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DAFTAR PUSTAKA

Aryandi, J. A., Basith, Y. A., & Agustini, D. A. (2023). Analisis Data Review Hotel di Google Maps Melalui Text Mining (Studi Kasus: Kabupaten Bandung). *Jurnal Informatika dan Komputer*, 313-319.

Atmoko, H. (2014, Januari 14). *PPI Logending Kebumen basis industri perikanan tangkap*. Retrieved from Antara: https://jogja.antaranews.com/berita/318926/ppi-logending-kebumen-basis-industri-perikanan-tangkap

Bellato, L., & Pollock, A. (2023). Regenerative tourism: a state-of-the-art review. *Tourism Geographies*, 558-567.

BLM. (2025, December 12). *VR inventory*. Retrieved from U.S. Department of the Interior: https://blmwyomingvisual.anl.gov/vr-inventory/blm/

Boardman, A. E., Greenberg, D. H., Vining, A. R., & Weimer, D. L. (2020). Efficiency without apology: consideration of the marginal excess tax burden and distributional impacts in benefit–cost analysis. *Journal of Benefit-Cost Analysis*, 457-478.

Boullón, R. C. (1985). *Planificación del espacio turístico.* Mexico City: Editorial Trillas.

Buhalis, D. (2020). Technology in tourism-from information communication technologies to eTourism and smart tourism towards ambient intelligence tourism: a perspective article. *Tourism Review*, 267-272.

Butler, R. W. (1980). The Concept of A Tourist Area Cycle of Evolution: Implications for Management of Resources. *Canadian Geographer*, 5-12.

Boyd, R., Dalrymple, R., & Zaitlin, B. A. (1992). Classification of clastic coastal depositional environments . *Elsevier Science Publishers*, 139-150.

BPS. (2025). *Kebumen dalam Angka 2025.* Kebumen: BPS Kabupaten Kebumen.

BPS. (2026). *Kebumen dalam Angka 2026.* Kebumen: BPS Kabupaten Kebumen.

Chakraborty, S. (2022). TOPSISandModifiedTOPSIS:Acomparativeanalysis. *Decision Analytics Journal*, 1-6. Retrieved from https://dosenit.com/kuliah-it/metode-topsis

Dewi, R. K. (2024, Agustus 21). *Berapa Panjang Garis Pantai Indonesia? Ini Jawabannya*. Retrieved from kompas.com: https://www.kompas.com/skola/read/2024/08/21/113830369/berapa-panjang-garis-pantai-indonesia-ini-jawabannya

Cifuentes, M. (1992). *Determinación de capacidad de carga turística enáreas protegidas.* Turrialba: Centro Agronómico Tropical de Investigación y Enseñanza (CATIE).

PERENCANAAN REGENERATIVE TOURISM KAWASAN ESTUARI-PANTAI LOGENDING, KEBUMEN MELALUI PENDEKATAN HIBRIDA
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Cohen, E. (1972). Toward a Sociology of International Tourism. *Social research*, 164-182.

Daly, H. E., & Farley, J. (2011). *Ecological economics: principles and applications.* Washington DC: Island press.

DBSMB. (2025, Oktober 6). *Penetapan Geopark Kebumen sebagai UNESCO Global Geopark: Implikasi terhadap Pariwisata dan Pelestarian Alam*. Retrieved from DBSMB SV UGM: https://dbsmb.sv.ugm.ac.id/penetapan-geopark-kebumen-sebagai-unesco-global-geopark-implikasi-terhadap-pariwisata-dan-pelestarian-alam/

Directory, S. (2026). *Regenerative Design*. Retrieved from Sustainability Directory: https://sustainability-directory.com/term/regenerative-design/

Dredge, D. (2022). Regenerative Tourism: Transforming Mindsets, Systems and Practices. *Journal of Tourism Features*, 269–281.

Dredge, D. (2023, Desember 3). *What if we showed up and cared? A guide to recognising genuine regenerative tourism*. Retrieved from The Tourism CoLab: https://www.thetourismcolab.com.au/post/recognising-genuine-regenerative-tourism

Eberle, R. F. (1971). *Scamper Games for Imagination.* Development.

Elkington, J., & Rowlands, I. H. (1997). *Cannibals with forks: The triple bottom line of 21st century business.* Oxford: Capstone Publishing.

Fadoli, D., & Wulandari, S. (2024). OBH X ositioning Strategy based on Perceptual Mapping and SWOT Analysis. *IAIC Transactions on Sustainable Digital Innovation*, 1-8.

Gigauri, I. (2019). Perceptual Mapping as a Marketing Research Tool for Brand Positioning. *SSRG International Journal of Economics and Management Studies*, 73-78.

Goede, E. D. (2020). Historical overview of 2D and 3D hydrodynamic modelling of shallow water flows in the Netherlands. *Ocean Dynamics*, 521-539.

Inkaterra. (2014). *An Interview with Héctor Ceballos-Lascuráin, Father of Ecotourism.* Lima: Inkaterra Asociación.

Iswadi, A. (2025, Oktober 21). *Pemkab Kebumen Turunkan Tiket Masuk Pantai Wisata*. Retrieved from Tribun Banyumas: https://banyumas.tribunnews.com/barlingmascakeb/83736/asyik-pemkab-kebumen-turunkan-tiket-masuk-pantai-wisata

Kemenpar. (2024, April 4). *Siaran Pers: Wamenparekraf: Tri Hita Karana Jadi Modal Penting Pengembangan Pariwisata Regeneratif di Bali*. Retrieved from kemenpar.go.id: https://kemenpar.go.id/berita/siaran-pers-wamenparekraf-tri-hita-karana-jadi-modal-penting-pengembangan-pariwisata-regeneratif-di-bali

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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Kemenpar. (2024, Desember 21). *Outlook Pariwisata: Melihat Tren Pariwisata Ke Depan Menurut Para Ahli*. Retrieved from kemenpar.go.id: https://www.kemenpar.go.id/berita/outlook-pariwisata-melihat-tren-pariwisata-ke-depan-menurut-para-ahli

Kovačić, L. (2025). *Open Land Cover Maps-validation from The User Perspective.* Zagreb: Sveučilište u Zagrebu.

Krasilnikova, E., & Klimov, D. (2020). Design Principles of Hybrid Spaces in Terms of Urban Planning Regeneration. *WIT Transactions on The Built Environment*, 89-98.

Rahmadi, T. (2024, Desember 23). *Outlook Pariwisata Indonesia 2025: 25 Tantangan Menuju Target PDB 8%.* Retrieved from CNBC Indonesia: https://www.cnbcindonesia.com/opini/20241223070226-14-598032/outlook-pariwisata-indonesia-2025-25-tantangan-menuju-target-pdb-8

Kuncoro, C. (2025, Juni 5). *Sepi Pengunjung, Pantai Logending Butuh Perhatian Pemerintah*. Retrieved from Radar Banyumas: https://radarbanyumas.disway.id/kebumen/read/137241/sepi-pengunjung-pantai-logending-butuh-perhatian-pemerintah

Kurniawan et.al. (2024). Optimizing energy output for Oscillating Water Column. *Applied Engineering and Technology*, 125-132.

Kurupinar, N. H., & Hartman, S. (2025). Conference report: Anna Pollock on “regeneration: an essential shift for the future of tourism”. *Emerald Publishing Limited* (pp. 327–328). Leeuwarden: Journal of Tourism Futures.

Luhur, E. S., Muhartono, R., & Suryawati, S. H. (2013). Analisis Finansial Pengembangan Energi Laut di Indonesia. *Jurnal Sosial Ekonomi Kelautan dan Perikanan*, 25-37.

Lyle, J. T. (1994). *Regenerative Design for Sustainable Development.* New York: John Wiley & Sons.

McDonough, W., & Braungart, M. (2002). *Cradle to Cradle: Remaking the Way We Make Things.* New York: North Point Press.

McHarg, I. (1969). *Design with Nature.* New York: Natural History Press.

Mery, L. (2024). *Hukum Laut “Kajian Indonesia Sebagai Poros Maritim Dunia”*. Makassar: Tohar Media.

Mileneo, M. F. (2024, Desember 27). *Pariwisata Bakal Jadi Pilar untuk Target Ambisius Pertumbuhan Ekonomi 8%, Sejauh Apa Kesiapannya?* Retrieved from Good News From Indonesia:

PERENCANAAN REGENERATIVE TOURISM KAWASAN ESTUARI-PANTAI LOGENDING, KEBUMEN MELALUI PENDEKATAN
HIBRIDA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

https://www.goodnewsfromindonesia.id/2024/12/27/pariwisata-bakal-jadi-pilar-untuk-target-ambisius-pertumbuhan-ekonomi-8-sejauh-apa-kesiapannya

Nugroho, A. Y., & Damiasih. (2025). *Perkembangan Teknologi Dalam Sektor Pariwisata Indonesia.* Pekanbaru: CV Bravo Press Indonesia.

Parhan, A. (2025, Januari 13). *Pantai Logending: Keindahan Alam dan Mitos yang Menyertainya di Kabupaten Kebumen*. Retrieved from Pikiran Rakyat Garut: https://garut.pikiran-rakyat.com/nasional/pr-528964178/pantai-logending-keindahan-alam-dan-mitos-yang-menyertainya-di-kabupaten-kebumen

Permaculture. (2024, October 17). *3 Ethics of Permaculture: Earth Care, People Care, Fair Share*. Retrieved from Permaculture Practice: https://permaculturepractice.com/permaculture-ethics/

Pritchard, D. W. (1989). Estuarine classification—a help or a hindrance. In D. W. Pritchard, *Estuarine circulation* (pp. 1-38). Totowa: Humana Press.

Pugh, D. T. (1986). Tides, surges and mean sea level. *John Wiley & Sons*.

Purnomo, S. N., Widiyanto, W., & Riyando, I. (2015). Analisis Sedimentasi di Pelabuhan Pendaratan Ikan (PPI) Logending. *Dinamika Rekayasa*, 29-37.

Rahayu, A. & Saragih, M. G. (2022). *Pengembangan Pariwisata Berkelanjutan.* Medan: CV Tungga Esti.

Ramadhan, C. R. (2021). Analisis manfaat-biaya dalam pembentukan regulasi: praktik, kritik, dan instrumen demokratik. Jurnal Rechts Vinding. *Media Pembinaan Hukum Nasional*, 229-247.

Rasyadi, A. (2025). Politik Tata Ruang Pesisir dan Resiliensi Hukum Adat: Studi Kasus Kelembagaan Bendega dalam Pusaran Pembangunan Pariwisata Bali. *Tunas Agraria*, 435-456.

Robinson, J. B. (1990). *Futures Under Glass: A Recipe for People Who Hate to Predict.* Oxford: Pergamon Press.

Septiani, C. (2025, Oktober 10). *Pantai: Pengertian, Ciri-Ciri, Jenis, dan Manfaatnya*. Retrieved from Ayowesata.com: https://ayowesata.com/pantai-pengertian-ciri-ciri-jenis-dan-manfaatnya/

Sherman, W. R., & Craig, A. B. (2018). Understanding Virtual Reality: Interface, Application, and Design. *Morgan Kaufmann*.

Sintasari, F. (2023, Oktober 2). *Pantai Glagah Jadi Objek Wisata Prioritas di Kulon Progo*. Retrieved from IDN Times Jogja:

PERENCANAAN REGENERATIVE TOURISM KAWASAN ESTUARI-PANTAI LOGENDING, KEBUMEN MELALUI PENDEKATAN
HIBRIDA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

https://jogja.idntimes.com/news/jogja/pantai-glagah-jadi-objek-wisata-prioritas-di-kulon-progo-00-4qy7t-qqqh7x

Sulistiyo, B. (2016). *Legalitas Hukum Kelautan dan Perikanan.* Tangerang Selatan: Universitas Terbuka.

Tani, I., & Ningsih, W. (2024, Maret 22). *Penyebab Mundurnya Perlawanan Mataram terhadap Belanda di Batavia*. Retrieved from Kompas.com: https://www.kompas.com/stori/read/2024/03/22/170000779/penyebab-mundurnya-perlawanan-mataram-terhadap-belanda-di-batavia?page=all

Truyols, M. (2023, September 26). *Regenerative Tourism 101: What it is, Examples, Implementation, & More*. Retrieved from mize: https://mize.tech/blog/regenerative-tourism-101-what-it-is-examples-implementation-more/

uMake. (2026). *Regenerative Design*. Retrieved from uMake Glossary: https://www.umake.com/glossary/regenerative-design

UNESCO. (2022). *Technical Guidelines for Biosphere Reserve.* Paris: Man and the Biosphere (MAB) Programme Division of Ecological and Earth Sciences UNESCO Publishing.

Urban Design Lab. (2023). *Book Review: Design with Nature by Ian McHarg*. Retrieved from Urban Design Lab: https://urbandesignlab.in/book-review-design-with-nature-by-ian-mcharg-2/

Wisnubroto, K. (2025, Januari 15). *Meneropong Tren Pariwisata 2025*. Retrieved from indonesia.go.id: https://indonesia.go.id/kategori/editorial/8899/meneropong-tren-pariwisata-2025?lang=1

Yogaswara, D. (2020). Distribusi dan Siklus Nutrien di Perairan Estuari serta Pengendaliannya. *Lembaga Ilmu Pengetahuan Indonesia*, 28-35.