

DAFTAR PUSTAKA

- [1] B. Fredy. (2016). Briket Daun Kering Sebagai Sumber Energi Alternatif. Proceeding Seminar Nasional Tahunan Teknik Mesin XI (SNTTM XI)&Thermofluid IV Universitas Gadjah Mada. Yogyakarta, 16-17 Oktober 2012.[http://repository.unhas.ac.id/bitstream/handle/123456789/2226/Full%20Pap_er%20SNTTM%20XI_UGM%20\(Effendy%20Arif\).doc?sequence=1](http://repository.unhas.ac.id/bitstream/handle/123456789/2226/Full%20Pap_er%20SNTTM%20XI_UGM%20(Effendy%20Arif).doc?sequence=1). Diakses pada 26 Mei 2015.
- [2] Cheng, Hefa and Yuanan Hu. (2010). *Municipal solid waste (MSW) as a renewable source of energy: Current and future practices in China*. Bioresource Technology 101 (2010) 3816- 1824.
- [3] Damanhuri. (2006). Pengolahan Sampah. Bandung: Institut Teknologi Bandung.
- [4] Dong, Trang T.T. (2009). *Analysis of potential RDF resources from solid waste and their values in the largest industry city of Korea*. Waste Management.
- [5] Kathiravale, Sivapalan, Muhd. Noor Muhd Yunus, K.Sopian, A.H.Samsuddin, and R.A.Rahman. (2003). *Modeling the heating value of municipal solid waste*. Fuel 82 (2003) 1119-1125.
- [6] Ma, Wenchao, Gaston Hoffmann, Mattias Schirmer, Guanyi Chen, and Vera Susanne Rotter. (2010). *Chlorine characterization and thermal behavior in MSW and RDF*. Journal of Hazardous Materials 178 (2010) 489-498.
- [7] Marya Novita, Dian.(2009). *Solid Fuel Production from Municipal Solid Waste Applying Hydrothermal Treatment*. YSEP 2008-2009 Report. Tokyo Institute of Technology. Japan.
- [8] Narayana, Tapan. (2009). *Municipal solid waste management in India : From waste disposal to recovery of resources*. Waste Management 29 (2009) 1163-1166.
- [9] Nguyen Ngoc, Uyen and Hans Schnitzer. (2009). *Sustainable solution for solid waste management in Southeast Asian Countries*. Waste Management 29 (2009) 1982-1995.

- [10] Soerawidjaja, T.H. (2007). *Overview of Biofuel Technologies for Indonesia*. EAS Asia Biomass Seminar – Indonesia 1st Follow-up Workshop. Jakarta.
- [11] Tchobanoglous, George, Hilary Theisen, and Samuel A.Vigil. (1993). *Integrated Solid Waste Management*. Mc.Graw Hill.
- [12] Tchobanoglous. (1977). *Integrated Solid Waste Management Engineering Principles and Management Issues*. Megraw Hill, New York.
- [13] United States Environmental Protection Agency. (2002). *Citizen Guide to Incineration*.
- [14] Visvanathan, C. *Municipal Solid Waste Management in Asia: Comparative Analysis*. Thailand.