



DAFTAR PUSTAKA

- Badger , W.L. and Banchero , J.T. , 1955 , "Introduction to Chemical Engineering" , Inted , McGraw-Hill Book Company Inc. , N.Y.
- Brown, Granger George, 1959, "Unit Operations" John Wiley & Sons Inc. ,N.Y.
- Brownell, L., E. Young, 1959, "Process Equipment Design", John Wiley & Sons Inc. ,N.Y.
- BPS, 2016, "Tabel Impor Komoditi Triple Superphosphate Feed Grade", Jakarta : Badan Pusat Statistik.
- Faith, W. L, Keyes, D.B & Clark, R.I, 1960, " Industrial Chemical", 4th ed, John Wiley & Sons Inc, N.Y.
- Foust, A, S, "Principles Of Unit Operation, 2nd Edition". Allyn Bacon, Inc, New York. 1980.
- Geankoplis Christie J, 1997. "Transport Processes and Unit Operation", ed 3, New Delhi.
- Hendrie, A Robert, 1976, "Granulated Fertilizers" Noyes Data Corporation., London
- Hesse, H.C. , 1962 , "Proses Equipment Design" , 8th prnt , Van Nostrand Reinhold Company Inc. , New Jersey
- Himmelblau, D.M, 1989 , "Basic Principles and Calculations in Chemical Engineering" , 5 ed , Prentice-Hall International , Singapore.
- J.M.Smith, 1996, "Introduction to Chemical Engineering Thermodynamics", 5 ed , McGraw Hill Book Company Inc. , N.Y.
- Joshi, M.V., 1981 , "Process Equipment Design" , McGraw Hill Indian Ltd.
- Kern, D.Q. , 1965 , "Process Heat Transfer" , Inted , McGraw Hill Book Company Inc. , N.Y.
- Ludwig, E, 1964, "*Applied Process Design For Chemical And Petrochemical*", Vol I, Gulf publishing Co, Houston, Texas
- Mc Cabe and Smith, 1985. "Unit Operation of Chemecical Engineering", ed 5, McGraw Hill Kogakusha, Tokyo.



- Othmer ,Kirk.. 1979. “ Encyclopedia of Chemical Technology , 4ed, McGraw-Hill Book Company Inc. , New York
- Perry, Chilton , 1973 , ” Perry’s Chemical Engineer’s Handbook” , 5^{ed} , McGraw-Hill Book Company Inc. , Singapore.
- Perry, Robert, 1980. “*Perry Chemical Engineering Hand Book*”, 6th Edition, McGraw Hill Book Company, Inc., New York.
- Perry Don Green, R. H., 1990, “*Perry Chemical Engineering Hand Book*”, 7th Edition, McGraw – Hill Book Company, Inc., New York
- Petter ,M.S, Timmerhaus,K.D., 1959, “Plant Design and Economi for Chemical Engineering”, 4thed., McGraw-Hill Book Company Inc. , N.Y.
- Tennese Valley Authority, 1933.,“Superphosphate Its History, Chemistry and Manufacture.,United States.
- Ulrich,1984. “A Guide to Chemical engineering Process Design and Economic”, USA, John Wiley and Sons.