

DAFTAR PUSTAKA

- Ahmed, M. R., Takasaki, T., & Kohama, Y. (2007). Aerodynamics of a NACA 4412 Airfoil in Ground Effect. *AIAA Journal*.
- Farrasizdhihar, S. D. (2022). *Studi Numerik Perbandingan Karakteristik Airfoil NACA 4412 DAN NACA 4415 Mempertimbangkan Ground Effect Terhadap Variasi Sudut Serang*. SKRIPSI, Institut Teknologi Dirgantara Adisutjipto, Teknik Mesin, YOGYAKARTA.
- Hariyadi, M. F. (2021). *Analisis Aerodinamika Pada Airfoil NACA M15 dengan Parameter Ground Effect Menggunakan Software Berbasis Computational Fluid Dynamics*. Institut Teknologi Dirgantara Adisutjipto, Teknik Mesin, Yogyakarta.
- Hayunigtyas, R. S. (2022). *Analisa Pengaruh Ground Effect Terhadap Karakteristik Aerodinamika Pada Airfoil NACA 4415*. Skripsi, Institut Teknologi Dirgantara Adisutjipto, Teknik Mesin, Yogyakarta.
- Hidayat, M. F. (2016). *Analisa Aerodinamika Airfoil NACA 0012 dengan ANSYS Fluent*.
- Kojima, R., Nonomura, T., Oyama, A., & Fujii, K. (2013). Large-Eddy Simulation of Low-Reynold-Number Flow Over Thick and Thin NACA Airfoils. *JOURNAL OF AIRCRAFT*.
- Qu, Q., Lu, Z., & Liu, P. (2014). Numerical Study of Aerodynamics of a Wing-in-Ground-Effect Craft. *JOURNAL OF AIRCRAFT*.
- <https://www.globalsecurity.org/military/systems/aircraft/wig.htm>
- <https://www.gamedia.com/literasi/hukum-newton/>
- <https://fisika.id/2015/04/09/hukum-newton-dalam-prinsip-penerbangan/>
- <http://www.eagleairindonesia.com/news/show/239#:~:text=Ground%20effect%20mengubah%20aliran%20udara.%20Efek%20ini%20yang,pola%20aliran%20udara%20di%20sekitar%20pesawat%20yang%20terbang.>
- <https://idschool.net/sma/hukum-kekekalan-momentum/>
- https://www.cfd-online.com/Wiki/Finite_volume