

## DAFTAR PUSTAKA

- [1] I. Aditiya, L. Rahendra P, and B. Dirgantara, "RELIABILITY ANALYSIS OF MAIN ROTOR EC 155B1 ON PIN BLADE AND ATTACH BEAMS COMPONENTS USING MARKOV ANALYSIS."
- [2] Boeing, "737-800 Aircraft Maintenance Manual." D633A001-MLI.
- [3] "AEROSPACE RECOMMENDED PRACTICE GUIDELINES AND METHODS FOR CONDUCTING THE SAFETY ASSESSMENT PROCESS ON CIVIL AIRBORNE SYSTEMS AND EQUIPMENT," 1996.
- [4] S. Du, Z. Zeng, L. Cui, and R. Kang, "Reliability analysis of Markov history-dependent repairable systems with neglected failures," *Reliab. Eng. Syst. Saf.*, vol. 159, pp. 134–142, Mar. 2017, doi: 10.1016/j.ress.2016.10.030.
- [5] S. Kalaiarasi, A. Merceline Anita, and R. Geethanjalii, "Analysis Of System Reliability Using Markov Technique," 2017. [Online]. Available: <http://www.ripublication.com>
- [6] I. Aditiya (2021), "ANALISIS KEANDALAN MAIN ROTOR EC 155B1 PADA KOMPONEN PIN BLADE DAN ATTACH BEAMS MENGGUNAKAN MARKOV ANALYSIS."
- [7] M. Tirumala Devi and T. Sumathi Uma Maheswari, "Reliability and Availability for Non-Repairable & Repairable Systems using Markov Modelling." [Online]. Available: [www.ijert.org](http://www.ijert.org)
- [8] Y. Yulasmana, "FTA and Markov Analysis Comparison Applied to N219 Aircraft Hydraulic System based on Fail to Generate Hydraulic Power," *Semin. Nas. Sains Teknol. dan Inov. Indones. (SENASTINDO AAU)*, vol. 1, no. 1, 2019.
- [9] Trivedi, K., & Bobbio, A. (2017). *Reliability and Availability Engineering: Modeling, Analysis, and Applications*. Cambridge: Cambridge University Press. doi:10.1017/9781316163047.
- [10] W. Zuo and K. Li, "Three-State Markov Chain Based Reliability Analysis of Complex Traction Power Supply Systems," *2021 5th Int. Conf. System. Reliability. Safety, ICSRS 2021*, pp. 74–79, 2021, doi: 10.1109/ICSRS53853.2021.9660623.
- [11] Aditiya, I, "ANALISIS KEANDALAN MAIN ROTOR EC 155B1 PADA KOMPONEN PIN BLADE DAN ATTACH BEAMS MENGGUNAKAN MARKOV ANALYSIS."
- [12] Brown, K. (2011). *Markov Models and Reliability*.

- [13] Rouvroye, J. L. (2001). *Enhanced Markov analysis as a method to assess safety in the process industry*. [Phd Thesis 1 (Research TU/e / Graduation TU/e), Mechanical Engineering]. Technische Universiteit Eindhoven.
- [14] Marvin. R. and A. Hoyland, *System Reliability Theory*. 2004.