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## DAFTAR PUSTAKA

- Bastanta, J. 2012, *Mengenal Alat Proses “Shell and Tube Heat Exchanger”*, Universitas Diponegoro, Malang
- Bizzy, I. and Setiadi, R. (2013) ‘Studi Perhitungan Alat Penukar Kalor Tipe Shell And Tube Dengan Program Heat Transfer Research’, *Jurnal Rekayasa Mesin*, 13(1), pp. 67–77.
- Edreis, E. and Petrov, A. (2020) ‘Types of heat exchangers in industry, their advantages and disadvantages, and the study of their parameters’, in *IOP Conference Series: Materials Science and Engineering*. IOP Publishing Ltd, pp. 1–9. Available at: <https://doi.org/10.1088/1757-899X/963/1/012027>.
- Holman, J.P., E. Jasfi, 1988, *Perpindahan Kalor*, Erlangga, Jakarta
- Kakac, C., Liv, H. and Pramuanjaroenkij, A. (2020) *HEAT EXCHANGERS Selection, Rating, and Thermal Design Third Edition*. Florida: CRC Press.
- Kern, 1965, *Process Heat Transfer*, McGraw Hill Book, Tokyo
- Maxwell J.B 1950, *Data Book on Hydrocarbon Application to Process Engineering Second Printing*, D. Van Nostrand Company. Inc. New York.
- Muchammad (2017) ‘Analisis Penurunan Performa Heat Exchanger Stabilizer Reboiler 011e120 Di Pt. Pertamina Refinery Unit IV Cilacap’, *Jurnal Teknik Mesin*, 13(2), p. 72.
- Perry, R.H. 2007. *Chemical Engineering Handbook*. 8<sup>th</sup> edition. New York: McGraw-Hill.
- Shah, R.K. and Sekulic, P.P. (2003) *FUNDAMENTALS OF HEAT EXCHANGER DESIGN*. New Jersey: John Willey & Sons. Inc.
- Walikrom, R., Muin, A. & Hermanto, “Studi Kinerja Plate Heat Exchanger Pada Sistem Pendingin PLTGU”, *Turbulen: Jurnal Teknik Mesin*, 1(1), pp. 40-47.
- Wang, L., Sundén, B., Manglik, R. M., 2007, *Plate Heat Exchangers: Design, Applications and Performance* WIT Press, United Kingdom