

DAFTAR PUSTAKA

- Brownell, L.E. and Young, E.H., 1959, "*Process Equipment Design*", Wiley Eastern, Ltd., New Delhi.
- Coulson, J.M. and Richardson, J.F., 1983, "*Chemical Engineering*", Vol. 6, Pergamon Press, England.
- Kang, Y. and Yu, L., (1996). "*Heat and Mass Transfer Calculation of the Intercooler With Spraying Water for Air Compressor*". *International Compressor Engineering Conference*. Paper 1162
- Patisson, F. (2000). "*Coal Pyrolysis in a Rotary Kiln*". *Metallurgical and Materials Transactions B.2* (31 b),381-390.
- Patisson, F. (2000). "*Coal Pyrolysis in a Rotary Kiln Part II. Overall model of the furnace*". *Metallurgical and Materials Transactions B. 2* (31) b,391-402.
- Perry, R.H. and Green, D.W., 1997. "*Perry's Chemical Engineers' Handbook*", 7th ed., McGraw-Hill Book Co., New York.
- Rase, H.F. and Barrow, M.H., 1957, "*Project Engineering of Process Plants*", John Wiley and Sons, New York.
- Rase, H.F. and Holmes, J. R., 1977, "*Chemical Reaktor Design for Process Plant, Volume One : Principles and Techniques*", John Wiley and Sons, Inc., New York
- Seader, J.D. et al, 2011, "*Separation Process Principles Chemical and Biochemical Operations*", John Wiley and Sons, Inc., New York
- Suganal. et al., 2012, Rancangan Dasar Proses dan Kajian Ekonomi Global Skala Komersil Pembuatan Kokas Pengecoran Batubara *Non Coking*, Bandung, Puslitbang tekMIRA.



Treybal, R.E., 1981, “*Mass Transfer Operations*”, 3rd ed., McGraw-Hill Kogakusha Ltd., Tokyo.

Ulrich, G.D., 1984, “*A Guide to Chemical Engineering Process Design and Economics*”, John Wiley and Sons, New York.

Wankat, P.C., 2012, “*Separation Process Engineering*”, Prentice Hall, New York.