

DAFTAR PUSTAKA

- Browell R., 2006, *Calculating and Displaying Fatigue Results*, ANSYS. Inc.
- Cook, R. D., 1995, *Finite Element Modeling for Stress Analysis*. John Wiley & Sons, United States of America.
- Hibbeler R.C., 2013, *Engineering Mechanics Statics*, Thirteenth Edition, Pearson Prentice Hall, New Jersey.
- Isworo, H., dan Ansyah, P.R. (2018). Buku Ajar Metode Elemen Hingga Hmkb654. Program Studi Teknik Mesin, Fakultas Teknik, Universitas Lambung Mangkurat.
- Jeyapandiarajan, P., Kalaiarassan, G., Joel, J., Shirbhate R., Telare F.F., Bhagat A. (2018) ‘Design and Analysis of Chassis for an Electric Motorcycle’, *Materials Today: Proceedings*, 5(5), pp. 13563–13573. doi: 10.1016/j.matpr.2018.02.352.
- Khurmi, R., dan Gupta, J. (2005). *A Text Book of Machine Design (14 ed.)*. New Delhi : Eurasia Publishing House.
- Kohnke, P., 1992, *Ansys Manual Theory Reference*, ANSYS.Inc, Canonsburg.
- Kumbhar, S. V. and Tayade, R. M. (2014) ‘A Case Study on Effect of Mean Stress on Fatigue Life’, *International Journal of Engineering Development and Research*, 2(1), pp. 304–308.
- Logan, D. L., 2007, *A First Course in the Finite Element Method*, Fourth Edition, Nelson, United States.
- Neeraaja CH., Sireesha C.R., Jawaharlal D., 2012, Structural Analisis of Two Wheeler Suspension Frame, *International Journal of Engineering Research and Technology*, vol. 1, pp. 2278-0181.

Tony Foale (2002) 'Motorcycle Handling and Chassis Design', *Motorcycle Handling and Chassis Design*, pp. 267–316.

Yahr, G. T. (1993) 'Fatigue of 6061-T6', *Conference-930702--14*, 45221(February), pp. 1–15.

Zhang, L., Lu, C. and Tieu, A. K. (2014) 'Fatigue analysis of a motorcycle frame system based on a road test and the finite element method', *Materials Science Forum*, 773–774, pp. 842–850. doi: 10.4028/www.scientific.net/MSF.773-774.842.