

DAFTAR PUSTAKA

- Anderson, J. (2012). *Introduction to Flight* (edisi ke-7). MacGraw-Hill.
- Anderson, J. (2017). *Fundamentals of Aerodynamics* (edisi ke-6). McGraw-Hill Education.
- Atmoko, B. (2013). *Aircraft High Lift Device*. bandung-aeromodeling.com. Retrieved April 11, 2023, from <http://bandung-aeromodeling.com/tutorial.php?nid=55>
- Badan Pusat Statistik (BPS). (2021). *Statistik Transportasi Udara 2021*. BPS RI.
- Cengel, Y., & Cimbala, J. (2005). *Fluid Mechanics (Fundamentals and Applications)* (edisi ke-1). McGraw-Hill Education.
- Erm, L., & Ol, M. (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.
- Hadi, S. (2022). *Studi Eksperimental Coefficient Lift dan Drag Model Pesawat Airbus A380 Menggunakan Water Tunnel*. Universitas Gadjah Mada.
- Kazimieras Simonavicius University (KSI). (2017). *Basic Aerodynamics*. Kazimieras Simonavicius University.
- Lufthansa. (n.d.). *Boeing 747-400*. Retrieved October 15, 2023, from <https://www.lufthansa.com/us/en/74e>
- Munson, B. Young, D. Okiishi, T. Huebsch, Wade. (2009). *Fundamentals of Fluid Mechanics* (edisi ke-6). John Wiley & Sons, Inc.
- Othman, K. (2021). Effect of the wing airfoil shape on the aerodynamics and performance of a jet-trainer aircraft – An optimization approach. *Journal of Physics: Conference Series*.
- Raymer, D. (1992). *Aircraft Design: A Conceptual Approach* (edisi ke-2). American Institute of Aeronautics and Astronautics, Inc.
- Sinurat, W. (2022). *Experimental Study of Lift and Drag Coefficients of Sukhoi Superjet 100 Aircraft Model Using Water Tunnel*. Universitas Gadjah Mada.
- Sutrisno, Nugroho, F. Pratama, Y. Iswahyudi, S. Wibowo, S. (2019). Sukhoi SU-47 Berkut and Eurofighter Typhoon Models Flow Visualization and Performance Investigation Using GAMA Water Tunnel
- White, F. (2003). *Fluid Mechanics* (edisi ke-5). McGraw-Hill.

Wibowo, S. (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.