

DAFTAR PUSTAKA

- [1] S. M. Elonka and A. L. Kohan, *Standard Boiler Operators Questions and Answers*, New Delhi: Tata McGraw-Hill Publishing Company Limited, 1973.
- [2] "Penurunan Emisi Gas Rumah Kaca dari Industri di Asia," *Pedoman Efisiensi Energi untuk Industri di Asia*, pp. 2-4, 2006.
- [3] A. O. Ghifari, "Studi Numerik Pengaruh Rasio Udara dan Bahan Bakar Terhadap Karakteristik Circulating Fluidized Bed Combustion Pada Beban Tinggi," vol. 1, no. 1, pp. 6-9, 2017.
- [4] coalhandling, "CoalHandlingplants.com," Coal Handling Plants, [Online]. Available: <https://www.coalhandlingplants.com/boiler-in-thermal-power-plant/>. [Accessed 2 6 2021].
- [5] "eletricaleasy.com," [Online]. Available: <https://www.electricaleasy.com/2015/08/thermal-power-plant.html>. [Accessed 2 6 2021].
- [6] "Peralatan Energi Panas: Boiler & Pemanas Fluida Termis," in *Penurunan Emisi Gas Rumah Kaca dari Industri di Asia dan Pasifik/ Greenhouse Gas Emission Reduction from Industry in Asia and the Pacific*, India, UNEP, 2006, p. 7.
- [7] K. Rayaprolu, *Boilers for Power and Process*, Boca Raton: Taylor and Francis Group.
- [8] A. R. Mallick, *Practical Boiler Operation Engineering and Power Plant*, Delhi: PHI Learning Private Limited, 2014.
- [9] W. Z. A. Y. L. L. Wenjing Sun, "Numerical investigation on the flow ,combustion, and NOX emission characteristics in a 660MWe tangential

firing ultra-supercritical boiler," *Advances in Mechanical Engineering*, vol. 8, no. 2, p. 3, 2016.

- [10] L. H. B. I. L. G. H. Abrar Ridwan, "Simulasi Perhitungan Unjuk Kerja / Performansi Boiler Pembangkit Listrik Tenaga Uap," *Simulasi Perhitungan Unjuk Kerja / Performansi Boiler Pembangkit Listrik Tenaga Uap*, no. ISSN: 2354-6751, pp. 1-2, 2014.