

## DAFTAR PUSTAKA

Alhijri, W. T., & Ariwibowo, T. H. (2015). Evaluasi Kinerja Rotary Air Preheater dengan Metode  $\epsilon$ -NTU pada Pengaruh Sudut Seal (Halaman 14 sd 17). *Jurnal Fisika Indonesia*, 19(55).

Alhusseney, A., & Turan, A. (2016). An effective engineering computational procedure to analyse and design rotary regenerators using a porous media approach. *International Journal of Heat and Mass Transfer*, 95, 593-605.

Heidari-Kaydan, A., & Hajidavalloo, E. (2014). Three-dimensional simulation of rotary air preheater in steam power plant. *Applied Thermal Engineering*, 73(1), 399-407.

Kusuma, M.D. 2015. Studi Numerik Karakteristik Aliran dan Perpindahan Panas Flue Gas-Primary Air pada Rotary Regenerative Air Preheater [thesis]. Surabaya (ID) : Institut Teknologi Sepuluh Nopember.

Özdemir, K., & Serincan, M. F. (2018). A computational fluid dynamics model of a rotary regenerative heat exchanger in a flue gas desulfurization system. *Applied Thermal Engineering*, 143, 988-1002.

Sakarum, D., & Ariwibowo, T. H. (2015). Evaluasi Pengaruh Kecepatan Rotasi Rotor terhadap Efektifitas Rotary Air Preheater Menggunakan Metode  $\epsilon$ -NTU (Halaman 5 sd 8). *Jurnal Fisika Indonesia*, 19(56).

Zhang, Q., Sun, F., & Chen, C. (2019). Research on the three-dimensional wall temperatur distribution and low-temperatur corrosion of quad-sectional air preheater in larger power plant boilers. *International Journal of Heat and Mass Transfer*, 128, 739-747.