DAFTAR PUSTAKA

Aries. (1955). *Kupdf.Net_Chemical-Engineering-Cost-Estimation-Aries-Amp-Newton.Pdf*.

Badan Pusat Statistik. (2022). *Statistik Perdagangan Luar Negeri Indonesia.* Jakarta.

Badan Pusat Statistik. (2022). *Statistik Perdagangan Luar Negeri Indonesia.* Jakarta.

Bedino, J. H. (2004). *Formalin Exposure Hazards and Health Effects: A Comprehensive Review for Embalmers.* Research and Education: The Champion Company.

BPOM RI. (2019). *Formaldehida Dalam Pangan Olahan Yang Terbentuk Karena Proses* (p. 3).

Breese, J. L. (1984). Shell and Tube Heat Exchangers. *ASHRAE Journal*, *26*(5), 24–27. https://doi.org/10.1201/b12815-8

Brownell. (1959). Process Equipment Design Handbook. In *Advances in Applied Science Research* (Vol. 3, Issue 3, p. 408). https://books.google.com/books?id=QtQWiZSkBzMC&pgis=1

Douglas, J. (1988). *Conceptual-Design-of-Chemical-Processes-By-James-M-Douglas-Gen5M3Zw254O @ Idoc.Pub* (pp. 137–142). https://idoc.pub/documents/conceptual-design-of-chemical-processes-by-james-m-douglas-gen5m3zw254o

Fallis, A. . (2013). Process heat transfer principles and applications. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).

Geankopolis, C. J. (1993). Rate Of Drying Curves. In *Transport Process and Unit Operations* (p. 538).

Joshi, J. B., & Doraiswamy, L. K. (2008). Chemical reaction engineering. In *Albright's Chemical Engineering Handbook*. https://doi.org/10.1201/9781420087567-13

Kirk Raymond E, Othmer Donald F. (1994). *Encyclopedia Of Chemical Technology.* New York: John Willey & Sons. Inc.

Kirk Raymond E, Othmer Donald F. (1995). *Encyclopedia Of Chemical Technology.* New York: John Willey and Sons. Inc.

Koch, S., Rütten, M., & Rein, M. (2018). Study of total pressure losses at the engine face of a submerged inlet with an ingested vortex. In *Notes on Numerical Fluid Mechanics and Multidisciplinary Design* (Vol. 136, pp. 361–371). https://doi.org/10.1007/978-3-319-64519-3_33

Kusnarjo. (2010). *Desain Pabrik Kimia.* Surabaya.

Mass transfer & absorbers.pdf. (n.d.).

Mulyono, P. (2021). *Ekonomi Teknik.* Sleman: APPTI.

Perry, R. H. (2008). *Perry's Chemical Engineer Handbook 8th.* New York: Hill Book Company.

Park, H., Park, S., & Leota, G. (2010). *6 Desember 2010 1280*.

Peters, M. S., & Timmerhaus, K. D. (1991). PDandEforC Engineers.pdf. In *Plant design and economics for chemical engineers*.

Plants, P. (n.d.). *Preface to the Fourth Edition Preface to the Third Edition* (Vol. 1).

Science is unbelievable, that's the truth. (2016). In *First Break* (Vol. 34, Issue 9).

Shallcross, D. (2023). Process Equipment Design. In *Chemical Engineering Explained: Basic Concepts for Novices* (pp. 324–346). https://doi.org/10.1039/bk9781782628613-00324

Smith, J. M. (Joseph M., Van Ness, H. C. (Hendrick C. ., Abbott, M. M., & Swihart, M. T. (Mark T. (2018). Phase Equilibrium : Introduction. In *Introduction to Chemical Engineering Thermodynamics*.

Speight, J. G. (2002). Chemical and process design handbook. In *Choice Reviews Online* (Vol. 39, Issue 09). https://doi.org/10.5860/choice.39-5207

subekti. (1995). *Perancangan dan evaluasi reaktor formaldehyde di PT. Pupuk Kaltim Bontang.* Bandung: Kampus ITB.

Turton, R., Bailie, R. C., Whiting, W. B., Shaeiwitz, J. A., & Bhattacharyya, D. (2001). *Analysis, Synthesis, and Design of Chemical Processes* (Vol. 40, Issue 6). https://doi.org/10.1002/1521-3773(20010316)40:6<9823::AID-ANIE9823>3.3.CO;2-C

Ullman's. (1988). *Encyclopedia of Industrial Chemistry.* New York: John Willey and Sons. Inc.

Walas, S. M. (2013). Chemical process equipment: Selection and design. *Chemical Process Equipment: Selection and Design*, 1–755. https://doi.org/10.1016/C2009-0-25916-2

Yaws, C.L. (1999). *Chemical Properties Handbook.* USA: Mc Graw Hill Companies Inc.