DAFTAR PUSTAKA

Abigail Fedora Ondine, Regina Prima Cahyani Wisaksono, & Afifah Yonni Febriana. (2023). Manajemen Isu Humas UPT PLN Madiun terkait Pemadaman Listrik Akibat Penerbangan Layang-Layang. TUTURAN: Jurnal Ilmu Komunikasi, Sosial Dan Humaniora, 2(1), 62–78. https://doi.org/10.47861/tuturan.v2i1.686

Al Hafiz, D. M., Dwijayanti, S., Sandi, D., Rahmattullah, M. S., & Capelo, F. (2023). Desain dan Implementasi Robot Pembersih Layang-Layang Otomatis pada Kabel Listrik. JTERA (Jurnal Teknologi Rekayasa), 8(1), 117. https://doi.org/10.31544/jtera.v8.i1.2022.117-122

Arte, E. (2024). Proyecto de Grado Programa de Ingeniería electrónica Universidad de los Andes Autor : Yesid Camilo Almanza Gamba Profesora Asesora : Alba Ávila Bernal Junio 2024 Índice.

Balayan, A., Mallick, R., Dwivedi, S., Saxena, S., Haorongbam, B., & Sharma, A. (2024). Optimal Design of Quadcopter Chassis Using Generative Design and Lightweight Materials to Advance Precision Agriculture. Machines, 12(3). https://doi.org/10.3390/machines12030187

bin Aminuddin, A., & Wan Salim, W. S.-I. (2022). Aerodynamic Analysis of Propeller for Heavy Lifting Drone Applications Using Blade Element Momentum Analysis. Progress in Aerospace and Aviation Technology, 2(2), 24–32. https://doi.org/10.30880/paat.2022.02.02.004

Bouabdallah, S., Murrieri, P., & Siegwart, R. (2004). Design and control of an Indoor micro quadrotor. Proceedings - IEEE International Conference on Robotics and Automation, 2004(5), 4393–4398. https://doi.org/10.1109/robot.2004.1302409

Dermawan, Q., Sadli, M., & Bintoro, A. (2018). Penggunaan Motor Dc Brushless Sunny Sky X2212-13 Kv: 980 Ii Pada Perancangan Quadcopter. Jurnal Energi Elektrik, 7(2), 39. https://doi.org/10.29103/jee.v7i2.1060

Kaplan, B., Kahraman, I., Gorcin, A., Cirpan, H. A., & Ekti, A. R. (2020). Measurement based FHSS-type Drone Controller Detection at 2.4GHz: An STFT Approach. IEEE Vehicular Technology Conference, 2020-May, 2–7. https://doi.org/10.1109/VTC2020-Spring48590.2020.9129525

Khumairowati, & Yulianti, B. (2020). Analisis Motor pada Quadcopter. Jurnal Mitra Manajemen, 8(2), 121–127. https://journal.universitassuryadarma.ac.id/index.php/jmm/article/view/519

Lienkov, S., Myasischev, A., Sieliukov, O., Pashkov, O., Zhyrov, G., & Zinchyk, A. (2021). Checking the Flight Stability of a Rotary UAV in Navigation Modes for Different Firmware. CEUR Workshop Proceedings, 3126, 46–55.

Ma'rifat, R. A. (2024). No Title 済無No Title No Title No Title. 2(1), 306–312.

Prihantoro, F. H., Subur, J., Taufiqurrohman, M., & Widiyanto, S. (n.d.). Pemanfaatan Drone Quadcopter Pengangkut Pelampung Pada Proses Penyelamatan Korban. 341–350.

Ramandhani1, S., Fadlullah2, Y. A., Ma'ruf3, K., Darmono4, & Surono5. (n.d.). 3.+WSN_MT-Sahid+Ramandhani,+dkk-Templating. 02(05), 324–332.

Sdoukou, E., Milidonis, A., Efstathiou, K., & Voyiatzis, I. (2025). A survey of UAV hardware selection. Journal of Engineering and Applied Science, 72(1), 1–21. https://doi.org/10.1186/s44147-025-00645-5

Shah, D., Yadav, R., Parmar, D., Rathod, M., & Patel, P. V. (2022). Design and Development of Quadcopter. 8(02), 1162–1164.

Siskandar, R., Mandang, T., Hermawan, W., & Irzaman, I. (2025). Rice Farming Applicator Robot Control System Based on Radio Wave Communication Using Flysky Fs-iA6 Type Remote Control and Arduino Mega. Jurnal Teknik Pertanian Lampung (Journal of Agricultural Engineering), 14(5), 1948–1961. https://doi.org/10.23960/jtepl.v14i5.1948-1961

Sofwan, A., Yamin, M. I., & Santoso, B. (2023). Sistem Pengendalian Kestabilan Pesawat Tanpa Awak Berbasis Kontrol Pid. Sinusoida, 25(1), 42–51. https://doi.org/10.37277/s.v25i1.1669

Torino, P. D. I., Primatesta, S., & Dutu, R. C. (2023). MasterŠs degree programme Master ' s Thesis Setup and conĄguration of an autonomous UAV swarm for indoor coverage path planning Supervisors Candidate.

Leishman, J. G. (2006). *Principles of Helicopter Aerodynamics* (2nd ed.). Cambridge University Press.