

DAFTAR PUSTAKA

1. A M Takhakh and H K Hussein 2021 IOP Conf. Ser.: Mater. Sci. Eng. 1094 012134
2. Al-khazraji, A. N. (2023). Residual stress effect on fatigue behavior of 2024-aluminum alloy. *International Journal of Mechanical and Materials Engineering*.
<https://doi.org/10.13140/RG.2.2.23292.85122>
3. ASM International. (1996). ASM handbook, volume 19: Fatigue and fracture. *ASM International*
4. Assrul FII, Dr. Priyo Tri Iswanto, S.T., M.Eng, “SIFAT FISIS DAN MEKANIS MATERIAL PESAWAT TERBANG ALUMINIUM 7050-T7651 DENGAN PERLAKUAN SHOT PEENING DAN CHROMIC ACID ANODIZING”, (Yogyakarta : UGM, 2015), Abstract
5. Benachour, Mustapha & Mohamed, Benguediab & Hadjoui, Abdelhamid & Benachour, N. & Hadjoui, Fethi. (2008). Fatigue crack growth of different aluminum alloy 2024. *17th European Conference on Fracture 2008: Multilevel Approach to Fracture of Materials, Components and Structures*. 2. 1047-1052.
6. Broek, D. (1982). Elementary engineering fracture mechanics (4th ed.). *Springer*
7. Budynas, Richard G., Nisbett, J. Keith, 2021, Shigley's Mechanical Engineering Design 11th Edition, *Mc Graw Hill*
8. Callister, William D., and David G. Rethwisch. Materials Science and Engineering: An Introduction. 10th ed., *Wiley*, 2020

9. Chatterjee, S., & Simonoff, J. S. (2013). Handbook of regression analysis. *Wiley*
10. D'Anniballe, A., Silva, J., Marzocca, P., & Ceruti, A. (2020). The Role of Augmented Reality in Air Accident Investigation and Practitioner Training. *Reliability Engineering & System Safety*, 107149. doi:10.1016/j.ress.2020.107149
11. Liu, Y., & Dai, F. (2021). A review of experimental and theoretical research on the deformation and failure behavior of rocks subjected to cyclic loading. In *Journal of Rock Mechanics and Geotechnical Engineering* (Vol. 13, Issue 5, pp. 1203–1230). *Chinese Academy of Sciences*.
<https://doi.org/10.1016/j.jrmge.2021.03.012>
12. MacCormack, C., & Monaghan, J. (2001). Failure analysis of cold forging dies using FEA. *Journal of Materials Processing Technology*, 117(1-2), 209–215. doi:10.1016/s0924-0136(01)01139-6
13. Saxena, A. (2023). Basic fracture mechanics and its applications. *CRC Press*
14. T.L. Anderson. (2017). Fracture Mechanics Fundamentals and Applications (4th ed.). *CRC Press*.
15. The Aluminum Association. (2009). Aluminum standards and data (9th ed.). *The Aluminum Association*.
16. Draper, Norman R., and Harry Smith. Applied Regression Analysis. 3rd ed., *Wiley*, 1998