

## DAFTAR PUSTAKA

- Bakti, Gita Amanda. 2021. Analisis Perhitungan *Maintenance Cost* pada Pesawat Boeing 737-800 PK-LZW di Hanggar Batam Aero Technic. Yogyakarta: Teknik Penerbangan Institut Teknologi Dirgantara Adisutjipto
- Mu'afiq, Muhammad Ulinnuha. 2009. Analisa Perhitungan *engine maintenance cost* CFM56-3 di PT. GMF AeroAsia Cengkareng. Yogyakarta: Teknik Penerbangan Institut Teknologi Dirgantara Adisutjipto
- Purnomo, Yudhi Harry. 2016. Analisis *Maintenance Cost* Terjadwal Tingkat Sedang Pesawat KT-1B Woong Bee Tahun Anggaran 2016. Yogyakarta: Teknik Penerbangan Institut Teknologi Dirgantara Adisutjipto
- Hilapok, Saulus. 2009. Analisa dan Perhitungan *Aircraft Maintenance Cost* pada Pesawat Pilatus PC-6/B2-H4. Yogyakarta: Teknik Penerbangan Institut Teknologi Dirgantara Adisutjipto
- Boeing Commercial Airplanes. 2005. *Boeing's Airplane Maintenance Cost Methodology and Application (Revision 2)*.
- Adriani. Nanci dkk. 2009. "Perancangan Sistem Informasi *Direct Maintenance Cost* dengan Menggunakan *Relational Database* (Studi Kasus PT GMF AeroAsia)". Jurusan Teknik Industri. Institut Teknologi Sepuluh Nopember (ITS) Surabaya. Kampus ITS Sukolilo Surabaya 60111.
- Emzi Saltoglu, Nazmia Humaira, and Gökhan Enalhan. 2016. *Aircraft Scheduled Airframe Maintenance and Downtime Integrated Cost Model*. Department of Aeronautical Engineering, Faculty of Aeronautics and Astronautics, ITU, Maslak Campus, Maslak, 34469 Istanbul, Turkey
- Hessburg, Jack. 2000. *Air Carrier MRO Handbook.: maintenance, repair, and overhaul. 1st Edition*. McGraw-Hill Professional, New York

- ICAO (Economic Development). Airline operating cost and productivity.  
[https://www.icao.int/mid/documents/2017/aviation\\_data\\_and\\_analysis\\_seminar/ppt3-airlines\\_operating\\_costs\\_and\\_productivity.pdf](https://www.icao.int/mid/documents/2017/aviation_data_and_analysis_seminar/ppt3-airlines_operating_costs_and_productivity.pdf)
- Kinnison. H and Tariq Siddiqui. 2012. *Aviation Maintenance Management. Second Edition 2nd Edition*. McGraw-Hill Professional. New York.
- Mofokeng. Tseko dkk. 2020. “*Analysis of aircraft maintenance processes and cost*”. *Postgraduate School of Engineering Management. Faculty of Engineering and the Built Environment. University of Johannesburg. South Africa. School of Mechanical. Aerospace and Civil Engineering. Faculty of Science and Engineering. The University of Manchester. Manchester M13 9PL. United Kingdom.*
- Pradnyandari. Tri Satya dan Ni Ketut Purnawati. 2019. Peran *Maintenance* dalam Memoderasi Pengaruh *Scheduling* Terhadap Kinerja Maskapai Penerbangan (Studi Pada Garuda Indonesia Airline). Fakultas Ekonomi dan Bisnis Universitas Udayana. Bali. Indonesia.
- SaltoLlu. R dkk. 2016. *Aircraft Scheduled Airframe Maintenance and Downtime Integrated Cost Model. Department of Aeronautical Engineering. Faculty of Aeronautics and Astronautics. ITU. Maslak Campus. Maslak. 34469 Istanbul. Turkey.*
- U. Periyar Selvam dkk. 2013. *Analysis on Costs for Aircraft Maintenance*”. *Department of Aeronautical Engineering. Park College of Technology. Karumathampatti. Coimbatore – 641 659*  
<https://www.bpjsketenagakerjaan.go.id/>. (2021).  
<https://www.bpjsketenagakerjaan.go.id/penerima-upah.html>
- <https://bpjs-kesehatan.go.id/bpjs/>. (2017).  
<https://www.bpjs-kesehatan.go.id/bpjs/pages/detail/2014/13>