DAFTAR PUSTAKA

Nogroho, Y. S., McIntosh, A.C., and Gibbs, B.M., "Using the Crossing Point Method to Asses the Self Heating Behavior of Indonesian Coals", *the Combustion Institute*, 1998.

Wentz. C.H., Safety, Healthy, and Environmental Protection. Mc Graw Hill, 1998.

Kaymakci, E., Didari, V., "Relation Between Coal Properties and spontaneous Combustion Parameter", *Turkish J. Eng. Science*, 2002.

Koestoer, A. R., dkk. "Studi Tentang Batubara Indonesia : Potensi, Teknologi, dan Prospek Pemanfaatannya", 1997, ISBN : 979-8472-04-1.

Nugroho, Y. S., McIntosh, A. C., and Gibbs, B. M., 2000, "Low-temperature oxidation of single and blended coals", *Fuel* , 79, 1951-1961

Beamish, B.B, Barakat, M.A., St George, J.D., 2000, "Adiabatic testing procedures for determining the self-heating propensity of coal and sample ageing effects", *Thermochimica Acta*, 362, 79-87.

Boles, Michael A. dan Cengel, Yunus A., 1994, Thermodynamics An Engineering Approach 2nd ed., United States of America : McGraw-Hill.

Ren, T.X., Edwards, J.S,, Clarke, D.,1999, "Adiabatic Oxidation Study on the Propensity of Pulverised Coals to Spontaneous Combustion", Fuel, 78, pp. 1611-1620.

Holman, J.P., Perpindahan Kalor, 1993, Jakarta : Erlangga.

Carras, J.N. dan Young, B. C., 1994, "Self-heating of coal and related materials: model, application and test methods", *Progress in Energy and Combustion Science*, 20, 1-15.

Nugroho, Y.S., 2002, "Sifat Self-Ignition pada Gambut, Sabut Kelapa Sawit dan Kayu", ISSN : 1410-2595.

Beamish, B.B., Arisoy, A., 2007, "Effect of mineral matter on coal self-heating rate", Fuel, 87, pp. 125-130

Nugroho, Y. S., McIntosh, A. C., and Gibbs, B. M., 2000, "On the prediction of thermal runaway of coal piles of differing dimension by using a correlation

between heat release and activation energy", *proceedings of the combustion institute*, pp.2321-2327

R. Gatot, S.S., "Pengujian sifat mudah terbakar batubara dengan metode crossing point pada wadah uji 6x6x6 cm^3", 2000.

Pengukuran parameter kinetik..., Aries Febriantara, FT UI, 2008