

## DAFTAR PUSTAKA

Manchanda, S., Singh, B., & Singh, G. (2015). Design and Finite Element Analysis of Leaf Spring Using Different Material Properties. 4(7), 186–189.

Kumar, K., & Aggarwal, M. L. (2015). Finite element analysis and optimization of a mono parabolic leaf spring using CAE software. *Engineering Solid Mechanics*, 3(2), 85–92. <https://doi.org/10.5267/j.esm.2015.2.003>

Khaleel, H. H., Sahlani, A. Al, Dhaher, N. H., & Baqer, N. M. (2018). Modeling and analysis of leaf spring using finite elements method. *International Journal of Mechanical Engineering and Technology*, 9(6), 48–56.

Kabanur, B., Patil, P. P. S., Design, M., & College, B. L. D. E. A. V. P. P. G. H. (2017). Improve The Design Of Leaf Spring By Reducing The Frictional Stress. In *International Research Journal of Engineering and Technology* (Vol. 04, Issue 08).

Lukman, L., Anggono, A. D., & Sarjito, S. (2018). Desain Dan Optimisasi Sistem Suspensi Pegas Daun Pada Kendaraan Roda 3 Dengan Menggunakan Catia V5. *Turbo : Jurnal Program Studi Teknik Mesin*, 7(1), 1–16. <https://doi.org/10.24127/trb.v7i1.665>

Journal, I., Recent, O. F., & Science, T. (2018). “ Design & Static Analysis of Leaf Spring using FEA Method By ANSYS .” 3(April), 1–7.