

Daftar Pustaka

- Australia, C. A. (2000). *Design Standards : Unmanned Aerial Vehicles. Aeroplanes.*
- Wardana, W. (2018). *Proses Manufaktur Pada Pesawat UAV V-SKY 14.* Yogyakarta : STTA.
- Ilhya, Z. H (2022). Uji Terbang UAV V-SKY 14 NEXT GENERATION. Yogyakarta : ITDA
- Peery, D. (1982). *Aircraft Structure .* New York: McGraw-Hill Book Company, Inc.
- Chung, P. H., Ma, D. M., & Shiau, J. K. (2019). Design, manufacturing, and flight testing of an experimental flying wing UAV. *Applied Sciences*, 9(15), 3043.
- Andrijasa, M. F., Irwansyah, I., & Susanna, S. (2022). PERANCANGAN UNMANNED AERIAL VEHICLE (UAV) FIXED WING MENGGUNAKAN PIXHAWX 2.1 CUBE ORANGE DENGAN KENDALI MISSION PLANNER. *Just TI (Jurnal Sains Terapan Teknologi Informasi)*,
- Gryte, K. (2018). *Aerodynamic modeling of the Skywalker X8 Fixed-Wing Unmanned Aerial Vehicle.*
- Prayoga. (2022). Analisis aerodinamika pada sayap pesawat *unmanned aerial vehicle* (UAV) Skywalker X8 menggunakan pendekatan *computational fluid dynamic* (CFD).
- Niu, M. C.-y. (1999). *Airframe Structural Design.* California: Conmilit Press Ltd.
- Peery, D. (1982). *Aircraft Structure .* New York: McGraw-Hill Book Company, Inc.
- <http://Skywalkermodel.com>