

DAFTAR PUSTAKA

- Banchero, B.1955.*Chemical Engineering Series*.Mc Graw Hill in Chemical Engineering : New York.
- Brownell E Lloyd, Young H Edwin. 1959. *Equipment Design*. Wiley Eastern Limited. New Delhi.
- Coulson, Richardson.1983.*Chemical Engineering, Vol. 6th*. Pergamon Press : New York.
- Coulson, Richardson.1955.*Chemical Engineering, Vol. 2nd*. Butterworth-Heinemann : Boston.
- Chohey. P. 1984. Nicolas. *Handbook of Chemical Engineering Calculations, 3rd Edition*. Mc Graw Hill.
- Fogler, Scott, H.1999.*Elements of Chemical Reaction Engineering, Ed. 3th*.Prentice Hall International : London
- Geankoplis, C. J.1983.*Transport Processes and Unit Operations, Ed. 2nd*.Allyn and Bacon, Inc : London.
- Hassibi Mohamad. 1999. *An Overview Of Lime Slaking And Factors That Affect The Process*. Chemco System, L.P.
- Himmelblau.1996.*Basic Principles and Calculations in Chemical Engineering*.Prentice Hall International : London.
- Kern, D.1950.*Process Heat Transfer*.Mc Graw Hill International Book Company: London.
- Lazell W, PH.D. 1915. Hydrated Lime. University of California. California,

- Levenspiel, O. 1999. *Chemical Reaction Engineering*, Ed. 3rd. John Wiley and Sons : New York
- Ludwig's. 1996. *Applied Process Design for Chemical and Petrochemical Plants*, Volume 1.
- Morganstern. 2010. *Chemical Reaction Engineering*. Institute for Process Engineering.
- Matsuda Hitoki, Ishizu T, Lee K, Hasatani. *Kinetic Study of Ca(OH)₂/CaO Reversible Thermochemical Reaction for Thermal Energy Storage by Means of Chemical Reaction*. Journal. Nagoya University. Japan
- McCabe. 1985. *Unit Operation of Chemical Engineering*, Jilid. 2nd, Ed. 4th. McGraw Hill Book Company : New York.
- Megyesy F Eugene. 1992. *Pressure Vessel Handbook 10th Edition*. USA.
- Miller C T. 1960. *Study of The Reaction Between Calcium Oxide and Water*. National Gypsum Company. New York.
- Missen, R. 1928. *Introduction to Chemical Reaction Engineering and Kinetics*. John Wiley and Sons : New York.
- Moss, D. 2004. *Pressure Vessel Design Manual*, Ed. 3th. Elsevier : Boston
- Perry's. 1950. *Chemical Engineer's Handbook*, Ed. 3th. McGraw Hill Book Company : London.
- Perry's. 1999. *Chemical Engineer's Handbook*, Ed. 7th. McGraw Hill Book Company : London.
- Perry's. 2008. *Chemical Engineer's Handbook*, Ed. 8th. McGraw Hill Book Company : London
- Peter, Timmerhaus. 2002. *Plant Design and Economics for Chemical Engineers*. McGraw Hill Higher Education : New York.
- Smith, J. M. 2001. *Introduction to Chemical Engineering Thermodynamics*, Ed. 6th. McGraw Hill International Edition : New York.

Smith, J.M.1981.*Chemical Engineering Kinetics, Ed. 3th*. Mc Graw Hill
International Edition : New York.

Smith, R.2005.*Chemical Process Design and Integration*.John Wiley and Sons :
New York .

Ulrich, G.1984.*A Guide to Chemical Engineering Process Design and
Economics*.University of New Hampshire : USA.

US Patent Number 5223239. *Method of Preparing Hydrated Lime*. Jun. 29, 1993

US Patent Number 13397769. *Method of Producing Hydrated Lime*. Aug. 22,
2013

Wallas, M.1990.*Chemical Process Equipment*. Butterworth-Heinemann : Boston

Yaws L Carl. 1999. *Chemical Properties Handbook*. McGRAW-HILL. New
York

<http://www.ptsmelting.com/product.htm>

<http://kaltimmethanol.com/indo/index.php>

[http://www.hagi.or.id/paper/potensi-daerah-aliran-sungai-das-bengawan-solo-
untuk-pembangkit-listrik-tenaga-mikro-hidro-pltmh/](http://www.hagi.or.id/paper/potensi-daerah-aliran-sungai-das-bengawan-solo-untuk-pembangkit-listrik-tenaga-mikro-hidro-pltmh/)

<http://felin.blog.uns.ac.id/>

www.bps.go.id

www.ptpn10.co.id

www.majalahtambang.com/detail_berita.php?category=3&newsnr=38