

DAFTAR PUSTAKA

- Anderson, J. D. dan Hunter, L. P. (1987) *Introduction to Flight, Physics Today*. doi: 10.1063/1.2820235.
- BPS (2021) 'Berita resmi statistik Hasil Sensus Penduduk 2020', *Bps.Go.Id*, (27), pp. 1–52.
- Cengel, Y. A. dan Cimbala, J. M. (2005) *Fluid Mechanics (Fundamentals and Applications)*. 1st ed. New York: The McGraw-Hill.
- Erm, L. P. (2004) 'Dynamic Testing of Aircraft Models in a Water Tunnel', (December).
- Erm, L. P. dan Ol, M. V (2012) 'An Assessment of the Usefulness of Water Tunnels for Aerodynamic Investigations', *Air Vehicles Division, Defence Science and Technology Organisation - Australia*, (August 2010), p. 38.
- Federal Aviation Administration (2016) 'Pilot ' s Handbook of Aeronautical Knowledge', *Pilot's Handbook of Aeronautical Knowledge*, p. 524.
- Handayani, S. dan Damari, A. (2009) *Fisika untuk SMA dan MA Kelas XI*. Jakarta: Pusat Perbukuan Departemen Pendidikan Nasional.
- Husnayati, N. dan Moelyadi, M. A. (2013) 'Analisis Aerodinamika Dan Studi Parameter Sayap Cn-235 Kondisi Terbang Jelajah (Aerodynamic Analysis and Parametric Study of Cn-235 Wing At Cruise Condition)', *Jurnal Kajian Teknologi*, 11(2), pp. 127–136.
- Jacobs, E. N. dan Ira H. Abbott (1930) *EXPERIMENTS WITH A MODEL WATER TUNNEL*.
- Munson, B. R. dkk. (2009) *Fundamentals of Fluid Mechanics, Fundamental of Fluids Mechanics*.
- Naser, E., Elmajdub, F. A. dan Bhardwaj, A. K. (2016) 'To Design an Aircraft Control System', 11(1), pp. 36–63. doi: 10.9790/1676-11133663.

- Olejniczak, D. dan Nowacki, M. (2019) ‘Assessment of the selected parameters of aerodynamics for Airbus A380 aircraft on the basis of CFD tests’, *Transportation Research Procedia*, 40, pp. 839–846. doi: 10.1016/j.trpro.2019.07.118.
- Romadhon, A. dan Herdiana, D. (2017) ‘Analisis Cfd Karakteristik Aerodinamika Pada Sayap Pesawat Lsu-05 Dengan Penambahan Vortex Generator (Analysis of Cfd Aerodynamic Characteristics At the Wing of Aircraft Lsu-05 With the Addition of Vortex Generator)’, *Jurnal Teknologi Dirgantara*, 15(1), p. 45. doi: 10.30536/j.jtd.2017.v15.a2518.
- Versteeg, H. K. dan Malalasekera, W. (2007) *An Introduction to Parallel Computational Fluid Dynamics 2nd edition*. second, *IEEE Concurrency*. second. london. doi: 10.1109/mcc.1998.736434.
- Wibowo, S. B. dkk. (2018) ‘An investigation into the use of GAMA water tunnel for visualization of vortex breakdown on the delta wing’, *AIP Conference Proceedings*, 2001. doi: 10.1063/1.5049998.
- Wibowo, S. B., Lufstansa, D. P. dan Adiyantoro, D. (2019) ‘Visualisasi Aliran Pada Model Pesawat Tempur Untuk Variasi Sudut Canard Posisi Sejajar Sayap Utama Menggunakan Water Tunnel’, *Prosiding ...*, pp. 331–336. Available at: <https://ejournal.itn.ac.id/index.php/seniati/article/view/1202>.
- Zhang, H. (1982) ‘The Water Tunnel / Channel Design and Applications in Beihang University’, in, pp. 1–7.