

DAFTAR PUSTAKA

- [1] <http://alibaba.com> (diakses pada tanggal 18 Februari 2022)
- [2] Badan Pusat Statistik. 2019. Data Ekspor-Impor Acrylamide, <http://bps.go.id> (diakses tanggal 17 Februari 2022)
- [3] *Kirk and Othmer, D.F., "Encyclopedia Of Chemical Technology", 4th ed. Vol 1.*
- [4] *Kirk and Othmer, D.F., "Encyclopedia Of Chemical Technology", 5th ed.*
- [5] O. Levenspiel, *Chemical reaction engineering*. 1999.
- [6] C. L. Yaws, "Livro - [Handbook] - Chemical Properties Handbook - C.L. Yaws, 1996 .pdf." pp. 1–772, 1999.
- [7] Kusnarjo, "Desain Pabrik Kimia," 2010.
- [8] J. . Smith, H. . Van Ness, and M. . Abbott, "INTRODUCTION TO CHEMICAL ENGGINERING THERMODYNAMICS (Sixth Edition in SI Units)," vol. 6. pp. 1–723, 2001.
- [9] Menteri Kesehatan Republik Indonesia, "Peraturan Menteri Kesehatan Republik Indonesia Nomor 32 Tahun 2017 Tentang Standar Baku Mutu Kesehatan Lingkungan Dan Persyaratan Kesehatan Air Untuk Keperluan Higiene Sanitasi, Kolam Renang, Solus Per Aqua dan Pemandian Umum," *Peratur. Menteri Kesehat. Republik Indones.*, pp. 1–20, 2017.
- [10] DuPont, "DuPont™ AmberLite™ IRC120 Na Ion Exchange Resin Product Data Sheet," no. 45, pp. 1–3, 2020.
- [11] S. Base, A. Exchange, and I. Demineralization, "DuPont™ AmberLite™ IRA402 Cl Ion Exchange Resin," no. 45, pp. 1–3, 2022.
- [12] Kern, "Kern - Process Heat Transfer.pdf.", 1965.
- [13] Brownell and Young, "Process Equipment Design Handbook, 1959.
- [14] D. B. K. und R. L. C. Von W. L. Faith, "Industrial Chemicals Fourth Edition," 1965,
- [15] M. S. Peters and J. I. Peters, *Plant design and economics for chemical engineers*, Fourth Ed., vol. 5, no. 1. 1959.
- [16] Ulrich.G.G, "A Guide to Chemical Engineering Process Design and Economics, 1984.

- [17] J. G. Speight, *Chemical and process design handbook*, vol. 39, no. 09. 2002.
- [18] L. J. Esposito *et al.*, “Vanillin in Kirk-Othmer Encyclopedia of Chemical Technology Vol.24.” p. 540, 1995.
- [19] “id.indeed.com/career/manager/salaries.” [Online].
- [20] “regional.kompas.com/daftar-umk-banten-2022-kota-cilegon-paling-tinggi regional.kompas.com.” [Online].
- [21] A. Falav Jozaei, A. Baheri, M. K. Hafshejani, and A. Arad, “Optimization of baffle spacing on heat transfer, pressure drop and estimated price in a shell-and-tube heat exchanger,” *World Appl. Sci. J.*, vol. 18, no. 12, pp. 1727–1736, 2012.
- [22] *US Patent 2771490*
- [23] *US Patent 3475492*
- [24] *US Patent 3951600*
- [25] *US Patent 3901943*
- [26] *US Patent 3894084*
- [27] *US Patent 3901943*