

DAFTAR PUSTAKA

- [1] Badan Pusat Statistik, “Jumlah Penumpang Pesawat di Bandara Utama (Orang), 2021.” 2021, [Online]. Available: <https://www.bps.go.id/indicator/17/66/2/jumlah-penumpang-pesawat-di-bandara-utama.html>.
- [2] Komite Nasional Keselamatan Transportasi Republic of Indonesia, “Aircraft Accident Investigation Report PT. Sriwijaya Air,” *Prelim. Rep. - Aircr. Accid. Investig. Rep.*, no. Januari, 2021, [Online]. Available: <http://knkt.go.id/post/read/laporan-final-penerbangan?cat=QmVyaXRhfHNlY3Rpb24tNjU>.
- [3] LITBANG, “Data Boeing: 63% Kecelakaan Pesawat Itu Saat Take Off dan Landing,” 2018, [Online]. Available: <https://litbang.kemendagri.go.id/weBSITE/data-boeing-63-kecelakaan-pesawat-itu-saat-take-off-dan-landing/>.
- [4] A. Fadholi, “Study Pengaruh Suhu Dan Tekanan Udara Terhadap Operasi Penerbangan Di Bandara H.a.S. Hananjoeddin Buluh Tumbang Belitung Periode 1980-2010,” *J. Penelit. Fis. dan Apl.*, vol. 3, no. 1, p. 1, 2013, doi: 10.26740/jpfa.v3n1.p1-10.
- [5] GMF Aeroasia, *Basic Aircraft Maintenance Electronic Avionic Module 12-Gas Turbine Engine*. GMF Learning Services, 2016.
- [6] E. E. Prasetyo dan Wahyuni Fajar Arum, “Analisis Perbandingan Kinerja Brushless Motor Menggunakan Metode Eksperimen,” *J. Nas. Tek. Elektro dan Teknol. Inf.*, vol. 10, no. 1, pp. 71–76, 2021, doi: 10.22146/jnteti.v10i1.987.
- [7] Douglas Aircraft Company, *AMM Chapter 77 Engine Indicating*. Douglas Aircraft Company, 2010.
- [8] U. Michel, “The Benefits of Variable Area Fan Nozzles on Turbofan Engines,” no. January 2011, 2011, doi: 10.2514/6.2011-226.
- [9] Yarlagad, “Performance Analysis of JT85 Turbojet Engine Matching Thrust with Reduced Inlet Pressure to the Compressor,” no. May, 2010.
- [10] A. Guha, “Optimum Fan Pressure Ratio for Bypass Engines Introduction,” *Power*, vol. 17, no. 5, 2001.
- [11] W. Guan, H. Zhao, Z. Ban, and T. Lin, “Exploring alternative combustion control strategies for low-load exhaust gas temperature management of a heavy-duty diesel engine,” *Int. J. Engine Res.*, vol. 20, no. 4, pp. 381–392, 2019, doi: 10.1177/1468087418755586.

- [12] A. Peters, Z. S. Spakovszky, W. K. Lord, and B. Rose, "Ultra-Short Nacelles for Low Fan Pressure Ratio Propulsors," 2014, doi: 10.1115/gt2014-26369.
- [13] M. Barr, *BEGINNER 'S CORNER Lint*, no. May. 2002.
- [14] J. Sun, *Pulse-Width Modulation*. 2012.
- [15] D. G. Holmes and T. A. Lipo, "Pulse Width Modulation for Power Converters," *Pulse Width Modul. Power Convert.*, 2010, doi: 10.1109/9780470546284.
- [16] D. A. Saputra, B. Handaga, M. Effendy, and D. A. Halim, "Simulasi Pemograman Pengendali PWM Kecepatan dengan Mikrokontroler Arduino berbasis Sensor Ultrasonik HC-SR04 pada Purwarupa Mobil Listrik," *Accurate J. Mech. Eng. Sci.*, vol. 1, no. 2, pp. 19–25, 2020, doi: 10.35970/accurate.v1i2.328.
- [17] B. Tibor, V. Fedak, and F. Ďurovský, "Modeling and simulation of the BLDC motor in MATLAB GUI," *Proc. - ISIE 2011 2011 IEEE Int. Symp. Ind. Electron.*, pp. 1403–1407, 2011, doi: 10.1109/ISIE.2011.5984365.
- [18] A. Tashakori, M. Ektesabi, and N. Hosseinzadeh, "Modeling of BLDC motor with ideal back-EMF for automotive applications," *Proc. World Congr. Eng. 2011, WCE 2011*, vol. 2, pp. 1504–1508, 2011.
- [19] Y. C. Wibowo and Slamet Riyadi, "Analisa Pembebanan pada Motor Brushless DC (BLDC)," *Semin. Nas. Instrumentasi, Kontrol dan Otomasi*, 2018.
- [20] W. WAHYUDI, A. RAHMAN, and M. NAWAWI, "Perbandingan Nilai Ukur Sensor Load Cell pada Alat Penyortir Buah Otomatis terhadap Timbangan Manual," *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 5, no. 2, p. 207, 2018, doi: 10.26760/elkomika.v5i2.207.
- [21] S. Beta and S. Astuti, "Modul Timbangan Benda Digital Dilengkapi Led Rgb Dan Dfplayer Mini," *Orbith*, vol. 15, no. 1, pp. 10–15, 2019.
- [22] M. H. Ali, A. A. Shafie, and M. F. Alias, "Autonomous Soccer Robot Using Triple Infra-red Sensor for Ball Detection," no. October, pp. 11–13, 2009.