

DAFTAR PUSTAKA

- Brown, G.G, 1963, “ *Unit Operation* “, 14th ed, Modern Asia Edition, 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.J and Richardson, J.F, 2005, “ *Chemical Equipment Design* “, vol 6, Pergamon Press, Inc.,New York.
- ESDM, 2010, Data Cadangan Batu Bara di Indonesia.
- Fogler, H.S., 1999, “*Elements of Chemical Reaction Engineering*”, 3ed, Prentice-Hall, New Jersey
- Higman, Christopher, 2008, “*Gasification*”, Elsevier Science, USA.
- Hill, C.G, 1996, “ *An Introduction to Chemical Engineering Kinetics and Reactor Design* “, John Wiley and Sons. Inc, New York.
- Kern, D.Q, 1983, “ *Process Heat Transfer* “, Mc GrawHill Book Co.Inc., New York.
- Kunni, Daizo, & Levenspiel, Octave (1991). *Fluidization Engineering*, United State of America : Butterworth-Heinenmann.

Mc. Ketta, John, 1983, "Encyclopedia Chemical Process and Design", Marchell Dekker Inc., New York.

Peters, M.S and Timmerhouse, K.D, 1980, " Plant Design Economic's for Chemical engineering's ", 4th ed, Mc GrawHill Book Co. Ltd., New York.

Sukandarrumidi, 2006, Batubara Dan Pemanfaatannya, Gajah Mada University Press: Yogyakarta.

US Patent, 1995, 5472986 Christian P.Van Dijk.

Wallas, Stenley, M., 1991, " Chemical Process Equipment Selection and Design ", Mc GrawHill Book Co., Tokyo.

Wison Engineering Ltd., 2011, "Processing Low Rank Coal into Chemical Based Alternative Fuel through Gasification Technology", Jakarta.

Yaws, Carl L., 1999, "Chemical Properties Handbook", McGraw-Hill Book Company, Tokyo.