

DAFTAR PUSTAKA

- Alfiannor Ahmad., Riyanti Lilies Esthi., Kurniawan Andri. 2022. *Pengukuran Thrust dan RPM Propeller Motor Brushless pada Unmanned Aerial Vehicle (UAV)*. Jurnal Ilmiah Aviasi Poiliteknik Penerbangan Indonesia Curug.
- Ardupilot.<https://ardupilot.org/plane/docs/mocking-an-air-speed-sensor-for-bench-testing.html> diakses pada Oktober 2023.
- Bronz, Murat & Moschetta, Jean-Marc & Hattenberger, Gautier. (2012). *Multi- Point Optimisation of a Propulsion Set as Applied to a Multi-Tasking MAV*. Institut Supérieur de l'Aéronautique et de l'Espace, Toulouse, France and École Nationale de l'Aviation Civile, Toulouse, France.
- G. Avanzini, A. D. Nisio, A. M. L. Lanzolla and D. Stigliano, "A Test-Bench for Battery-Motor-Propeller Assemblies Designed For Multirotor Vehicles," 2020 IEEE 7th International Workshop on Metrology for AeroSpace (MetroAeroSpace), Pisa, Italy, 2020, pp. 600-605, doi: 10.1109/MetroAeroSpace48742.2020.9160320.
- Nurfajriyah, S. 2019. *Prototipe Alat Uji Propulsi Puna Berbasis Elektrik*. Skripsi Institut Teknologi Dirgantara Adisutjito.
- Nurhakim putra, I., Marausna, G., Jayadi F. 2022. *Analisis Performa Propeller Untuk Cargo Drone Dengan Variasi Airfoil Menggunakan Metode Eksperimen*. Jurnal Teknik Dirgantara Sekolah Tinggi Teknologi Kedirgantaraan Yogyakarta.
- Randis., Akbar Syaeful. 2018. *Rancang Bangun Alat Ukur Gaya Dorong dan Kecepatan Putaran Motor Brushless*. Jurnal Ilmiah Teknik Mesin Universitas Halu Oleo.
- Wojtas, Małgorzata. 2023. *Test Stand for Propellers and Rotors in VTOL Drone Systems*. Aviation Propulsion Systems Department, Łukasiewicz research Network – Institute of Aviation.