



DAFTAR PUSTAKA

- Badger and Banchemo, 1955,"Introduction to chemical Engineering, Mc Graw Hill Book Company", Tokyo.
- Brownell and Young, 1959,"Process Equipment Design",Wiley Eastern Limited, New Delhi.
- Geankoplis, Christie J, 1997,"Transport Processes and Unit Operation", ed 3, New Delhi.
- Hesse, H.C. and Rouston, Henry,1945, "Process Equipment Design", cet 8, Van Nostrand, New Jersey.
- Himmelblau, D.M., 1996, "Basic Principles and Calculations in Chemical Engineering", Prentice-Hall,Inc, New Jersey.
- Joshi ,M.V.,1981,"Process Equipment Design",McGraw Hill Company ,Ltd, New York.
- Kern,D.D.,1988,"Process Heat Transfer", Mc Graw Hill Book Company, Singapore.
- Ludwig, E, 1964, "Applied Process Design For Chemical And Petrochemical", Vol I, Gulf publishing Co, Houston, Texas
- McCabe and Smith, 1993,"Unit Operation of Chemical Engineering", ed 5, McGraw Hill, New York
- Meinhard, T. Schoberl. 2013."Applied Fluid Mechanics for Engineer". Mc Graw Hill Professional
- Mubarak, Yousef Ahmad, 2018,"Integrated Process for Potassium Sulfate and a Mixture of Ammonium Chloride/Potassium Sulfate Salt Production",International Journal of Engineering & Technology, Vol. 7 Issue 4 : 185 – 197.
- Peters and Timmerhaus, 1991,"Plant Design and Economic for chemical Engineering", ed 4 , McGraw Hill Inc.
- Perry, R.H.,1980, "Perry Chemical Engineering Hand Book", 6th Edition, McGraw Hill Book Company, Inc., New York.



PRA RENCANA PABRIK
“Kalium Sulfat dari Amonium Sulfat dan Kalium Klorida dengan Proses
Kristalisasi”

- Perry, R.H., 1999, “Chemical Engineering Hand Book” , ed 7 , Mc Graw Hill Companies, New York.
- Perry, R.H., 1974, “Chemical Engineering Hand Book” 5th edition, Mc Graw Hill Book, Kogakusha, Ltd, Tokyo.
- Russel, T.WF, and Deen, 1972, M.M, “ Introduction to Chemical Engineering Analysis”.
- Severn, “Steam Air dan Gas Power” . John Wiley and son , inc, New York, London Sydney.
- Sherwood, T, 1957 , “The Properties of Gasses and Liquid” , 3th ed , McGraw-Hill Book Company Inc., New York.
- Sherwood, Thomas K, 1997, “The Properties of Gasses and Liquid 3ed”, Mc Graw Hill.
- Smith, J.H and Van Ness, H.C, 1987, “Introduction to Chemical Engineering Thermodynamic”, edisi 4, Mc Graw Hill Company, Inc., New York.
- Ulrich, G.D., 1984, “A Guide to Chemical engineering Process Design and Economic”, John Wiley and Sons, USA.
- UN DATA, 2022. “Potassium Sulphate (Sulphate of Potash) (SOP)”. (<https://data.un.org/Data.aspx?q=potassium+sulfate&d=FAO&f=itemCode%3a4017>). Diakses pada tanggal 15 Januari 2023.
- Walas, Stanley M., 1998, “Chemical Process Equipment”, Butterworth Heineman, Washington.
- Yaws, Carl L., 1999, “Chemical Properties Handbook”, Mc Graw Hill Book Co, Inc, New York.