



DAFTAR PUSTAKA

- Aries, R.S. and Newton, R.D., 1955, "Chemical Engineering Cost Estimation", Mc. Graw Hill Book Co., New York.
- Brown, G.G., 1950, "Unit Operations", John Wiley and Sons, Inc., New York.
- Brownell, L.E. and Young, E.H., 1959, "Process Equipment Design", John Wiley and Sons, Inc., New York.
- Coulson, J.M., and Richardson J.F.R., 1983, "Chemical Engineering", vol.6, Pergamon Press, Oxford
- Coulson, J.M. and Richardson, J.F., 1989, "An Introduction to Chemical Engineering Design", Pergamon Press Ltd., Singapore.
- Deng, Y., Ma, Z., Wang, K., Chen, J., 1999, *Clean synthesis of adipic acid by direct oxidation of cyclohexene with H₂O₂ over peroxytungstate–organic complex catalysts*, Green Chemistry, Lanzhou.
- Evans Jr, F. L., "Equipment Design Handbook for refineries and chemical plants" Vol 1, Book Division Gulf Publishing, Houston.
- Foust, .S., 1990," Principles of Unit Operations", 2nd ed., John Wiley and Sons., Inc., New York.
- Icis, "Asia adipic acid to hold steady on balanced market", 2011, <http://www.icis.com/Articles/2011/01/07/9422552/outlook-11-asia-adipic-acid-to-hold-steady-on-balanced-market.html>
- Kern, D.G. 1950, "Process Heat Transfer," Mc. Graw Hill Kogakusha Ltd., Tokyo
- Kirk, R.E. and Othmer, D.F., 1951, "Encyclopedia of Chemical Technology", Interscience Encyclopedia, Inc., New York.
- Levenspiel, O., 1962, " Chemical Reaction Engineering", John Wiley and Sons, Inc., New York.
- Mc Cabe, W.L. and Smith, J.C., 1985, "Unit Operations of Chemical Engineering", Mc Graw Hill Book Co., New York.
- Mc Ketta, 1985," Encyclopedia of Chemical Processing and Design", Vol. 30, Marcell Dekker Inc., New York.



- Perry, et all, 1984,” Perry’s Chemical Engineering Hand Book”, 6th ed., Mc Graw Hill Kogakusha Ltd., London.
- Peter, M.S. and Timmerhous, K.O., 1980,” Plant Design and Economic for Chemical Engineering”, 2nd ed., Mc Graw Hill Kogakusha Ltd., Tokyo.
- Powell, S.T., 1954, “Water Condition for Industry”, Mc Graw Hill Book Co., New York.
- Puworld, “capacity Collection of Global Adipic Acid Manufacturers in 2013”, 2013, <http://www.puworld.com/kapasitas%20asam%20adipat%202013.html>.
- Sato, K., Aoki, M. and Noyori, R., A, 1998 "*Green*" Route to Adipic Acid: Direct Oxidation of Cyclohexene with 30 percent Hydrogen peroxide, Science Mag, vol. 281.
- Sentra Informasi Keracunan Nasional, “Asam Adipat”, 2011, <http://ik.pom.go.id/katalog/AsamAdipat.pdf>
- Treyball, R.E., 1985, “ Mass Transfer Operations”, 3th ed., Mc Graw Hill Book Co., Singapore.
- Ulrich, G.D., 1984, “A Guide to Chemical Engineering Process Design and Economic”, John Wiley and Sons, Inc., New York.
- Van Ness, H.C., 2001, “Introduction to Chemical Engineering Thermodynamics”, 6th ed., McGraw-Hillo Book Company, New York
- Wen, Y., Wang, X., Jin, P., and Li, L., “Electronic Supplementary Information (ESI) for A Large-Scale Continuous-flow Process for Green Production of Adipic Acid via Catalytic Oxidation of Cyclohexene with H₂O₂ Cyclohexene”, 2012, The Royal Society of Chemistry 2012.
- Yaws, C. L., 1999, “ Chemical Properties Handbook”, Mc Graw Hill Book Co., New York.
- Zhu, P.S., Carson, W.S., and Genco, K.R., “Hydrogen peroxide compositions and cleaning formulations prepared therefrom”, 2012, Arkema, Inc.
- <http://www.bps.go.id>
- <http://www.alibaba.com>
- <http://www.matche.com>, June 03, 2015