

## DAFTAR PUSTAKA

- Effendi, Asnal. (2012). *Fisika 1 Bab 12 Dinamika Fluida*. 12.16-12.20
- Mattingly, Jack D. dkk, 2002, *Aircraft Engine Design*, second Edition, American Institute of Aeronautics and Astronautic, USA.
- Nagpurwala, Q H. *Ducted Fans and Propellers*. M.S. Ramaiah School of Advanced Studies, Bangalore.
- Permata, Rahmadi. 2016. *Konseptual Desain Mini Electric Ducted Fan (EDF)*. Sekolah Tinggi Teknologi Adisutjipto Yogyakarta.
- Sharman, R.A. 2013. *Electric Ducted Fan - Theory and Practice*, [http://southamptonmac.org.uk/doc/RS\\_EDF\\_theory\\_and\\_Practice\\_v5.pdf](http://southamptonmac.org.uk/doc/RS_EDF_theory_and_Practice_v5.pdf) diakses pada tanggal 26 Januari 2018 jam 17.31 WIB
- Sharman, R. A. 2011. *Understanding Ducted Fan*. [http://southamptonmac.org.uk/doc/RS\\_Ducted\\_fans\\_for\\_model\\_aircraft\\_v1.pdf](http://southamptonmac.org.uk/doc/RS_Ducted_fans_for_model_aircraft_v1.pdf) diakses pada tanggal 1 Februari 2018 jam 15.39 WIB
- Scharnhorst, K. R. 2007. *The Calculation and Design of Ducted Fans*. <http://southamptonmac.org.uk/doc/EDFpart1.pdf> diakses pada tanggal 1 Februari 2018 jam 15.40 WIB
- Tian, Wah Keng. 2009. *Unmanned Air Vehicle (UAV) Ducted Fan Propulsion System Design and Manufacture*. National University of Singapore, Singapore.
- Zukoski, E. E. 1978. *The Aerothermodynamics of Aircraft Gas Turbine Engines*.
- BUILDING INSTRUCTIONS EDF 50-55 mm MICRO AFTERBURNER. [www.amazingdiyprojects.com/pdf/edf\\_microafterburner.pdf](http://www.amazingdiyprojects.com/pdf/edf_microafterburner.pdf) diakses pada tanggal 18 Januari 2018 jam 7.12 WIB
- <https://en.wikipedia.org/w/index.php?title=Afterburner&oldid=806329043> diakses pada tanggal 20 Januari 2018 jam 20.30 WIB
- <https://www.flitetest.com/articles/edf-afterburner> diakses pada tanggal 18 Januari 2018 jam 8.22 WIB
- [https://id.wikipedia.org/wiki/Prinsip\\_Bernoulli](https://id.wikipedia.org/wiki/Prinsip_Bernoulli) diakses pada tanggal 18 Agustus 2018 jam 07.36 WIB