

DAFTAR PUSTAKA

- Abby, M. R. syah. (2021). *Pengetahuan Teknik Elektro : Bayu si Penghasil Listrik*. Institut Teknologi Kalimantan.
<https://ee.itk.ac.id/berita/detail/pengetahuan-teknik-elektro-bayu-si-penghasil-listrik>
- Anggita, P., Triatmadja, R., & Yuwono, N. (2023). Application of Smoothed Particle Hydrodynamics Method for Tsunami Force Modeling on Building with Openings. *INERSIA Lnformasi Dan Ekspose Hasil Riset Teknik Sipil Dan Arsitektur*, 19(2), 163–172.
<https://doi.org/10.21831/inersia.v19i2.54249>
- Cesari, P. I. F. G. (n.d.). *Offshore solutions for wind turbine supporting structures*.
- Domínguez, J. M., Crespo, A. J. C., Hall, M., Altomare, C., Wu, M., Stratigaki, V., Troch, P., Cappiotti, L., & Gómez-Gesteira, M. (2019). SPH simulation of floating structures with moorings. *Coastal Engineering*, 153(November 2018).
<https://doi.org/10.1016/j.coastaleng.2019.103560>
- H.Choi. (2016). *The Specialist Committee on Deep Water Mooring Final Report and Recommendations to the 22 nd ITTC*. Engineering, Environmental Science. <https://www.semanticscholar.org/paper/The-Specialist-Committee-on-Deep-Water-Mooring-and-choi/9268e5b1f916d9bb2770ccc8f11b8272c9fed318>
- Handayani, L., Hakim, A. L., Syahsiah, M. Y., & Anwar, R. (2023). Analisis Konten Berita Pencemaran Udara Di Jakarta Melalui Media Sosial Instagram Mengingat Kesadaran Masyarakat Jakarta.

Prosiding Seminar Nasional, 1215–1226.

Hesty, N. W., Cendrawati, D. G., Aminuddin, Pranoto, B., Fithri, S. R., & Fahim, A. (2022). Estimasi potensi energi angin indonesia Menggunakan Model Weather Research and Forecast-Four Dimension Data Assimilation (WRF-FDDA). In *Jurnal Sains Dirgantara* (Vol. 19, Issue 2, pp. 11–20).

Jaya, R. (2019). *Gelombang Laut*. Www.Academia.Edu.
https://www.academia.edu/3250863/Gelombang_Laut

Karlina, W. R., & Viana, A. S. (2020). Pengaruh Naiknya Permukaan Air Laut Terhadap Perubahan Garis Pangkal Pantai Akibat Perubahan Iklim. *Jurnal Komunikasi Hukum (JKH)*, 6(2), 575–586.

Ki, M. (2023). *Apa Itu Efek Rumah Kaca? Dampak dan Penyebabnya*. Umsu.Ac.Id. <https://umsu.ac.id/berita/apa-itu-efek-rumah-kaca-dampak-dan-penyebabnya/>

Muhammad Ferro Berlianto, D., & Setya Wijaya, R. (2022). Pengaruh transisi konsumsi energi fosil menuju energi baru terbarukan terhadap produk domestik bruto di Indonesia. *E-Jurnal Perspektif Ekonomi Dan Pembangunan Daerah*, 11(2), 105–112.
<https://doi.org/10.22437/pdpd.v11i2.17944>

Novri, R. R. (2021). The Analisis Potensi Energi Angin Tambak Untuk Menghasilkan Energi Listrik. *Journal of Research and Education Chemistry*, 3(2), 96. [https://doi.org/10.25299/jrec.2021.vol3\(2\).7165](https://doi.org/10.25299/jrec.2021.vol3(2).7165)

Ruiz, A. (2024). *45 Latest Greenhouse Gas & Climate Change Statistics*. Theroundup.Org. <https://theroundup.org/co2-greenhouse-gas-emission->

statistics/

- Santos, L. (2023). *Clark Digital Commons Offshore Wind Industry in Massachusetts*.
- Tan, Z., Sun, P. N., Liu, N. N., Li, Z., Lyu, H. G., & Zhu, R. H. (2023). SPH simulation and experimental validation of the dynamic response of floating offshore wind turbines in waves. *Renewable Energy*, 205(August 2022), 393–409.
<https://doi.org/10.1016/j.renene.2023.01.081>
- Umah, A. (2020). *PLN Masih Ketergantungan Batu Bara, Ini Buktinya*. CNBC Indonesia.
<https://www.cnbcindonesia.com/news/20201125115003-4-204493/pln-masih-ketergantungan-batu-bara-ini-buktinya>
- Vázquez, A., Izquierdo, U., Enevoldsen, P., Andersen, F. H., & Blanco, J. M. (2022). A macroscale optimal substructure selection for Europe’s offshore wind farms. *Sustainable Energy Technologies and Assessments*, 53(August). <https://doi.org/10.1016/j.seta.2022.102768>
- Zhang, F., Zhang, L., Xie, Y., Wang, Z., & Shang, S. (2021). Smoothed particle hydrodynamics simulation of a mariculture platform under waves. *Water (Switzerland)*, 13(20), 1–20.
<https://doi.org/10.3390/w13202847>
- Zuliansah, A. B. R. (2023). *Evaluasi Kinerja Program DualSPHysics Secara Uji Numerik Untuk Mensimulasikan Proses Penjalaran Dan Overtopping Tsunami Pada Seawall*. Universitas Pertamina.