

DAFTAR PUSTAKA

- Aries, R., & Newton, R. (1955). *Chemical Engineering Cost Estimation*. New York: McGraw-Hill.
- Brown, G. G. (1950). *Unit Operations*. New York: Wiley.
- Brownell, L., & Young, E. (1959). *Process Equipment Design: Vessel Design*. New York: Wiley.
- Farghali, M., AP, Y., Mohamed, I., Iwasaki, M., Tagtaweewipat, S., Ihara, I., . . . Umetsu, K. (2021). Thermophilic anaerobic digestion of *Sargassum fulvellum* macroalgae: Biomass valorization and biogas optimization under different pre-treatment conditions. *Journal of Environmental Chemical Engineering*, 1-9.
- IEA. (2020). *Outlook for Biogas and Biomethane: Prospects for Organic Growth*. Retrieved November 16, 2023, from International Energy Agency (IEA): <https://www.iea.org/reports/outlook-for-biogas-and-biomethane-prospects-for-organic-growth/an-introduction-to-biogas-and-biomethane>
- Kern, D. (1983). *Process Heat Transfer*. New York: McGraw-Hill.
- Kiss, A. (2014). *Computer Aided Chemical Engineering Second Edition*. Burlington: Elsevier Science.
- Mangkunegara, M., & Hasibuan, M. (2009). *Manajemen Sumber Daya Manusia*.
- Perry, R. H. (1999). *Perry's Chemical Engineers' Handbook*. New York: McGraw-Hill.
- Peters, M., & Timmerhaus, K. (1991). *Plant Design and Economics for Chemical Engineers* (4th ed.). New York: McGraw-Hill.
- Rase, H., & Barrow, M. (1961). *Project Engineering of Process Plants*. New York: Wiley.
- Santoso, J. (2000). Perseroan Terbatas sebagai Institusi Kegiatan Ekonomi yang Demokratis. *Jurnal Hukum*, VII(15), 194-203.
- Sinnott, R., & Towler, G. (2020). *Chemical Engineering Design* (6th ed.). Cambridge: Elsevier.
- Sunga, R. (n.d.). *The Complete Sodium Hydroxide Density-Concentration Table Calculator*. Retrieved from handymath.com Solutions For Technicians:

[https://www.handymath.com/cgi-](https://www.handymath.com/cgi-bin/naohtble3.cgi?submit=Back+to+Calculator&tmpr=55&spcfgrv=&conc=50)

[bin/naohtble3.cgi?submit=Back+to+Calculator&tmpr=55&spcfgrv=&conc=50](https://www.handymath.com/cgi-bin/naohtble3.cgi?submit=Back+to+Calculator&tmpr=55&spcfgrv=&conc=50)

- Turton, R. (2003). *Analysis, Synthesis, and Design of Chemical Processes* (2nd ed.). New Jersey: Upper Saddle River.
- Ulrich, D. G. (1984). *A Guide to Chemical Engineering Process Design and Economic*. New York: John Willey & Sons.
- Yaws, C. (1999). *Chemical Properties Handbook: Physical, Thermodynamic, Environmental, Transport, Safety, and Health Related Properties for Organic and Inorganic Chemicals*. New York: McGraw-Hill.
- Yuhendra, A., Farghali, M., Mohamed, I. M., Iwasaki, M., Tangtaweewipat, S., Ihara, I., . . . Umetsu, K. (2021). Potential of biogas production from the anaerobic digestion of *Sargassum*. *Biochemical Engineering Journal*, 1-9.