



Pra Rencana Pabrik

“Pabrik Penta sodium triphosphate dari Asam Phosphate dan Sodium Hidroksida dengan Proses Single Stage Kapasitas 25.000 Ton/Tahun”

DAFTAR PUSTAKA

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- Badger and Banchero, Introduction to chemical Engineering, Mc Graw Hill Book Company, Tokyo, 1955.
- Brownell and Young, “Process Equipment Design”, Wiley Eastern Limited, New Delhi, 1959.
- Brown, George G., “Unit Operations”, John Wiley & Sons, Inc, Newyork, 1950
- Dean, John A., “Lange’s Handbook of Chemistry”, edisi 15, Mc Graw Hill Inc, 1997.
- Earle, R.L., “Unit Operations in Food Processing” , NZIFST (Inc.), 1983
- Faith, W, L., Keyes, D, B, and Clark, R, L., 1957, “*Industri Chemical*”, 2nd Edition, John Willey and Sons, Inc, New York
- Foust, A, S, “*Principles Of Unit Operation, 2nd Edition*”. Allyn Bacon, Inc, New York.1980.
- Geankoplis Christie J, “Transport Processes and Unit Operation”, ed 3, New Delhi, 1997.
- Hesse Herman C, Henry Roushton “Process Euiptment Design”, cet 8, Van Nonstrad, New Jersey.
- Himmelblau, D.M. , 1989 , “Basic Principles and Calculations in Chemical Engineering” , 5 ed , Prentice-Hall International , Singapore
- Joshi ,M.V., “*Proses Equipment Design*”, McGraw Hill Company Ltd, 1981.
- Kern Donald D, “*Process Heat Transfer*”, Mc Graw Hill Book Company, Singapore, 1988.
- Levenspiel,O , 1962 , “Chemical Engineering Reaction” , 2 ed , John Wiley & Sons Inc,N.Y.
- Ludwig, E, 1964, “*Applied Process Design For Chemical And Petrochemical*”, Vol I, Gulf publishing Co, Houston, Texas
- Mc Cabe and Smith, “Unit Operation of Chemecical Engineering”, ed 5, Mc Graw Hill, 1993.



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DAFTAR PUSTAKA

- McCabe W.L and Jc. Smith, "Unit Operation of Chemical Engineering", 4th edition, Mc Graw Hill Kogakusha, Tokyo, 1985.
- Othmer, Kirk. , " Encyclopedia of Chemical Technology vol. 23" , 3ed McGraw-Hill Book Company Inc. , New York
- Peters and Timmerhaus, "Plant Design and Economic for chemical Engineering", ed 4 , Mc Graw Hill Inc, 1991.
- Richard, Paul A and Reynold, Tom D, "Unit Operations and Process in Environmental Engineering 2nd " , PWS Publishing Company, 1996
- Robert Perry, "Chemical Engineering Hand Book" 5th edition, Mc Graw Hill Book, Kogakusha, Ltd, Tokyo, 1974
- Robert Perry, "Perry Chemical Engineering Hand Book", 6th Edition, Mc Graw Hill Book Company, Inc., New York, 1980.
- Robert Perry, "Chemical Engineering Hand Book" , ed 7 , Mc Graw Hill Companies, 1999.
- Sherwood, T, 1957 , "The Properties of Gasses and Liquid" , 3th ed , McGraw-Hill Book Company Inc., New York.
- Sinnoth, R.K, "Coulson & Richardsons's Chemical Engineering Design" , edisi 4, Smith, J.H and Van Ness, H.C, "Introduction to Chemical Engineering Thermodynamic", edisi 4, Mc Graw Hill Company, Inc., New York, 1987.
- Sugiharto , 1987 , "Dasar-Dasar Pengelolaan Air Limbah" , cetakan pertama Universitas Indonesia Press ,Jakarta.
- Ulrich, "A Guide to Chemical engineering Process Design and Economic", USA, John Wiley and Sons, 1984.
- Ullmann's, 2005. "Encyclopedia of Industrial Chemistry". 6 ed. Wiley-VCH
- Walas, Stanley M., "Chemical Process Equipment Selection and Design", Butterworth-Heinemann, 1990.