

## DAFTAR PUSTAKA

- Kern, D.Q. 1965. *Process Heat Transfer*. McGraw Hill: New York.
- McCabe, Warren L. 1993. *Unit Operations of Chemical Engineering Fifth Edition*. McGraw Hill: New York
- Perry, Robert H *et al.* 1999. *Perry's Chemical Engineers' Handbook* New York : The Mc Graw Hill Companies, Inc.
- Peters & Timmerhaus. 2004. *Plant Design and Economics for Chemical Engineer*. Edisi ke-5. New York : John Wiley and Sons Inc.
- Walas, Stanley M. 1998. *Chemical Process Equipment Selection and Design*. Boston: Butterworth Series in Chemical Engineering
- Garrett, Donald E. 1989. *Chemical Engineering Economics*. New York: Van Nostrand Reinhold
- GMM Pfaundler Process Solutions, 2015. Innovative Solutions for Chemical Process Industries.
- Fonsesca, Ana M, *et al.* 1998. *Kinetic Modeling of the Reaction of HCl and Solid Lime at Low Temperatures*. Porto: Industrial Engineering Chem.
- Dow, 2001. *Calcium Chloride Handbook: "A Guide to Properties, Forms, Storage and Handling"*
- Mineral and Chemical Composition of Pure Limestone table Industrial and Engineering Research (<http://pubs.acs.org/doi/pdf/10.1021/ie980320f>)
- <http://www.produksielektronik.com/cara-menghitung-biaya-pemakaian-listrik-peralatan-produksi/>
- <http://www.world-nuclear.org/information-library/facts-and-figures/heatvalues-of-various-fuels.aspx>

<http://www.morrischemicals.com/industrial/waste-treatment/>

<http://www.matche.com/equipcost/EquipmentIndex.html>

<http://www.isr.umd.edu/~adomaiti/chbe446/literature/ChECostIndexJan2015.pdf>