DAFTAR PUSTAKA

Badan Perencanaan Pembangunan Nasional, 2012, Policy Paper Keselarasan Kebijakan Energi Nasional (KEN) dengan Rencana Umum Energi Nasional (RUEN) dan Rencana Umum Energi Daerah (RUED), Direktorat Sumber Daya Enrgi, Mineral dan Pertambangan, Jakarta

Basu, P., 2006. Combustion and Gasification in Fluidized *Bed*, Halifax:Taylor and Francis Group LLC.

Borman, G.L., & Ragland, K.W., 1998. *Combustion Engineering*, McGraw-Hill, New York.

Darton, R. C., LaNauze, R. D., Davidson, J. F., and Harrison, D.,Trans, 1977. *Inst. Chem. Eng*., 55, 274.

Davidson, J. F. & Harrison, D. H., 1963. Fluidised Particles, *Cambridge University Press*, Cambridge, MA.

Farouq, C.,2014, Batok kelapa dan batubara sebagai bahan bakar *co-firing* dalam *bubbling fluidized bed combustor*.

Geldart, D., 1972, The effect of partcile size and size distribution on the behaviour of gas-fluidized beds, *Powder Technology* 6, 201-215.

Grace, J.R., 1982. Fluidized bed hydrodinamics, in *Handbook of Multiphase Systems*, G., Ed.,Hemisphere, Washington DC., Chap 8.1.

Jian-jun, X., et al., 2007, Emissions of SO2, NO and N2O in a circulating fluidized bed combustor during *co-firing* coal and biomass, *Journal of Environmental Sciences* 19 (2007)109-117.

Kementrian ESDM., 2014. Pemerintah Sangat Serius Mengembangkan Energi Terbarukan, Dari: http://www.esdm.go.id/berita/323-energi-baru-dan-terbarukan/6833-pemerintah-sangat-serius-mengembangkan-energi-terbarukan.html

Kementrian ESDM, 2012. Komitmen pengembangan energi baru dan terbarukan. ESDMMAG. 03.

Kunil, D. & Levenspiel, O., 1991. Flow modeling of fast fluidized beds, *In Circulating Fluidized Bed Technology* III, Basu, P., Hasatani, M., and Horio, M., Eds., Pergamon Press, Oxford, pp. 91 – 98.

Mahidin, Khairil, Adisalamun, & Gani, A., 2009. Karakteristik Pembakaran Batubara Peringkat Rendah, Cangkang Sawit Dan Campurannya Dalam Fluidized Bed Boiler, Reaktor, Vol. 12, No. 4, 252-259.

Oka, N. Simeon, & Anthony, E.J., 2004. *Fluidized Bed Combustion*, Marcel Dekker Inc, New York.

Pandiangan, F.,2014, Studi Eksperimental *Co-firing* Batubara Dengan Sekam Padi Dan Batok Kelapa Dalam *Bubbling Fluidized Bed Combustor (*BFBC).

Pandiangan, F.,2013, Pengaruah *Excees Air* Terhadap Karakteristik Pembakaran dalam *Bubbling Fluidized Bed Combustor*.

Permchat, W., Kuprianov, V.I., 2004, Emission performance and combustion efficiency of a conical fluidized *bed* combustor firing various biomas fuels, *Bioresource Technology* 92 (2004) 83-91.

Prompubess, C., Mekasut, L., Piumsomboun, P., Kuchontara, P., 2007. Co-combustion of Coal and Biomass in Circulating Fluidized Bed Combustor, *Korean J.Chem.*, 24(6), 989-995

Tumuluru, J.S., Sokhansaj, S., Wright, C.T., Boardman R.D., Yancey, N.A., 2011. A Review on Biomass Classification and Composition, *Co-firing* Issues and Pretreatment Methods, ASABE *Annual International Meeting*, Louisville

Winaya, I.,S., & Susila,I.,B.,A.,D., 2010, Co-firing Sistem Fluidized *Bed* Berbahan Bakar Batu bara dan Ampas Tebu, *Jurnal Ilmiah Teknik Mesin CakraM*, Vol. 4, No 2 , 180-188.