



## **Pra Rencana Pabrik**

# **“Pabrik tembaga Sulfat Pentahidrat dari Tembaga Oksida dan Asam Sulfat Menggunakan Proses Evaporasi”**

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### **DAFTAR PUSTAKA**

- Badger, Walter L, 1955, “Introduction of Chemical Engineering”, New York
- Brownell, L.E, and Young, E.H., 1979, “Process Engineering Design”, New Delhi
- Chung, C. Chen, 1990, “Method For Producing Copper Sulfate”, Taipei
- Geankoplis, Christie J., 1993, “Transport Process and Unit Operation”, Minnesota :  
Prentice-Hall International
- Himmelblau, D.M., 2012, “Basic Principle and Calculations In Chemical  
Engineering”, New York : McGraw Hill
- Hugot, E., 1960, “Handbooj Of Cane Sugar Engineering”, Brisbane : Elsevier  
Publishing Company
- Kern, D.Q., 1950, “Process Heat Transfer”, New York : McGraw Hill Keyes,  
Donald Babcock, 1965, “Industrial Chemical”, New York
- Kirk, R.E and Othmer, D.E., 1982, “Encyclopedia Of Chemical Technology”,  
New York : Interscience Publishing Inc.
- Levensspiel, O., 1976, “Chemical Reaction Engineering”, New York : Wiley  
and Sons Inc.
- Luddwig, E.E., 1997, “Applied Process Design”, New York : Butterworth  
Heinemann
- Mc. Cabe, Warren L., 2005, “Unit Operation Of Chemical Engineering”, Mc  
Graw Hill : McGraw-Hill International
- Perry, Robert H., 1997, “Perry’s Chemical Engineers’s Handbook”, Mc Graw  
Hill Peters, Max S., 1925, “Plant Design and Economics For Chemical  
Engineering”, Mc Graw Hill
- Smith, J.M. and Van Ness, H. C., “Introduction to Chemical Engineering  
Thermodynamics”, New York : Mc Graw Hill
- Svern, W.H., 1964, “Steam Air and Gas Power”, New York : John Wiley and Sons
- Ulrich, Gaeld D., 1984, “A Guide To Chemical Engineering Process  
Design and Economics”, New York