. (2015). *Panama City Beach Ecotourism*. Didapat dari <https://www.visitpanamacitybeach.com/things-to-do/attractions-and-entertainment/ecotourism/>
- Penelitian, A. L., & Pantai, K. (2006). Karakteristik Vegetasi Di Kawasan Pantai Samas Bantul Daerah Istimewa Yogyakarta.
- PT KERTAGANA. (2016). *Executive Summary Penyusunan Rencana Induk Kawasan Strategis Pariwisata Nasional (KSPN) Pantai Selatan (Pansela) DIY dan Sekitarnya*. Didapat dari



[https://visitingjogja.com/downloads/EXECUTIVE%20SUMMARY%20KSPN%20PA
NSELA%20DIY%20DSKT.pdf](https://visitingjogja.com/downloads/EXECUTIVE%20SUMMARY%20KSPN%20PA
NSELA%20DIY%20DSKT.pdf)

Poczobut, Joanna. (2016). Revitalization of Sopot – The Seaside Spa Town in Poland.

Procedia Engineering, 161. 2036-2039, doi: 10.1016/j.proeng.2016.08.799

Pusat Pendidikan Mitigasi Bencana. (2010). *Mitigasi Bencana*. Didapat dari

http://p2mb.geografi.upi.edu/Mitigasi_Bencana.html

Rajan, B., Varghese, V. M., & Pradeepkumar, A. P. (2013). Beach Carrying Capacity Analysis for Sustainable Tourism Development in the South West Coast of India. *Environmental Research, Engineering and Management*, 1(63), 67–73.
<https://doi.org/10.5755/j01.erem.63.1.2648>

Setyawan, Wahyu B. (2007). Bencana Geologi Di Daerah Pesisir Indonesia. *Alami*, 12(2), 1-11, didapat dari <https://www.researchgate.net/publication/291973657>

Sri Wahyuningsih, D., Dharma Putra, M., Retno Wulan, T., Setyabawana Putra, A., Maulana, E., Ibrahim, F., ... Samas, P. (2016). Prosiding Seminar Nasional Geografi UMS 2016 UPAYA PENGURANGAN RISIKO BENCANA TERKAIT PERUBAHAN IKLIM MITIGASI BENCANA EROSI KEPESISIRAN DI PANTAI KUWARU DAN SAMAS, KABUPATEN BANTUL DIY (pp. 93–100).

The International Ecotourism Society. (n.d). *What is Ecotourism*. Didapat dari

<http://www.ecotourism.org/what-is-ecotourism>

Tian, Haiyan, et al. (2017). A methodological framework for coastal development assessment : A case study of Fujian Province. China. *Science of the Total Environment*, 615. 572-580, <https://doi.org/10.1016/j.scitotenv.2017.09.309>

Wahyuningsih, D. S., Putra, M. D., Putra, A. S., Maulana, E., & Ibrahim, F. (2016). Mitigasi Bencana Erosi Kepesisiran Di, (September).
<https://doi.org/10.13140/RG.2.2.36630.55369>

Wibowo, M. (2001). Aplikasi sistem informasi geografi (sig) untuk penataan kawasan pantai. *Jurnal Teknologi Lingkungan*, 2(2), 159–167.

Widodo, M., Jusron, H., Sudarto, S., AS, S., & Prabowo, H. (2002). PENYELIDIKAN GEOHIDROLOGI DAERAH PANTAI KABUPATEN BANTUL DAERAH ISTIMEWA YOGYAKARTA. Jakarta: PUSAT PENGEHSANGAN BAHAN GALIA!:
DAN GEOIOGI NUKLIR -BATAN.



Williams, Bob. (2005), *Soft System Methodology*. The Kellog Foundation, didapat dari

<http://users.actrix.co.nz/bobwill>

Williams, A. T., Rangel-Buitrago, N., Pranzini, E., & Anfuso, G. (2018). The management of coastal erosion. *Ocean and Coastal Management*. Elsevier Ltd.

<https://doi.org/10.1016/j.ocecoaman.2017.03.022>