

DAFTAR PUSTAKA

- Andrea, Paula, 2013, *Hydrodynamic Study of a Dual Fluidized Bed System at Room and Elevated Temperatures*, University of British Columbia
- Basu, P., 2006, *Combustion and Gasification in Fluidized Beds*, CRC Press.
- BPPT., 2015, *Outlook Energy Indonesia 2015*, Jakarta.
- DEN., 2014. *Outlook Energy Indonesia 2015*, Jakarta.
- ESDM., 2014, *Pemutakhiran Data dan Neraca Sumber Daya Energi 2015*. Jakarta.
- Geldart, D. (1973). Types of Gas Fluidization. *Powder Technology*, 7, 285–292.
- Hofbauer, H., Rauch, R., Loeffler, G., Kaiser, S., Fercher, E., Tremmel, H., 2002, *Six Years Experience With The FICB-Gasification Process* . In: Palz, W., Spitzer, J., Maniatis, K., Kwant, K., Helm, P., Grassi, A. (Eds), *Proceedings Of The 12th European Biomass Conference*, ETA Florence, Italy, pp. 982-985.
- Kaiser, S., Loffler, G., Bosch, K., and Hofbauer, H., 2003, *Hydrodynamics of a Dual Fluidized Bed Gasifier. Part I: Simulation of a Riser with Gas Injection and Diffuser*, Vienna, Austria.
- Kaiser, S., Loffler, G., Bosch, K., and Hofbauer, H., 2003, *Hydrodynamics of a Dual Fluidized Bed Gasifier. Part II: Simulation of Solid Circulation Rate, Pressure Loop and Stability*, Vienna, Austria.

- Lim, Tzeng Mook., 2012, *Hydrodynamic of a Cold Model of a Dual Fluidized Bed Gasification Plant*. New Zealand [thesis] : Christchurch, University of Canterbury.
- NNFCC project 09/008., 2009, *Review of Technologies for Gasification of Biomass and Wastes*, E4tech.
- Shrestha, S., Ali, B.S., Jan, B.M., Hamid, M.D.B., Sheikh, K.E., 2015, *Hydrodynamic Characteristics in Cold Model of Dual Fluidized Bed Gasifiers*, Malaysia. Powder Technology, Vol 286, pp. 246-256.
- Takuyaki Takeshita, Kenji Yamaji, 2008, *Important Rules of Fischer-Tropsch Synfuels in The Global Energy Future*, Energy Policy 36 (2008) 2773-2784.