

DAFTAR PUSTAKA

- Anugrah, R.A., 2017, *Studi Eksperimental Pengaruh Variasi Sudut Kemiringan dan Panjang Resonator Terhadap Kinerja Standing-Wave Thermoacoustic Engine*, Tesis, Jurusan Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta, Indonesia.
- Das, Tapas Kumar. Halder, Paresh dan Samad, Abdus., 2017, *Optimal design of air turbines for oscillating water column wave energy systems: A review*, *The International Journal of Ocean and Climate Systems* 2017, Vol. 8(1) 37–49.
- Holzinger, T., 2013, *Aspect of the thermoacoustic effect considering mean flow*, Ph.D. thesis, Technischen Universitat Munchen, Germany.
- Hamdi., 2016, *Energi Terbarukan*, Jakarta, Kencana.
- Murti P., 2015, *Studi Eksperimental Pengaruh Jejari Hidrolik dan Panjang Stack Terhadap Kinerja Prime Mover Termoakustik Gelombang Berdiri*, Tesis, Jurusan Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta, Indonesia.
- Saechan, P., 2014, *Application of Thermoacoustic Technologies for Meeting The Refrigeration Needs of Remote and Rural Communities in Developing Countries*, Ph.D. thesis, University of Leicester, Englands.
- Swift, G.W, 1997, *Thermoacoustic Engine*, Editor M. J.Crocker, Encyclopedia of Acoustic, John Willey & Sons, New York.
- Tim Kloprogge., 2012, *Turbine design for thermo-acoustic generator*, FACT-Foundation.
- Trapp, A.C, Zink, F., Prokopyev, O.A., Schaefer, L., 2011, *Thermoacoustic heat engine modelling and design optimization*, *J. Applied Thermal Engineering* 31, pp. 2518–2528.