

DAFTAR PUSTAKA

- Acidatama, Indo.(2019).Annual Report 2019 PT. Indo Acidatama Tbk.
- Aries, R. S. dan Newton, R. D.(1955).Chemical Engineering Cost Estimation. McGraw-Hill, New York.
- Badan Meteorologi, Klimatologi, dan Geofisika.(2022).Prakiraan Cuaca Jawa Tengah.
<https://www.bmkg.go.id/cuaca/prakiraancuacaindonesia.bmkg?Prov=11&NamaProv=Jawa%20Tengah>,diakses pada 21 April 2022.
- BPBD.(2021).Badan Penanggulangan Bencana Daerah Karanganyar.
<https://bpbd.karanganyarkab.go.id/>,diakses pada 13 November 2021.
- Badan Pusat Statistik Provinsi Jawa Tengah.(2021).<https://jateng.bps.go.id/>,diakses pada 13 November 2021.
- Brown, G. G., Katz, D., Foust, A. S., dan Schneidewind, C.(1950).Unit Operation, John Wiley and Sons, Inc., New York.
- Coulson, J. M., and Richardson, J. F.(1983).Chemical Engineering Design.Vol 6,1st ed. Pegamon Press, Oxford.
- Couper,dkk.(2010).Chemical Process equipment selection and design.Butterworth-Heinemann.London.
- Crowl, D.A, Louvar, J F.(2002).Chemical Process Safety, Prentice Hall, New Jersey.
- Evans, F. L.(1980).Equipment Design Handbook.Gulf Publising Company, Tokyo.
- Herman, A. dan Jeffress, C.(2000).Process Safety Management (PSM). Washington,D.C.: OSHA.
- Faith, Keyes and Clark.(1975).Industrial Chemicals. 4th edn. John Wiley and Sons, Inc., New York.
- Geankoplis, Christine J.(1993). Transport Processes and Unit Operations, 3rd ed. Prentice-Hall International, Inc. USA.
- Glover B.W.(2004).Selecting Evaporator For Process Application : Evaluate Product Characteristics and Process Requirements to Select among the Various Evaporator Design. Chemical Engineering Progrres (AIChE).
- Howard F. Rase.(1998).Chemical reactor design for process plants: Volume 2, The Canadian Journal for the Study of Adult Education.
- Howard F. Rase.(2010).Chemical Reactor Design for Process Plants.Available at:

- <http://ci.nii.ac.jp/naid/40017128637>.
- <http://www.alibaba.com/>, diakses pada tanggal 15 November 2021
- <https://www.fishersci.no/shop/products/acetanilide-98-1/p-7021851>, diakses pada 18 November 2021
- <https://pubchem.ncbi.nlm.nih.gov/compound/Acetanilide#section=Color-Form>, diakses pada 18 November 2021
- <https://pubchem.ncbi.nlm.nih.gov/compound/Aniline>, diakses pada 19 November 2021
- Kern, D.Q. (1965). Process Heat Transfer. International ed., p. 102-160, New York, McGraw-Hill Book Company.
- Ketta, Mc and Friends. (1992). Encyclopedia of Chemical Processing and Design. volume 41, Marcell Dekker Inc, New York
- Kirk, R. E. and Othmer, D. F. (1981). Encyclopedia of Chemical Engineering Technology. 3rd edn. John Wiley and Sons, Inc., New York.
- Matches. (2014). <http://www.matche.com/equipcost/EquipmentIndex.html>, diakses pada 8 Juni 2022.
- Material Safety Data Sheet.
- McCabe, W. L. (1993). Unit Operations of Chemical Engineering Fifth Edition.
- Mhhe. (2002). <http://www.mhhe.com/engcs/chemical/peters/data/ce.html>, diakses pada 8 Juni 2022.
- Minton E. Paul. (1986). Handbook of Evaporation Technology. Noyes Publications. United States.
- Muflihat, S. (2018). Perancangan dan Uji Coba Evaporator Nira Spray-Cyclone sebagai Terobosan Baru Industri Gula. Progam Studi Teknik Industri, Fakultas Teknologi Industri, Universitas Islam Indonesia. Yogyakarta.
- Myerson, A.S. (2002). Handbook of Industrial Crystallization, 2nd ed. Butterworth-Heinneman.
- OJK. (2022). Suku Bunga Dasar Kredit. <https://www.ojk.go.id/id/kanal/perbankan/Pages/Suku-Bunga-dasar.aspx>, diakses pada 14 Juni 2022
- Perry, R.H. (1999). Perry's Chemical Engineers' Handbook, 7^{ed}. p. 2.37-2.38. New York, McGraw-Hill Book Company.
- Plant Cost Index. (2021). <https://www.chemengonline.com/site/plant-cost-index/>, diakses pada 7 Juni 2022.
- Powell, S.T. (1954). Water Conditioning for Industry. 1st ed. Mc Graw Hill Book Co. Tokyo.

- 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., Van Ness, H. C., Abbott, M. M.(2001).Introduction to Chemical Engineering Thermodynamics.Sixth Ed.The McGraw Hill Companies, Inc.New York.
- Soetedjo, J.N., dan Suharto.(2009). Perancangan dan Uji Coba Alat Evaporator Nira Aren. Laporan Penelitian LPPM. Jurusan Teknik Kimia, Fakultas Teknologi Industri, Univeristas Katolik Paraahyangan. Bandung.
- Treybal, R.E.(1981).Mass-Transfer Operations.Int.ed.p. 139-210.Singapore, McGraw-Hill Book Company.
- Ulrich.G.G.(1984). A Guide to Chemical Engineering Process Design and Economics Ulrich. United Nations Statistic Division-Commodity Trade Statistic Database(COMTRADE).(2021). <https://comtrade.un.org/db/mr/rfCommoditiesList.aspx> ,diakses pada 12 November 2021.
- Vatavuk,W.M.(2002).Updating the CEPlant Cost Index. https://www.chemengonline.com/Assets/File/CEPCI_2002.pdf, diakses pada 7 Juni 2022.
- Walas, S.M.(1990).Chemical Proses Equiment. Department of Chemical and Petroleum Engineering University of Kansas.
- Yaws, C.L.(1999).Chemical Properties Handbook: Physical, Thermodynamic, Environmental, Transport, Safety, and Health Related Properties for Organic and Inorganic Chemicals, Oxford, Elsevier.
- Young, E.H., and Brownell, L. E.(1979).Process Equipment Design, John Wiley and Sons, Inc., New York.