

DAFTAR PUSTAKA

- Chia, L.C., Feng, B. 2007. *The Development of Micro Power Generators (micro-thermophotovoltaic) device – a Review*: Journal of Power Sources volume 165. Pages 455–480.
- Chou, S.K., Yang W.M., Chua K.J., and Zhang K.I. 2011. *Development of Micro Power Generators – a Review*: Applied Energy Pags 1-16.
- Fernandes-Pello, C. 2002. *Micropower Generation Using Combustion: Issues and Approaches*. Proceedings of The Combustion Institute Volume 29 Issue 1 Pages 883-899.
- L.Rosmawati. 2012. *Kajian Komposisi Hidrokarbon Dan Sifat Fisika-Kimia LPG Untuk Rumah Tangga*, Lembaran Publikasi Minyak dan Gas Bumi Vol.46 No. 2, Pages: 69-77
- Maruta, K. 2011. *Micro and Meso-scale Combustor*. Proceedings of The Combustion Institute. Volume 33. Issue 1. Pages 125-150.
- Mikami, M., Maeda, Y., Matsui, K., Seo, T. and Yuliati, L. 2013. *Combustion of Gaseous and Liquid Fuels In Meso-scale Tubes With Wire Mesh*. Proceedings of The Combustion Institute Volume 34 Issue 2 Pages 3387-3394.
- Munson, B.R., Young, F.F., Okiishi, T. H. 2003. *Mekanika Fluida*,. PT. Gelora Askara Pratama.
- Spadaccini, C., M and Waitz, I.A. 2008. *Micro-combustion*. Massachusetts Institute of Technology,Cambridge,MA.USA. Pages 475-497.
- Wardana, I.N.G. 2008. *Bahan Bakar dan Teknologi Pembakaran*. PT. Danar Wijaya. Malang: Brawijaya University Press.

