



DAFTAR PUSTAKA

- Ayres, E.E., 1929, "Amyl Alcohols from the Pentanes", *Ind. Eng. Chem.*, 21, 899-904
- Badan Pusat Statistik (BPS) Kota Cilegon (<http://www.bps.go.id>,.)
- Brown, G.G., 1978, "*Unit Operations*", McGraw Hill Book Co, New York.
- Brownell, L.E., and Young, E.H., 1959, "*Process Equipment Design*", John Willey and Sons Inc., New York.
- Conveyor Equipment Manufacturers Association (CEMA), 2002, "*Belt Conveyor for Bulk Materials*", 5th Ed., The Scribe and Word Warriors, Florida.
- Coker, A. K., 2007, "*Ludwig's Applied Process Design for Chemical and Petrochemical Plants*", 4th ed., Vol. 1., Gulf Professional Publishing, Burlington, MA.
- Coulson, J. M. and Richardson J. F., 1983, "*Chemical Engineering*", Vol. 6, Pergamon Press, New York.
- Couper, J.R., Penney, W.R., Fair, J.R., Wallas, S. M., 2010, "*Chemical Process Equipment (Selection and Design)*" 2nd ed. Elsevier, Burlington, MA
- Dream, R.F., Greene, L., 1999, "Heat Transfer in Agitated Vessel", *Chem.Eng.*, 91-96.
- Evans, F. L., 1979, "*Equipment Design Handbook for Refineries and Chemical Plants*", Book Division Gulf Pub.
- Farr, R.M., Jawad, H., 2001, "*Guidebook for the design of ASME Section VIII Pressure Vessels*", 2nd ed. The American Society of Mechanical Engineers Three Park Ave., New York.



- Kenyon, R.L., and Inskeep, G.C., 1950, "Amyl Compound from Pentane", *Ind.Eng.Chem.*, 42, 2388-2400
- Kern, D.Q., 1965, "*Process Heat Transfer*", International Student edition, McGraw Hill International Book Co., Tokyo.
- Levenspiel, O., 1972 "*Chemical Reaction Engineering*" 2nd ed, John Wiley and Sons Inc., New York.
- Matches, 2014 (www.matche.com)
- McKetta, J. J., 1992, "*Heat Transfer Design Methods*", Marcel Dekker, Inc. New York.
- NPCS Board of Consultant and Engineers, 2010, "*Industrial Alcohol Technology Handbook*", hal 230-235, Asia Pasific Business Press, Inc.
- Paul, E. L., Atiemo-Obeng, V.A., Kresta, S.M., 2004, "*Handbook of Industrial Mixing : Science and Practice*" John Wiley & Sons, Inc., Hoboken, New Jersey.
- Perry, R.H., 1984, "*Perry's Chemical Engineering Handbook*", 6th ed., Mc. Graw Hill Book Co., New York.
- Rase, H.F., 1977, "*Chemical Reactor Design for Process Plant*", Vol.II, John Willey and Sons Inc., Canada.
- Sinnot, R.K., 2005, "*Chemical Engineering Design*", 4th ed. Vol. 6. E lsevier Butterworth- Heinemann, Oxford.
- Smith, J.M., and H.C. Van Ness, 1996, "*Introduction to Chemical Engineering Thermodynamics*", 5th ed., Mc. Graw Hill Book Co., New York.
- Smith, R. M., 2005, "*Chemical Process Design and Integration*" John Willey and Sons Inc., West Sussex.



Standar Nasional Indonesia (SNI) 7394:2008, “Tata Cara Perhitungan Harga Satuan Pekerjaan Beton Untuk Konstruksi Bangunan Gedung dan Perumahan” Badan Standardisasi Nasional

Svrcek, W.Y., and Monnery, W.D., 1993, “Design Two Phase Separators Within the Right Limits” Chemical Engineering Progress

Timmerhaus, K.D., Max S. Peters, and Ronald E. West, “Plant Design and Economics for Chemical Engineers”, Mc.Graw Hill Book Company Inc., New York

Ulrich, Gael D., 1984, “A Guide to Chemical Engineering Process Design and Economics”, John Wiley & Sons, Inc., New York.

Yaws, C.L., 1999, “Chemical Properties Handbook: Physical, Thermodynamics, Environmental Transport, Safety & Health Related Properties for Organic & Inorganic Chemicals”, McGraw-Hill Education.