

## DAFTAR PUSTAKA

- Byrne, R. C. (1998). Standards of the Tubular Exchanger Manufacturers Association Ninth. *Tandards of Tubular Exchanger Manufacturers Association, 6th Ed.*
- Cengel, Y. A. (2004). Heat Transfer a Practical Approach. *MacGraw-Hill*, 4(9), 874. [http://dx.doi.org/10.1007/978-3-642-20279-7\\_5](http://dx.doi.org/10.1007/978-3-642-20279-7_5)
- Cengel, Y. A., & Ghajar, A. J. (2019). *Heat and Mass Transfer: Fundamentals and Applications. 1*, 946.
- Handayani, S. U. (2021). *Modul Praktikum Konversi Energi Unit Pompa.*
- Handy, F. K. N. (2011). Rancang Bangun Heat Exchanger Shell And Tube Single Phase. *Phys. Rev. E*, 24.  
[http://ridum.umanizales.edu.co:8080/jspui/bitstream/6789/377/4/Muñoz\\_Zapata\\_Adriana\\_Patricia\\_Artículo\\_2011.pdf](http://ridum.umanizales.edu.co:8080/jspui/bitstream/6789/377/4/Muñoz_Zapata_Adriana_Patricia_Artículo_2011.pdf)
- Holman, J. P. (2020). *Perpindahan Kalor* (I. M. Hariandja (ed.); cetakan ke).
- Kern, D. Q. (1950). Process heat transfer. In *Journal of the Franklin Institute* (Vol. 250, Issue 5). [https://doi.org/10.1016/0016-0032\(50\)90609-0](https://doi.org/10.1016/0016-0032(50)90609-0)
- Khairuddin, H. I. (2018). *Bangun Rancang Exchanger Heat Tipe Shell And Tube.*
- Napitupulu, F. H., Sitepu, T., Kusuma, J., & Wijaya, A. (2018). Rancang Bangun Alat Penukar Kalor Shell And Tube Dengan Satu Laluan Cangkang Dan Dua Laluan Tabung Sebagai Pemanas Air. *Talenta Conference Series: Science and Technology (ST)*, 1(2), 115–134. <https://doi.org/10.32734/st.v1i2.289>
- Septian, B., Aziz, A., & Rey, P. D. (2021). Desain Dan Rancang Bangun Alat

Penukar Kalor (Heat Exchanger) Jenis Shell Dan Tube. *Jurnal Baut Dan Manufaktur*, 03(1), 53–60.

Sugiyono, D. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan Tindakan*.

Thulukkanam, K. (2000). Heat Exchanger Design Handbook. In *Heat Exchanger Design Handbook*. <https://doi.org/10.1201/9781420026870>