



---

---

## DAFTAR PUSTAKA

- Aries, R.S and Newton R.D.,1955, “ *Chemical Engineering Cost Estimation*”,  
Mc. Graw Hill Book Company, New York
- Biro Pusat Statistik, 1997 – 2002, “ *Statistik Perdagangan Luar Negeri  
Indonesia*” Jakarta
- Brown, G.G., 1950, “ *Unit Operations* ”, John Wiley and Sons, Inc., New York.
- Brownell, L.E. and Young, E.H., 1979, “ *Process Equipment Design* ”, John  
Wiley and Sons, Inc., New York.
- Coulson, J.M. and Richardson, J.F., 1983, “ *Chemical Engineering* ”, Vol. 6,  
Pergamon Press, Oxford.
- Faith, W.L., Keyes, D.B., and Clark, R.L., 1957, “ *Industrial Chemistry* ”, John  
Wiley and Sons, London.
- Froment, G.F., and Bischoff, K. B., 1979, “ *Chemical Reactor Analysis and  
Design* ” , John Wiley & Sons., Inc., New York.
- Holman, J. P., 1988, “ *Perpindahan Kalor* ” , alih bahasa Jasifi E., edisi ke-6,  
Erlangga, Jakarta.
- [http:// www.the innovation – group. Com / chemprofiles/ Pentaerythritol](http://www.theinnovation-group.com/chemprofiles/Pentaerythritol)
- [http:// www.chemical land 21. com / Industrial chem./ organic/ Pentaerythritol](http://www.chemicalland21.com/Industrialchem/organic/Pentaerythritol)
- Kern, D.Q., 1950, “ *Process Heat Transfer* ”, McGraw-Hill International Book  
Company Inc., New York.
- Kirk R.E. and Othmer, D.F., 1978, “ *Encyclopedia of Chemical Technology* “,  
vol.1, 2<sup>nd</sup> edition, A Willey Interscience Publication, John Wiley and Sons  
Co., New York
- Levenspiel, O., 1976, “ *Chemical Reaction Engineering* ”, 2<sup>nd</sup> ed., John Wiley  
and Sons, inc., New York.
- McKetta, J.J and Cuningham, W.A, 1994, “ *Encyclopedia Chemical Process and  
Design*”, vol.4, Marchell Ekker Inc,New York , pg.406 – 430



- Perry, R.H. and Green, D.W., 1997, “ *Perry’s Chemical Engineers’ Handbook* ”, 7<sup>th</sup> ed., McGraw-Hill Book Company, New York.
- Peters, M.S. and Timmerhaus, K.D., 2003, “ *Plant Design and Economic for Chemical Engineering* ”, 5<sup>th</sup> ed., McGraw-Hill International Book Company Inc., New York.
- Rase, H.F., and Holmes, J. R., 1977, “ *Chemical Reactor Design for Process Plant* ”, Volume One : Principles and Techniques, John Wiley and Sons, Inc., New York.
- SBP. Noard of Consultants ‘n Engineers, “ *Industrial Chemical Handbook*”, pg.497
- Smith, J.M., 1985, “ *Chemical Engineering Kinetics* ”, 5<sup>th</sup> ed., McGraw-Hill Book Company, Singapore.
- Smith, J.M. and Van Ness, H.C., 1987, “ *Introduction to Chemical Engineering Thermodynamics* ”, 4<sup>th</sup> ed., McGraw-Hill Book Co., New York.
- Treybal, R.E., 1981, “ *Mass Transfer Operation* ”, 3<sup>rd</sup> ed., McGraw-Hill Book Company, Singapore.
- Uehama, et al., 1976, “ *Process for Producing Pentaerythritol* ”, US Patent 3968176
- Ulrich, G.D., 1984, “ *A Guide to Chemical Engineering Process Design and Economics* ”, John Wiley and Sons, Inc., New York.
- Yaws, 1979, “ *Thermodynamic and Physical Properties Data* ”, McGraw Hill Book Co. Singapore