

DAFTAR PUSTAKA

- ASME. (2010). *ASME BPVC 2010-Section X: Fiber-Reinforced Plastic Pressure Vessels*.
- Butterworth, D. (1988). *Condenser and their design. In: Two-phase flow heat exchangers: thermal-hydraulic fundamentals and design*. Kluwer Publishers.
- Helmi, R. (2021). *Kebutuhan Air Berkelanjutan*. Ilmu Lingkungan UNS.
<https://il.mipa.uns.ac.id/kebutuhan-air-berkelanjutan/>
- Hottua. (2019). *Rancang Bangun Alat Penukar Kalor Tipe Shell and Tube Sebagai Pendingin Minyak Pelumas dengan Fluida Pendingin Air*.
<http://repository.usu.ac.id/handle/123456789/23243>
- Incropera, F. P. (2011). *Fundamentals of heat and mass transfer* (7th ed.). John Wiley.
- Latifanto, A. (2019). Analisis Pengaruh Perubahan Tekanan Kondensor (Vakum) Terhadap Efisiensi Heat Rate Turbin Uap di PT. PJB (Pembangkit Jawa Bali) PLTU Ketapang 10 MW. *Teknologi Rekayasa Teknik Mesin*, 1, 2.
- Megyesy, E. (1997). *Pressure Vessel Handbook* (10th ed.). Pressure Vessel Publishing, Tulsa.
- Prasetya, A. G. (2016). *Teknik Pengairan Konsentrasi Pemanfaatan dan Pendayagunaan Sumber Daya Air*. Univesitas Brawijaya.
- Septian, B., Aziz, A., & Rey, P. D. (2021). *DESAIN DAN RANCANG BANGUN ALAT PENUKAR KALOR (HEAT EXCHANGER)*. 03(1), 53–60.
- Serth, R. W. (2007). *Process Heat Transfer Principles and Applications*. Elsevier Science & Technology Books.
- Siagian, S. (2016). *Analisa Efektivitas Alat Penukar Kalor Jenis Shell and Tube Hasil Perencanaan Mahasiswa Skala Laboratorium*. 12, 211–216.
- Tanujaya, H. (2017). *EFEKTIVITAS PENGGUNAAN BAFFLE SATU SEGMENT PADA ALAT PENUKAR KALOR JENIS SHELL-TUBE*. 11, 253–255.
- TEMA. (2019). *Standards of The Tubular Exchanger Manufacturers Association* (10th ed.). Tubular Exchanger Manufacturers Association, New York.
- Thulukkanam, K. (2013). *Heat Exchanger Design Handbook* (2nd ed.). CRC Press, New York.



- Towler, G., & Sinnott, R. (2008). *Chemical engineering design: Principles, practice, and economics of plant and process design*. Oxford: Butterworth-Heinemann.
- Yohana, E., Bangkit, F., Sinaga, N., Julianto, M. E., & Hartati, I. (2019). Analisis Pengaruh Temperatur dan Laju Aliran Massa Cooling Water Terhadap efektivitas Kondensor di PT. Geo Dipa Energi Unit Dieng. *ROTASI*, 21, 155–156.
- Zhang, L. Z. (2013). Conjugate Heat and Mass Transfer in Heat Mass Exchanger Ducts. In *Conjugate Heat and Mass Transfer in Heat Mass Exchanger Ducts*. <https://doi.org/10.1016/C2012-0-06129-7>