

DAFTAR PUSTAKA

- Badan Standardisasi Indonesia. 2008. *Standar Nasional Indonesia “Kompor Briket Batu Bara”*, Badan Standardisasi Indonesia. Jakarta.
- Berkeley Air Monitoring Group. 2012. *Stove Performance Inventory Report*, prepared for the Global Alliance for Clean Cookstoves, United Nation Foundation.
- Custom Thermoelectric. 2012. *History of Thermoelectrics*, <http://www.customthermoelectric.com/History.html>, diakses pada tanggal 12 November 2014 pukul 15.20 WIB.
- Departemen Pendidikan Indonesia. 2008. *Kamus Besar Bahasa Indonesia*, <http://badanbahasa.kemdikbud.go.id/kbbi/>, diakses pada tanggal 20 Januari 2015 pukul 21.30 WIB.
- Efunda, Inc. 2014. *Thermoelectric Effect*, <http://www.efunda.com/designstandards/sensors/thermocouples/thmcp le t heory.cfm>, diakses pada tanggal 12 November 2014 pukul 16.33 WIB.
- Hendricks, Dr. Terry dan William T. Choate. 2006. *Engineering Scoping Study of Thermoelectric Generator System for Industrial Waste Heat Recovery*, Industrial Technologies Program – U.S. Department of Energy.
- Hi-Z Technology, Inc. 2014. *HZ- 14 Thermoelectric Module*, <http://www.hi-z.com>, diakses pada tanggal 22 November 2014 pukul 20.18 WIB.
- IndoEnergi. 2013. *Kompor Biomassa*, <http://www.indoenergi.com/2012/04/kompor-biomassa.html>, diakses pada tanggal 17 November 2014 pukul 18.45 WIB.
- Mastbergen, Dan dan Dr. Bryan Willson. 2005. *Generating Light from Stoves using a Thermoelectric Generator*, Engines and Energy Conversion Laboratory, Department of Mechanical Engineering, Colorado State University.
- Pusat Data dan Informasi Energi Sumber Daya Mineral. 2010. *Indonesian Outlook Energy*, Kementrian Energi dan Sumber Daya Mineral, Jakarta.