

DAFTAR PUSTAKA

- Cohen, Rogers and Saravanamuttoo, Longmans Group Limited. 1972. *Gas Turbine Theory Second Edition*, [ISBN 0 582 44927 8](#), p.85
- H.Cohen, GFC Rogers, HIH Saravanamuttoo, 1996, *Gas Turbine Theory* 4th Edition
- General Electric. *The GE-90 An Introduction*.
- Jack D. Mattingly , 1801, Elements of propulsion : *Gas Turbines and Rocket* [3]
- Kling (2011), How a *Turbofan Engine* Works Section 33
- Kurniawan. N, 2007, Analisis *Performance* Pesawat Terbang Boeing 747-400 Di Bandar Udara Kulon Progo Yogyakarta Saat Kondisi Ideal.
- Lester C. Lichty. 1967. *Combustion Engine Processes*. McGraw-Hill. Inc., Library of Congress 67-10876. 15 November 2017
- Onny. 2016. *Siklus Brayton*. <http://artikel-teknologi.com/siklus-brayton>. 15 November 2017
- Purnomo.M.J., Pengaruh *Bypass ratio*, Overall *Pressure Ratio* dan *Turbine Inlet Temperatur* Terhadap SFC Pada Gas Turbin *Engine*.
- Remer, Jessica. 2015. *GE announces launch of latest aeroderivative gas turbine, LM6000-PF*. <http://www.power-eng.com/articles/2015/09/ge-announces-launch-of-latest-aeroderivative-gas-turbine-lm6000-pf.html> 15 November 2017
- Springer, Air breathing propulsion
- Suyitnadi Pujosukarto, Diktat propulsi
- Walkowski N A., 2010, *A Study of the Effect of Water Injection before The Combustion Chamber on The Performancence of a Turbojet Engine*