



## DAFTAR PUSTAKA

- Aeros. (2024). Dipetik Agustus 19, 2024, dari Aeroscraft: <https://aeroscraft.com/aeroscraft>
- Ansys. (2024). *Ansys Workbench*. Dipetik Agustus 18, 2024, dari Ansys: <https://www.ansys.com/products/ansys-workbench>
- Atyya, M., ElBayoumi, G. M., & Lotfy, M. (2023). Optimal shape design of an airship based. *Beni-Suef University Journal of Basic and Applied Sciences*, 12(1). doi:<https://doi.org/10.1186/s43088-023-00352-1>
- Autodesk. (2024). *Key Features of Inventor*. Dipetik Agustus 18, 2024, dari Inventor: <https://www.autodesk.com/products/inventor/features>
- Azmi, M. A., Abdullah, H. Z., & Idris, M. I. (2013). Properties of polyurethane foam/coconut coir fiber as a core material and as a sandwich composites component. *IOP Conference Series : Materials Science and Engineering*. doi:10.1088/1757-899X/50/1/012067
- BASI. (2021). Dipetik Agustus 16, 2024, dari Buoyant Aircraft: <https://www.buoyantaircraft.ca/canadian-airships>
- Bellis, M. (2019, November 12). *History of Airships and Balloons*. Dipetik 13, 2024, dari thoughtco.: <https://www.thoughtco.com/history-of-airships-and-balloons-1991241>
- Britannica, T. E. (2024). *Airship*. Dipetik Agustus 10, 2024, dari Britannica: <https://www.britannica.com/technology/airship>
- Composites, A. (2024). *Carbon Fiber Foam Sandwich Panels*. Dipetik Desember 15, 2024, dari ACP Composites: <https://acpcomposites.com/shop/carbon-fiber/carbon-sandwich-panels/carbon-fiber-foam-sandwich-panels#tab-technical>
- Daniel, I. M., & Ishai, O. (2006). *Engineering Mechanics of Composite Materials* (Vol. II). New York: Oxford University Press. Dipetik Oktober 29, 2024
- Domes, D. (2002). *Dome Calculator*. Dipetik 12 12, 2024, dari desertdomes: <https://www.desertdomes.com/dome3calc.html>
- Donaldson, A. D., Dorbian, C. S., He, C., Li, L., Lovegren, J. A., & Pyrgiotis, N. (2010). Parametric Design of Low Emission Hybrid-lift Cargo Aircraft. *48th AIAA Aerospace Sciences Meeting Including the New Horizons Forum and Aerospace Exposition*. Orlando, Florida: American Institute of Aeronautics and Astronautics. doi:<https://doi.org/10.2514/6.2010-1395>
- Filipone, A. (2010). *Flight Performance of Fixed and Rotary Wing Aircraft*. Butterworth-Heinemann.
- Fuller, R. B. (1975). *Sinergetics : Exploration in The Geometry of Thinking*. Sebastopol: Macmillan Publishing.





- Nicolai, L. M., & Carichner, G. E. (2013). *Fundamentals of aircraft and airship design : Volume 2-Airship design and case studies* (2nd ed.). US: American Institute of Aeronautics and Astronautics, Inc. doi:<https://doi.org/10.2514/4.868986>
- Prasetyo, R. E., Tobing, M., Aritonang, S., Asmoro, N., & Amperiawan, G. (2023). Konsep Desain Kapal Udara Sebagai Transportasi Massal Udara Di Wilayah Jabodetabek. *Jurnal Teknologi Kedirgantaraan*, 8(2). doi:<http://dx.doi.org/10.35894/jtk.v8i2.80>
- Prentice, B. E. (2024). Intermodal Competition: Cargo Airships versus. *Journal of Transport*, 14(02), 195-211. doi:<https://doi.org/10.4236/jtts.2024.142012>
- Prentice, B. E., Lau, Y.-Y., & Ng, A. K. (2021). Transport Airships for Scheduled Supply and Emergency. *Sustainability*, 13(9), 5301. doi:<https://doi.org/10.3390/su13095301>
- Raymer, D. P. (1992). *Aircraft Design : A Conceptual Approach*. United States of America: American Institute of Aeronautics and Astronautics, Inc.
- Rodrigue, J.-P. (2024). The Geography of Transport Systems. Dalam J.-P. Rodrigue, *The Geography of Transport Systems* (hal. 402). London: Routledge. doi:<https://doi.org/10.4324/9781003343196>
- Sonostarhub. (2024). Dipetik Agustus 30, 2024, dari sonostarhub.com: <https://www.sonostarhub.com/pages/how-to-choose-the-right-sonostar-kit>
- Varialift, W. (2024). *Varialift Airship*. Dipetik Agustus 15, 2024, dari <https://www.varialift.com/page/the-varialift-airships>
- Whales, F. (2024). Dipetik Agustus 15, 2024, dari Flying Whales: <https://www.flying-whales.com/en/the-lca60t/>
- Wibowo, P. A. (2019). *Perancangan Preliminary Short Range Airship untuk Misi Surveillance*. Yogyakarta: Universitas Gadjah Mada. Diambil kembali dari <https://etd.repository.ugm.ac.id/penelitian/detail/175458>