
DAFTAR PUSTAKA

- Aries, R.S. and Newton, R.D., 1954, *Chemical Engineering Cost Estimation*, Mc.Graw Hill Book Company Inc., New York.
- Belboom, S., Szocs, C., Leonard, A., 2015, “Environmental Impacts of Phosphoric Acid Production Using Di-Hemihydrate Process: a Belgian Case Study”, *Journal of Cleaner Production*, 108, pp 978-986.
- Brown, G.G., 1978, “Unit Operations”, Mc. Graw Hill Book Co, 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., 2005, “Chemical Engineering Design,” 4th edition, VI, Elsevier Butterworth-Heineman, Oxford.
- Endo, T., dkk, 1967, “Process for the production of phosphoric acid at a high concentration and a gypsum by-product of improved quality”, United States: US 3653826 A.
- Feng, Y., dkk, 2000, “Method of Preparing Wet Process Phosphoric Acid”, United States: US 7172742 B2.
- Fogler, H. S., 2004, “Elements of Chemical Reaction Engineering”, 3rd ed., Prentice-Hall of India, New Delhi.
- Geankoplis, C. J., 1993, “Transport Processes and Unit Operations”, 2nd ed., Allyn and Bacon, Inc, London.
- Holman, J. P., 1981, “Heat Transfer”, 10th ed., McGraw-Hill Companies, Inc., New York.
- Honeywell, 2002, “Hydrofluoric Acid Properties”, Vol. 1.1, Honeywell, New Jersey.
- Kern, D.Q., 1983, “Process Heat Transfer”, International Student edition, Mc. Graw Hill International Book Co., Tokyo.

- Kirk, R. E., dan Othmer, D. F., 1968, "Encyclopedia of Chemical Technology", Vol. 17, John Willey & Sons, Inc., New York.
- Levenspiel, O., 1999, "Chemical Reaction Engineering", John Willey and Sons, Inc, New York.
- Maples, R. E., 2000, "Petroleum Refinery Process Economic", 2nd ed., Pennwell Books.
- McCabe, W. L., Smith, J. C., and Harriott, P., 1993, "Unit Operation of Chemical Engineering", 6th ed., Mc Graw Hill Book Co., Singapore.
- Ore, F. N., Ellis, J. D., Moore, J. H., 1976, "Hemihydrate Type Phosphoric Acid Process". United States: US 4196172 A.
- Perry, R. H, Green, D. W., 1999, "Perry's Chemical Engineers' Handbook", 7th edition, Mc. Graw Hill Companies, Inc, New York.
- Rase, H. F., and Barrow, M. H., 1977, "Chemical Reactor Design for Process Plant", 1st ed., Mc Graw Hill Book Company, Inc., New York.
- Soussi-Baatout, A., Ibrahim K., Khattech I., and Jemal, M., 2016, "Attack of Tunisian phosphate ore by phosphoric acid: Kinetic study by means of differential reaction calorimetry", *J Therm Anal Calorim*, Hungary.
- Peters, M. S., Timmerhaus, K. D., and West, R. E., 1954, *Plant Design and Economics for Chemical Engineering*, 5 ed, McGraw-Hill Companies, Inc., New York.
- Sluis, S. V. D., 1987, "A Clean Technology Phosphoric Acid Process", Delft University Press, Netherlands
- Smith, J.M., and H.C. Van Ness, 1966, "Introduction to Chemical Engineering Thermodynamics", 5th ed., Mc. Graw Hill Book Co., New York.
- Treyball, R. E., 1981, "Mass Transfer Operation", 3rd ed., Mc Graw Hill Book Company, New York.
- Ulrich, G. D., 1984, "A Guide to Chemical Engineering Process Design and Economics", John Wiley and Sons, New York.

Vanderzee, C. E. and Rodenburg, W. Wm., 1971, "The enthalpy of solution of gaseous hydrogen fluoride in water at 25 °C", *The Journal of Chemical Thermodynamics*, Nebraska

Wallas, S. M., 1990, "Chemical Process Equipment", Butterworth-Heinemann Washington.

Yaws, C. L., 1999, "Chemical Properties Handbook : Physical, Thermodynamics, Environmental, Transport, Safety, and Health Related Properties for Organic and Inorganic Chemicals", Mc Graw Hills Companies, Inc., New York.

Yeo, K. Y., dkk, 1991, "Simulation of The Dihydrate Process for The Production of Phosphoric Acid", *Korean J. of Chem. Eng.*, 8, pp. 23-32

Zhang, P., dkk, 2012, "Beneficiation of Phosphates: New Thought, New Technology, New Development", Society for Mining, Metallurgy, and Exploration, Inc., United States.

<https://www.bps.go.id> diakses tanggal 15 Mei 2016, 11.00 WIB.

<https://www.webbook.nist.gov>

<https://www.sciencelab.com>

<https://www.mhhe.com>

<https://www.matche.com>

<https://www.alibaba.com>

<https://www.webbook.nist.gov>

<https://www.bi.go.id>