

## DAFTAR PUSTAKA

- Afandi, N., & Arsana, I. M. (2018). Simulasi Performansi Heat Exchanger Tipe Shell and Tube Dengan Helical Baffle dan Disc and Doughnut Baffle. *JTM. Volume 06 Nomor 01*, 61-68.
- Anderson, J. D. (1995). *Computational Fluid Dynamics: The Basics with Applications*. New York: MacGraw-Hill.
- ANSYS. (2013). *ANSYS Fluent Users Guide*. Pennsylvania: SAS IP.
- ASME. (2007). *ASME B16.5 Pipe Flanges and Flanged Fittings*. New York: The American Society of Mechanical Engineers.
- Handoyo, E. A. (2001). Pengaruh Penggunaan Baffle pada Shell and Tube Heat Exchanger. *JTM Vol. 3, No. 1*, 19-23.
- Kern, D. Q. (1965). *Process Heat Transfer*. Japan: McGraw-Hill.
- Kusnadi, M. L. (2016). *Simulasi Pengaruh Angle of Attack Terhadap Lift Coefficient pada Multi-Element Airfoil Eppler E423 dengan ANSYS Fluent*. Yogyakarta: Program Studi Teknik Mesin, Universitas Gadjah Mada.
- Li, H., & Kottke, V. (1998). Analysis of Local Shellside Heat and Mass Transfer in the Shell and Tube Heat Exchanger with Disc and Doughnut Baffles. *Elsevier Int. J. Heat Mass Transfer*, 3509-3521.
- Megyesy, E. F. (1995). *Pressure Vessel Handbook*. Oklahoma: Pressure Vessel Publishing INC.
- Rakhmat. (2015). *Artikel Teknologi*. Diambil kembali dari <http://artikel-teknologi.com>
- Sakti, P. S. (2019, Maret 28). Diambil kembali dari PT. Surya Besindo Sakti: [www.sbs.co.id](http://www.sbs.co.id)
- Sinnott, R. (2008). *Chemical Engineering Process, Principles, Practice, and Economics of Plant and Process Design*. London: Elsevier.
- Sreedhar, V., Chandra, G. R., Kanth, T. N., & Somaiah, A. (2017). Experimental Investigation on Shell and Tube Heat Exchanger Using Segmental and Disc-Doughnut Type Baffles. *International Journal of Mechanical Engineering and Technology (IJMET)*, 975-984.

TEMA. (2007). *Standards of The Tubular Exchanger Manufactures Association*.

New York: TEMA.

Thulukkanam, K. (2015). *Heat Exchanger Design Handbook*. Boca Raton: CRC

Press.