DAFTAR PUSTAKA

Anonymous 1 https://www.grc.nasa.gov/www/k-12/airplane/combst1.html. (Diakses tanggal 20 april 2014)

Anonymous 2 http://www.iun.edu/~cpanhd/C101webnotes/matter-and-energy/density.html. (Diakses tanggal 20 april 2014)

Anonymous 3 http://medicaldesign.com/materials/applying-thin-film-coatings-used-medical-devices (Diakses tanggal 20 april 2014)

Anonymous 4 http://www.altpetrol.com/en/4a-tech-overview.html. (Diakses tanggal 20 april 2014)

Anonymous 5 cameochemicals.noaa.gov/chris/HXA.pdf. (Diakses tanggal 20 april 2014)

Anonymous 6 http://www.engineeringtoolbox.com/gas-density-d_158.html. (Diakses tanggal 20 april 2014)

Fernandez, C., Pello. 2002. Micropower Generation Using Combustion: Issues and Approaches. Proceedings of the Combustion Institute 29. 883-899.

Giassi, D., Iuliis, S.D., Maffi, S., Cozzi, F., Capelli, F. 2011. Efficiency And Stability Of A Meso-Scale Combustor At 3 Atm. XXXIV Meeting of the Italian Section of the Combustion Institute. 1-2. Milan

Glassman, I., Yetter, R.A. 2008. Combustion 4th Edition. 315. Elsevier. United Kingdom

Katsuyoshi, T., Soichiro, K., Taku, M. & Toshiyuki, S. 2009. Development of the "Micro Combustor. Engineering Review vol 42 no 2. 97-101

Li, J., Chou, S.K., Li, Z.W. & Yang, W.M., 2010. A potential heat source for themicro-thermophotovoltaic (TPV) system. Chemical Engineering Science 64. 3282-3289

Maruta, K. 2010. Micro and mesoscale combustor. Proceeding of the Combustion Institute 33. 125-150

Mikami, M., Maeda, Y., Matsui, K., Seo, T. & Yuliati, L. 2012. Combustion of Gaseous and Liquid Fuels In Mesoscale Tubes With Wire Mesh. Proceeding of the Combustion Institute 34. 3387-3394

Perry, Robert. H. 1997. Perry's Chemical Engineer's Handbook Seventh Edition. McGraw Hill. New york.

Torii, S., Yano, T. & Tunoda, Y. 1991. Adiabatic Flame Temperature and Specific Heat of Combustion Gases. Kagoshima University Faculty of Engineering report 34. 1-15

Turns, S.R. 2000. An Introduction To Combustion: Concepts and Applications 2nd edition. 113. McGraw-Hill. Singapore

Ulugbek, A., Tomita, E., Kawahara, N. 2013. Combustion and Exhaust Emission Characteristics of Diesel Micro-Pilot Ignited Dual-Fuel Engine. Diesel Engine – Combustion, Emissions and Condition Monitoring. 34-35

Vijayan, V., Gupta, A.K. 2011. Thermal performance of a meso-scale liquid-fuel combustor. Applied Energy 88. 2335-2343

Wardana, I.N.G. 2008. Bahan Bakar dan Teknologi Pembakaran. PT. Danar Wijaya. Malang: Brawijaya University Press

Xu, Bo. & Ju, Y. 2007. Experimental study of spinning combustion in *meso-scale* diverget channel. Proceedings of the Combustion Institute 31. 3285-3292

Yuliati, L., Seo, T. & Mikami, M. 2011. Liquid-Fuel Combustion In a Narrow Tube Using an Electrospray Technique. Combustion and Flame 159. 462-464

Zizak, G. 2000. Flame Emission Spectroscopy: Fundamentals and Applications. Lecture given at the ICS Training Course on Laser Diagnostics of Combustion Processes. NILES, University of Cairo. Egypt