

## DAFTAR PUSTAKA

- Aircraft Maintenance Manual, 2008, “ BAe 146 Series/AVRO 146-RJ Series Aircraft Manual Chapter 72”, UK.
- Arismunandar, Wiranto, 2002, “Pengantar Turbin Gas dan Motor Propulsi”, Penerbit ITB, Bandung.
- Butterworth-Heinemann, 2001. “*Engine Data File*”, Civil Jet Design.
- Cohen, H. 1972. *Gas Turbine Theory*, United Kingdom : Longman
- Desmond Hutagaol. 2013. Pengantar Penerbangan Perspektif Profesional. Jakarta : Erlangga.
- D. Mattingly, Jack.2006. “*Elements Of Propulsion : Gas Turbine and Rockets*”, AIAA Education Series.
- Dwi Prasetyo, Alrino, 2018 : Analisis Perbandingan Performa Engine V2500-A1 Pesawat Airbus A320-200 Pada Kondisi Cruising. STTA.
- G. Hill, Philip and R. Paterson Carl. 1992. *Mechanic And Thermodynamics Of Propulsion*, Second Edition.
- M. Jalu Purnomo, 2014. “Pengaruh Bypass Ratio Overall Pressure Ratio Dan Turbine Inlet Temperature Terhadap Sfc Pada Gas Turbine *Engine*”. STTA.
- Onder Turan, 2009. “*Compressor Effect on Spesific Fuel Consumption of Kerosene-Fueled Civil Turbofan*”. Turkey.
- Saarlal, Maidu, 2007 “*Aircraft Performance*”, John Wiley and Sons, Inc.