

DAFTAR PUSTAKA

- Amato, F., Schaap, M., Reche, C., & Querol, X. (2013). Road Traffic: A Major Source of Particulate Matter in Europe. In *The Handbook of Environmental Chemistry* (Vol. 26, pp. 165–193). https://doi.org/10.1007/698_2012_211
- Ardianarsya, B. S., Afiuddin, A. E., & Apriani, M. (2019). Inventarisasi Sumber Emisi PT. Semen Indonesia (Persero) Tbk. *Conference Proceeding on Waste Treatment Technology*, 2(1), 41–46.
- Corsini, E., Marinovich, M., & Vecchi, R. (2019). Ultrafine Particles from Residential Biomass Combustion: A Review on Experimental Data and Toxicological Response. *International journal of molecular sciences*, 20(20), 4992. <https://doi.org/10.3390/ijms20204992>
- Font, A., Ciupek, K., Butterfield, D., & Fuller, G. W. (2022). Long-term trends in particulate matter from wood burning in the United Kingdom: Dependence on weather and social factors. *Environmental Pollution*, 314, 120105. <https://doi.org/https://doi.org/10.1016/j.envpol.2022.120105>
- Handriyono, R. E., & Kusuma, M. N. (2017). Kajian beban emisi SO₂ dan NO_x dari kegiatan industri di Kawasan Industri SIER Surabaya. *Jukung (Jurnal Teknik Lingkungan)*, 3(2).
- Hime, N. J., Marks, G. B., & Cowie, C. T. (2018). A comparison of the health effects of ambient particulate matter air pollution from five emission sources. *International Journal of Environmental Research and Public Health*, 15(6), 1206.
- Hosansky, D. (2021, April 22). electrostatic precipitator. Encyclopedia Britannica. <https://www.britannica.com/technology/electrostatic-precipitator>
- Liu, Y., Chen, H., Gao, J., Li, Y., Dave, K., Chen, J., Federici, M., & Perricone, G. (2021). Comparative analysis of non-exhaust airborne particles from electric and internal combustion engine vehicles. *Journal of Hazardous Materials*, 420, 126626.
- Oanh, N. T. K., Albina, D. O., Ping, L., & Wang, X. (2005). Emission of particulate matter and polycyclic aromatic hydrocarbons from select cookstove–fuel systems in Asia. *Biomass and Bioenergy*, 28(6), 579–590.
- Pan, J., Tang, J., Caniza, M., Heraud, J., Koay, E., Lee, H. K., Lee, C. K., Li, Y., Nava Ruiz, A., Santillan-Salas, C. F., & Marr, L. C. (2021). Correlating indoor and outdoor temperature and humidity in a sample of buildings in tropical climates. *Indoor Air*, 31(6), 2281–2295. <https://doi.org/10.1111/ina.12876>
- Peraturan Menteri Lingkungan Hidup dan Kehutanan Nomor 19 Tahun 2017 Tentang Baku Mutu Emisi Bagi Usaha Dan/Atau Kegiatan Industri Semen
- Peraturan Menteri Lingkungan Hidup Nomor 21 Tahun 2008 Tentang Baku Mutu Emisi Sumber Tidak Bergerak Bagi Usaha dan/atau Kegiatan Pembangkit Listrik Tenaga Termal.
- Prahara, L. (n.d.). *Sampling Isokinetik*.
- M. N. Rao and H. V. N Rao, (2001). *Air Pollution*. Tata McGraw-Hill Publishing Company Limited, New Delhi.

- Nathanson, J. A. (2024, May 16). air pollution control. Encyclopedia Britannica. <https://www.britannica.com/technology/air-pollution-control>
- Seinfeld, J. H., & Pandis, S. N. (2016). *Atmospheric chemistry and physics: from air pollution to climate change*. John Wiley & Sons.
- Shandilya, K., & Khare, M. (2014). *Particulate Matter: Sources, Emission Rates and Health Effects* (pp. 305–306).
- SNI 19-7117.2-2005 Tentang Emisi Gas Buang.
- Thurston, G. D. (2017). Outdoor Air Pollution: Sources, Atmospheric Transport, and Human Health Effects. In S. R. Quah (Ed.), *International Encyclopedia of Public Health (Second Edition)* (pp. 367–377). Academic Press. <https://doi.org/https://doi.org/10.1016/B978-0-12-803678-5.00320-9>
- Wibisono, N. I., & Hendrasarie, N. (2024). Kajian Beban Emisi SO₂, NO₂ dan Partikulat dari Cerobong Boiler dengan Bahan Bakar Kayu pada PT X. *Jurnal Serambi Engineering*, 9(3), 9379–9389.
- Yang, Z., Tsona, N. T., Li, J., Wang, S., Xu, L., You, B., & Du, L. (2020). Effects of NO_x and SO₂ on the secondary organic aerosol formation from the photooxidation of 1,3,5-trimethylbenzene: A new source of organosulfates. *Environmental Pollution*, 264, 114742. <https://doi.org/https://doi.org/10.1016/j.envpol.2020.11474>



