



DAFTAR PUSTAKA

Agarwal H., Unni V.R, Akhil K.T., Ravi n.T., Iqbal S. Md., Sujith R.I., dan Bala Pesala, 2016, *Compact standing wave thermoacoustic generator for power conversion*, 10.1016/j.apacoust.2016.03.028 Backhaus S. dan G.W. Swift, 2000, *A thermoacoustic stirling heat engine: detailed study*, J. Acoust. Soc. Am., 107:3148-3166.

Babaei H. 2009, *Theoretical and experiment investigation of thermoacoustic process*. Ph.D. thesis. Ontario : University of Western Ontario.

Backhaus S. dan Swift G. W., 2001, *Fabrication and use of parallel plate regenerators in thermoacoustic engine*, Proceedings of the 36th intersociety energy conversion engineering conference. Georgia, 29 July–2 August 2001: IECEC2001-CT-41.

Biwa T., Y. Tashiro, H. Nomura, Y. Ueda, dan T. Yazaki, 2008, *Experimental verification of two-sensor acoustic intensity measurements in lossy ducts*, J. Acoust. Soc. Am., 124(3):1584-1590.

Guedra, M., Bannwart, F.C., Penelet, G., Lotton, P., 2015, *Parameter estimation for the characterization of thermoacoustic stacks and regenerators*, J. Applied Thermal Engineering, pp. 229–237

Hariharan N.M., Sivashanmugam P., dan Kasthuriengan. 2012. *Influence of stack geometry and resonator length on the performance of thermoacoustic engine*. 10.1016/j.apacoust.2012.05.003.

Lalit M. 2016. *A note on the Applicability of Thermo-Acoustic engines for Automotive waste Heat Recovery*. Göteborg : SAE International

Novotny, P., Vit, T., Vestfalova, M., Lopes, J., 2012, *Standing wave thermoacoustic engines*, EPJ Web of Conferences 25, 01061.

Setiawan Ikhsan. 2009. *The influence of length and position of the stack on the performance of a theraccoustic refrigerator*. Yogyakarta: Universitas Gadjah Mada.

Tatsuo T, Akira N, Ryouji N, dan Katsuhiko sakaghuchi. 2008. *Approach to High Efficiency Diesel and Gas Engines*. Tokyo: Mitsubishi Heavy Industries, Ltd.

<https://appliedheattransfer.wordpress.com/termoakustik>