



## DAFTAR PUSTAKA

Erm, Lincoln P., and Ol, Michael V., 2012, An Assessment of the Usefulness of Water Tunnels for Aerodynamic Investigations, *Air Vehicles Division, Defence Science and Technology Organisation - Australia*,

Zhang, Hua., 1982, The Water Tunnel/Channel Design and Applications in Beihang University, *The 14th Asian Symposium on Visualization*.

Sutrisno; Nugroho, Febryanto; Pratama, Yogi Adi; Iswahyudi, Sigit; Wibowo, Setyawan Bekti, 2019, Sukhoi SU-47 Berkut and Eurofighter Typhoon Models Flow Visualization and Performance Investigation Using GAMA Water Tunnel

Suarez, C.; Malcolm, G. 1994. Water Tunnel Force and Moment Measurements on an F/A-18, *In Proceedings of the 12th Applied Aerodynamics Conference, Colorado Springs, CO, USA, 20–23 June 1994; American Institute of Aeronautics and Astronautics: Reston, VA, USA*.

Munson, B. R., Young, D. F., & Okiishi, T. H, 2012, Fundamentals of Fluid Mechanics 7<sup>th</sup> edition, <https://doi.org/10.1201/b15874-2>

Krovertz, L.J., 1965, On The Experimental Determination of Laminar-Turbulent Transitions in Liquid Flow, *Physics in Medicine and Biology*

White, Frank M., 2003, Fluid Mechanics 5<sup>th</sup> ed, McGraw-Hill

Anderson, J. D. J., 2016, Fundamentals of Aerodynamcis 6<sup>th</sup> edition.

Anderson, J. D. J., 2011, Introduction to Flight, McGraw-Hill  
Science/Engineering/Math



Husnayati, Nila, and Mochammad Agoes Moelyadi, 2013, Analisis Aerodinamika Dan Studi Parameter Sayap Cn-235 Kondisi Terbang Jelajah, *Jurnal Kajian Teknologi 11 (2)*.

Othman, K.A., and Al-Obaidi, A.S. Mehdi, 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*

Bertin, John J., and Cummings, Russel M., 2009, Aerodynamics for Engineers 5<sup>th</sup> edition.

Pinheiro, Rafael Fernandes, and Colon, Diego, 2017, An Application of Lurie Problem in Hopfield Neural Networks

Raymer, D., 1992, Aircraft Design. A Conceptual Approach, *American Institute of Aeronautics and Astronautics education series*

Saeed, Mujahid; Uddin, Emad; Mubashar, Ameer, 2018, Design and Development of Low Speed Water Tunnel. *International Bhurban Conference on Applied Sciences and Technology (IBCAST)*

Daily, James W., 1947, The Water Tunnel as a Tool in Hydraulic Research. California Institute of Technology.