

## DAFTAR PUSTAKA

- Anonymous 1 <http://en.wikipedia.org/wiki/Methane> (Diakses tanggal 10 Maret 2014)
- Anonymous 2 <http://en.wikipedia.org/wiki/Propane> (Diakses tanggal 10 Maret 2014)
- Anonymous 3 <http://en.wikipedia.org/wiki/Butane> (Diakses tanggal 10 Maret 2014)
- Chou, S.K., Yang, W.M., Li, J. & Li, Z.W. 2009. *Porous Media Combustion for Micro Thermophotovoltaic System Applications*.
- D.G. Norton, D.G. Vlachos, *Combustion characteristics and flame stability at the microscale: a cfd study of premixed methane/air mixtures*, J. Chemical Engineering Science, 58 (2003) 4871 – 4882.
- Coward, H.F., G.W. Jones. 1952. *Limits of Flammability of Gases and Vapors*.
- Ju, Y., Maruta, K. 2011. *Microscale Combustor: Technology Development and Fundamental Research*.
- Lei, Y. 2005. *Combustion and Direct Energy Conversion In a Micro-Combustor*. Texas: A&M University.
- N.I. Kim, S. Aizumi, T. Yokomori, S. Kato, T. Fujimori, K. Maruta, *Development and scale effects of small swiss-roll combustors*, Proceedings of the Combustion Institute, 31 (2007) 3243–3250.
- Mikami, M., Maeda, Y., Matsui, K., Seo, T. & Yuliati, L. 2012. *Combustion of Gaseous and Liquid Fuels In Mesoscale Tubes With Wire Mesh*. PROCI: 1-8
- Turns, S.R. 2000. *An Introduction to Combustion, Concepts and Applications*. McGrawHill 2<sup>nd</sup> edition.
- Wardana, I.N.G. 2008. *Bahan Bakar dan Teknologi Pembakaran*. PT. Danar Wijaya. Malang: Brawijaya University Press
- Yuliati, L., Seo, T. & Mikami, M. 2011. *Liquid-Fuel Combustion In a Narrow Tube Using an Electrospray Technique*