

## DAFTAR PUSTAKA

- Application, F., & Data, P. (1987). United States Patent ( 19 ), (19), 0–4.
- Arch Chemical, Inc. 1999. *Safety And Handling of Hydrazine Solution*. Washington DC.
- Aries, R. S., and Newton, R. D., 1955, Chemical Engineering Cost Estimation, McGraw-Hill, New York.
- Brown, G. G., Katz, D., Foust, A. S., and Schneidewind, C., 1950, “Unit Operation”, John Wiley and Sons, Inc., New York.
- CO-LaN consortium. (2011). “Unit Operations”. New Delhi: CBS Publishers & Distributors.
- Couper, J. R., Penney, W. R., Fair, J. R., & Walas, S. M. (2012). "Chemical Process Equipment Selection and Design Third Edition". Oxford: Elsevier Inc.
- Crowl, D.A, Louvar, J.F. 2002. *Chemical Process Safety*. Prentice Hall. New Jersey.
- Division, E., Division, E., Committees, S., Division, P., & Committee, S. (1998). Psychrometric Data. *ASAE Standards 1998*, (1967), 24–31. Retrieved from <http://www.ecaa.ntu.edu.tw/weifang/ebook/psy-data1998.pdf>
- Dirjen Ketenaga Listrikan Kementrian Sumber Daya Mineral. (2015). *Statistik Ketenaga Listrikan 2015*. Retrieved from [http://www.djk.esdm.go.id/pdf/Buku Statistik Ketenagalistrikian/Statistik Ketenagalistrikian 2015.pdf](http://www.djk.esdm.go.id/pdf/Buku%20Statistik%20Ketenagalistrikian/Statistik%20Ketenagalistrikian%202015.pdf)
- Engineering, E. (n.d.). Cooling Towers (Energy Engineering). Retrieved April 14, 2019, from <http://what-when-how.com/energy-engineering/cooling-towers-energy-engineering/>
- Extraction, S., & Data, E. (1948). No Title, *44*(6), 0–1.
- Foust, A. S., Wenzel, L. A., Maus, L., & Andersen, L. B. (1959). *Principles of Unit Operations*. John Wiley & Sons.
- Faith, W. L., Keyes, D. B., & Clark, R. L. (1961). *Industrial Chemicals*. New York: John Wiley & Sons.
- Google. (2018). Peta Kawasan Industri Medan. Retrieved from Google. (2019). Peta Kawasan Industri Medan. Retrieved from <https://www.google.com/maps/search/kawasan+industri+medan+sumatra+ut>
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- Rase, H. F., & Barrow, M. H. (1977). *Chemical Reactor Design for Design for Plant*. New York: Mc-Graw Hill Book Company, Inc.
- Rousseau, R. W. (n.d.). *HANDBOOK OF SEPARATION PROCESS TECHNOLOGY*.
- Richardson, J.F., Harker, J.H dan Backhurst, J.R., 2002, Coulson & Richardson's Chemical Engineering: Particle Technoogy and Separation Processes, Vol. 2, 5th ed., Butterworth-Heinemann: Oxford.
- Sinnott, R.K., 1999, Coulson & Richardson's Chemical Engineering: Chemical Engineering Design, Vol. 6, 3rd ed., Butterworth-Heinemann: Oxford.
- Sinnott, R. K., 1983, "Coulson & Richardson's Chemical Engineering Series : Chemical Engineering Design", Chemical Engineering vol. 6 4th ed., Elsevier Butterworth-Heinemann, Oxford.
- Smith, J.M., Ness, H.C.V., Abbott, M.M., 2001, "Chemical Engineering Thermodynamics", Volume 6, p.635-636, New York, Mc Graw Hill.
- Stephen M. Hall, P. (2018). *Rules of Thumb for Chemical Engineers* (6th ed.). Elsevier. <https://doi.org/10.1016/B978-0-12-811037-9.10000-1>
- Treybal, R.E., 1981, "Mass-Transfer Operations", Int.ed., p. 139-210, Singapore, McGraw-Hill Book Company.
- Walas, S. M. (1990). *Chemical Process Equipment Selection and Design*. Washington Street: Butterworth-Heinemann.
- Welty, J.R., Wicks, C.E., Wilson, R.E., Rorrer, G., 2005, "Fundamentals of Momentum, Heat and Mass Transfer", 4 ed., p. 421.451, John Willey & Sons, Inc., New York.
- Yaws, L, C. (2003). Yaws' handbook of thermodynamic and physical properties of chemical compounds : physical, thermodynamic and transport properties for 5,000 organic chemical compounds. *Knovel*. <https://doi.org/10.1029/2010JA015942>
- Young, E.H., and Brownell, L. E., 1979, *Process Equipment Design*, John Wiley and Sons, Inc., New York. Evans, F. L., 1980, "Equipment Design Handbook", Gulf Publising Company, Tokyo.
- <http://www.alibaba.com>, diakses pada tanggal 23 Desember 2019.
- <http://www.bi.go.id>, diakses pada tanggal 23 Desember 2019.
- [http://www.eia.gov/energyexplained/index.php?page=coal\\_prices](http://www.eia.gov/energyexplained/index.php?page=coal_prices), diakses pada tanggal 23 Desember 2019.
- <http://matche.com>, diakses pada tanggal 23 Desember 2019.
- <http://www.mhhe.com>, diakses pada tanggal 23 Desember 2019.

# LAMPIRAN

