

DAFTAR PUSTAKA

- Anonim., <https://ojk.go.id/id/kanal/perbankan/pages/suku-bunga-dasar.aspx>. , diakses pada tanggal 27 September 2024 pukul 15.00.
- Anonim., www.alibaba.com. , diakses pada tanggal 20 September 2024 pukul 18.00.
- Anonim, www.matche.com., diakses pada tanggal 20 September 2024 pukul 15.00.
- Aries, R.S., Newton, R. D., 1955, “*Chemical Engineering Cost Estimation*”, Mc. Graw Hill Book Company Inc., New York.
- Awalia, N., 2021 ‘Manajemen Risiko Bencana Hidroklimatologi Untuk Ketahanan kota di Semarang’, *Jurnal Biosains Pascasarjana*, 23(1), p. 6. doi:10.20473/jbp.v23i1.2021.6-15.
- BPS, 2021, *Kota Semarang dalam Angka 2023*, Badan Pusat Statistik Kota Semarang. Available at: <https://semarangkota.bps.go.id/publication/2023/02/28/d8a4f259d9dc202f513c5908/kota-semarang-dalam-angka-2023.html> (Accessed: 20 November 2023).
- BRIN, 2024, “Parasetamol Bahan Baku Obat Impor Masuk 10 Skala Prioritas”, <https://brin.go.id/ork/posts/kabar/parasetamol-bahan-baku-obat-impor-masuk-10-skala-prioritas>. Diakses pada tanggal 10 Oktober 2024 pukul 11.00.
- Brown, G.G., 1950 “*Unit operations*”. John Wiley and Sons, Inc., New York.
- Brownell, E. Lloyd, Young, H. Young., 1979, “*Process Equipment Design*”, John Wiley & Sons, Inc., New York.
- Coulson, J. M., Richardson, J. F., 2005, “*Chemical Engineering Vol. 1 : Fluid Flow, Heat Transfer and Mass Transfer*”, Butterworth-Heinemann.
- Couper, R. James, Penney, W. Roy, 2012, “*Chemical Process Equipment*”, Elsevier. New York.
- Crowl, D.A dan Louvar, J.F. (2002). “*Chemical Process Safety*”. Prentice Hall, New Jersey.

- Ditjen Kefarmasian dan Alat Kesehatan, 2022, “Kemenkes Terus Berupaya Mencapai Ketahanan Farmasi Nasional untuk Parasetamol”, <https://farmalkes.kemkes.go.id/>, diakses 6 November 2023.
- Foust, A.S. *et al.* (1960) “*Principles of Unit Operations.*” New York: John Wiley & Sons.
- Ghoroi, C. *et al.* (2021) “*Process Design and Economics of Production of p-Aminophenol*”
- Herman, A. dan Jeffress, C. (2000), “*Process Safety Management (PSM)*”, Washington, D.C.: OSHA.
- Kern, D. Q., 1950, “*Process Heat Transfer*”, McGraw-Hill.
- Metcalf and Eddy, 1991, “*Wastewater Engineering – Treatment and Reuse*”, McGraw-Hill Book Company, New York
- Partono, W. *et al.* (2015) ‘Persepsi Pengembangan Peta Rawan GEMPA Kota Semarang melalui penelitian hazard GEMPA deterministik’, *Teknik*, 36(1). doi:10.14710/teknik.v36i1.7701.
- Pemerintah Indonesia, 1999, Peraturan Pemerintah RI No.41 Tahun 1999.
- Perry, H. Robert, 1999, “*Perry’s Chemical Engineers’ Handbook*”, McGraw-Hill Book Company, New York.
- Peter, S. Max, Timmerhaus, D. Klaus, West, E. Ronald., 2003, “*Plant Design and Economics for Chemical Engineers*”, Mc. Graw Hill Book Company Inc., New York.
- Powell, S. T., 1954, “*Water Conditioning for Industry*”, McGraw-Hill Book Company, New York.
- Purba, R. Doresmas, Heruddin, 2020, “Analisis Beban Pencemaran Sungai Banjir Kanal Barat dan Sungai Silandak, Semarang”, *Journal of Management of Awuatic Resources*, Semarang.
- Purnomo, Hari. *et al.*, 2015, “Sintesis dan Elusidasi Struktur 1,3 bis(*p*-hidroksifenil)urea.”, *Jurnal Ilmu Kefarmasian Indonesia*, Yogyakarta.

- PT Kawasan Industri Wijayakusuma (2020), *Annual Report PT Kawasan Industri Wijayakusuma (persero)*. Available at: <https://kiw.co.id/ppid/wp-content/uploads/2021/08/INDONESIA-Draft-Annual-Report-2020-KIW-compressed.pdf> (Accessed: 20 November 2023).
- Sinnot, R. K., 2005, “*Chemical Engineering Vol.6 : An Introduction to Chemical Engineering Design*”, Pergamon Press., New York.
- Smith, J. M., Van Ness, H. C., Abbott, M. M., 2001, “*Introduction To Chemical Engineering Thermodynamics*”, McGraw-Hill Book Company, New York.
- Stapleton, P. dan Glover, M. (2001), “*Environmental Management Systems: An Implementation Guide for Small and Medium-Sized Organizations Environmental Policy Management Review Continual Planning Checking / Corrective Action Implementation.*” Michigan: NSF.
- Treybal., E. Robert., 1981, “*Mass Transfer Operations*”, McGraw-Hill Book Company, New York.
- Ulrich, Gaes D., 1984, “*A Guide to Chemical Engineering Proccess Design and Economics*”, John Wiley & Sons, Inc., New York.
- Waruwu, S.B. *et al.*, 2022, ‘*Anti-inflammatory activity and toxicity evaluation of 1,3-bis(p-hydroxyphenyl)urea*’, *F1000Research*, 11, p. 418. doi:10.12688/f1000research.77443.1.
- Yaws, 1999, “*Chemical Properties Handbook*”, McGraw-Hill Book Company, New York.