

DAFTAR PUSTAKA

- Brown, G. G., Katz, D., Foust, A. S., and Schneidewind, C., 1950, -Unit Operation, John Wiley and Sons, Inc., New York.
- Couper, J. R., Penney, W. R., Fair, J. R., & Walas, S. M. (2012). "Chemical Process Equipment Selection and Design Third Edition". Oxford: Elsevier Inc.
- Kern, D.Q., 1965, -Process Heat Transfer, Int.ed., p. 102-160, New York, McGraw-Hill Book Company.
- Perry, R.H., 1999, -Perry's Chemical Engineer's Handbook, 7 ed., p. 2.37-2.38, New York, McGraw-Hill Book Company.
- Rase, H. F., and Barrow, M. H., 1977, -Chemical Reactor Design for Process Plant, 1st ed., Mc Graw Hill Book Company, Inc., New York.
- Sinnott, R. K., 1983, -Coulson & Richardson's Chemical Engineering Series : Chemical Engineering Design, Chemical Engineering vol. 6 4th ed., Elsevier Butterworth- Heinemann, Oxford.
- Sinnott, R.K., 2005, -Chemical Engineering Design, 4 ed., p. 587-609, Oxford, Elsevier.
- Smith, J.M., Ness, H.C.V., Abbott, M.M., 2001, -Chemical Engineering Thermodynamics, Volume 6, p.635-636, New York, Mc Graw Hill.
- Treybal, R.E., 1981, -Mass-Transfer Operations, Int.ed., p. 139-210, Singapore, McGraw-Hill Book Company.
- Yaws, C.L., 1999, -The Yaws Handbook of Vapor Pressure : Antoine Coefficients, p.80-534. Oxford, Elsevier.
- Young, E.H., and Brownell, L. E., 1979, Process Equipment Design, John Wiley and Sons, Inc., New York.
- Evans, F. L., 1980, -Equipment Design Handbook, Gulf Publishing Company, Tokyo.