

DAFTAR PUSTAKA

- Cudjoe, D., & Acquah, P. M. (2021). Environmental impact analysis of municipal solid waste incineration in African countries. *Chemosphere*, 265, 129186.
<https://doi.org/10.1016/j.chemosphere.2020.129186>
- Ede, E. G., Bildad, D. L., Abur, T. B., & Datau, N. (2023). IMPLEMENTATION OF THE K-EPSILON (K-E) MODEL FOR THE SIMULATION OF COAL GASIFIER /REACTOR. *Nigerian Journal of Tropical Engineering*, 17(1).
<https://doi.org/10.59081/njte.17.1.003>
- Indonesia, B. P. S. (n.d.). *Jumlah Penduduk Pertengahan Tahun - Tabel statistik*. Badan Pusat Statistik Indonesia. Retrieved December 19, 2024, from
<https://www.bps.go.id/id/statistics-table/2/MTk3NSMy/jumlah-penduduk-pertengahan-tahun--ribu-jiwa-.html>
- Katz, A., & Sankaran, V. (2011). Mesh quality effects on the accuracy of CFD solutions on unstructured meshes. *Journal of Computational Physics*, 230(20), 7670–7686.
<https://doi.org/10.1016/j.jcp.2011.06.023>
- Liang, Y., Xu, D., Feng, P., Hao, B., Guo, Y., & Wang, S. (2021). Municipal sewage sludge incineration and its air pollution control. *Journal of Cleaner Production*, 295, 126456.
<https://doi.org/10.1016/j.jclepro.2021.126456>
- Luo, Z., Chen, W., Wang, Y., Cheng, Q., Yuan, X., Li, Z., & Yang, J. (2021). Numerical simulation of combustion and characteristics of fly ash and slag in a “v-type” waste incinerator. *Energies*, 14(22), 7518. <https://doi.org/10.3390/en14227518>
- Rajagukguk, J. R. (2020). Studi kelayakan desain pembangkit listrik tenaga sampah (pltsa) sebagai sumber energi listrik 200 MW. *Media Ilmiah Teknik Lingkungan*, 5(1), 51–61.
<https://doi.org/10.33084/mitl.v5i1.1371>

- Rakuasa, H., & Latue, P. C. (2023). ANALISIS SPASIAL DAERAH RAWAN BANJIR DI DAS WAE HERU, KOTA AMBON. *Jurnal Tanah Dan Sumberdaya Lahan*, 10(1), 75–82. <https://doi.org/10.21776/ub.jtsl.2023.010.1.8>
- Saputra, D., Nufus, T. H., & Ekayuliana, A. (2024, December). ANALISA KARAKTERISTIK BAHAN BAKAR SAMPAH PADA PLTSA MERAH PUTIH BANTARGEBANG. In *Prosiding Seminar Nasional Teknik Mesin* (No. 1, pp. 422-426).
- Sarakikya, H., Mashingo, P., & Kilonzo, F. (2021). Design and computational fluid dynamics modeling for a municipal solid waste incineration process. *Open Journal of Fluid Dynamics*, 11(04), 177–191. <https://doi.org/10.4236/ojfd.2021.114011>
- Sihite, A. S. F. (2018, January 1). *Studi Pengolahan Sampah untuk Bahan Bakar Pembangkit Listrik Tenaga Sampah Mini di Kawasan Medan Sunggal*. <https://repository.usu.ac.id/handle/123456789/9629>
- Yendi, E. (2021, September 1). *ANALISIS PEMBANGKIT LISTRIK TENAGA SAMPAH DENGAN METODE SANITARY LANDFILL DI BANTARGEBANG*. Repository UNSADA. <http://repository.unsada.ac.id/id/eprint/2353>
- Zhang, Y., Wang, L., Chen, L., Ma, B., Zhang, Y., Ni, W., & Tsang, D. C. W. (2021). Treatment of municipal solid waste incineration fly ash: State-of-the-art technologies and future perspectives. *Journal of Hazardous Materials*, 411, 125132. <https://doi.org/10.1016/j.jhazmat.2021.125132>
- Zettervall, N., Fureby, C., & Nilsson, E. J. K. (2021). Evaluation of chemical kinetic mechanisms for methane combustion: A review from a CFD perspective. *Fuels*, 2(2), 210–240. <https://doi.org/10.3390/fuels2020013>