

DAFTAR PUSTAKA

- Aries, R.S and Newton, R.D, 1954, “ *Chemical Engineering Cost Estimation* “, Mc GrawHill Book Co. Inc, New York
- Badan Pusat Statistik, 2016 “ Data Ekspor dan Impor Aluminium Sulfat”, <http://bps.go.id>., diakses pada 5 Juli 2018
- Brown, G.G, 1978, “ *Unit Operation* “, 14th ed, Modern Asia Edition, John Wiley and Sons. Inc, New York
- Brownell, L.E and Young, E.H, 1983, “ *Process Equipment Design* “, John Wiley and Sons. Inc, New York.
- Coulson, J.J and Richardson, J.F, 1983, “ *Chemical Equipment Design* “, John Wiley and Sons. Inc, New York
- Coulson, J.J and Richardson, J.F, 1983, “ *Chemical Equipment Design* “, vol 6, Pergamon Press, Oxford
- Faith, W. L., & Keyes, D. B. (1957). *Industrial chemicals* (3rd ed.). New York, NY: Wiley.
- Faith, W.L., Keyes, D.B., and Cark, R.L., 1957, *Industrial chemistry*, John Wiley and Sons, London
- Fogler, H.S., 1999, *Elements of Chemical Reaction Engineering*, 3rd edition, Prentice Hall PTR, New Jersey
- Helmholtz, O. (2007). Aluminum Compounds, Inorganic. In Ullmann’s Encyclopedia of Industrial Chemistry. Weinheim, Germany: Wiley-VCH. https://doi.org/10.1002/14356007.a01_527.pub2
- Hill, C.G, 1996, “ *An Introduction to Chemical Engineering Kinetics and Reactor Design* “, John Wiley and Sons. Inc, New York
- Kern, D.Q, 1985, “ *Process Heat Transfer* “, Mc GrawHill Book Co. Ltd, New York
- Kirk, R.E., and Othmer, D.F., 1997, *Encyclopedia of Chemical Technology*, 4th ed., The Interscience Encyclopedia Inc, New York
- Levenspiel, O., 1999, *Chemical Reaction Engineering*, 3rd edition, John Wiley & Sons, New York
- Ludwig, E.E, 1984, “ *Applied Process Design for Chemical and Petrochemical Plants* “, 2nd ed, vol 1, 2, 3., Gulf Publishing Company
- McCabe, W.L, Smith, J.C, and Harriott, P., 1985, “ *Unit Operation of Chemical Engineering* “, 4th ed, Mc GrawHill Book Co. Singapore

- Mc Ketta, J.J and Cunningham, W.A, 1975, “ *Encyclopedia of Chemical Processing and Design* “, vol 1, Marcell Decker. Inc, New York
- Perry, R.H and Chilton, C.H, 1986 “ *Chemical engineering’s Hand Book* “, 6th ed, Mc GrawHill Book Kogakusha, Tokyo
- Peters, M.S and Timmerhouse, K.D., and West., R.E., 2004, “ *Plant Design and Economic’s for Chemical engineering’s* “, 5th ed, Mc GrawHill Book Co. Ltd., New York
- Rase, H.F and Barrow, M.H, 1957, “ *Chemical Reactor Design for Process Plant*“, John wiley and Sons. Inc, New York
- Rüter, H., Cherdron, E., & Fässle, F. (1965). Process for the production of aluminum sulfate melt (US Patent No. US3226188). Ludwigshafen (Rhine), Germany: Gebruder Giulini G.m.b.H.
- Smith, J.M, 1973, “ *Chemical Engineering Kinetic’s* “, 3rd ed, Mc GrawHill Book Kogakusha, Tokyo
- Smith, J.M and Van Ness, H.C, 1975,“ *Introduction to Chemical Engineering Thermodynamic’s* “, 2nd ed, Mc GrawHill Book Co. Ltd., New York
- Thyagarajan, M.S., Kumar, R, and Kuloor, N.R, 19a66, *Hydrochlorination of Methanol to Methyl Chloride in Fixed Catalyst Bed, L&EC Process Design And Development* Vol. 5 1966, Bangalore
- Treyball, R.E, 1979, “ *Mass Transfer Operation’s* ”, 3rd ed, Mc GrawHill Book Kogakusha, Tokyo
- Ulrich, G.D, 1984, “ *A Guide to Chemical engineering Process Design and Economic’s* “, John Wiley and Sons. Inc, New York
- U.S Patent No. 3216792, diakses pada 3 Agustus 2018
- U.S Patent No. 3216765,
- Wallas, Stenley, M., 1991, “ *Chemical Process Equipment Selection and Design* “, Mc GrawHill Book Co., Tokyo
- Yaws, C.L., 1999, *Chemical Properties Handbook, McGraw Hill Companies Inc.*, USA