

DAFTAR PUSTAKA

- Wibowo, M. Y., Maulana, I., Ghyferi, A. A., Kurniawan, B. A., & Nuril, M. (2022). Perancangan Chassis Prototype Mobil Warak dan Simulasi Statik dengan Metode Finite Element Analysis. *Jurnal Mekanik Terapan*, 3(3), 86-92.
- Kahfi, M. W., Mufarida, N. A., & Kosjoko, K. (2023). Desain dan analisis chassis tipe tubular space frame. *ARMATUR: Artikel Teknik Mesin & Manufaktur*, 4(1), 18-30.
- Halderman, J. D. (2011). *Automotive Technology with MyAutomotiveLab (Access Card) (4th Edition)*. Pearson.
- Milliken, W. F., & Milliken, D. L. (1995). *Race Car Vehicle Dynamics*. SAE International.
- Staniforth, A. (1999). *Competition Car Suspension: Design, Construction, Tuning*. Motor Racing Publications.
- Taylor, C. F. (2008). *The Science of Formula 1 Design: Expert analysis of the anatomy of the modern Grand Prix car*. Haynes Publishing.
- Callister, W. D., & Rethwisch, D. G. (2018). *Materials Science and Engineering: An Introduction (10th ed.)*. Wiley.
- Society of Automotive Engineers International. (2024). *Formula SAE Rules 2024*. Detroit, MI: Society of Automotive Engineers International.
- Formula SAE Japan. (2024). *Formula SAE Japan 2024 Rules*. [Diakses melalui Situs Web Resmi Formula SAE Japan].
- Society of Automotive Engineers International. (2024). *Formula SAE Rules 2024*. Diakses dari [https://www.fsaeonline.com/cdsweb/gen/DocumentResources.aspx].
- Adhim, F., & Wikarta, A. (2014). *Analisis struktural performa chassis Sapuangin Speed 2013*.

Nurudin, F (2016). ANALISA KEKUATAN CHASSIS SAPUANGIN SPEED MENGGUNAKAN MATERIAL ALUMINIUM DENGAN MENGGUNAKAN METODE ELEMEN HINGGA.

Patil, R., & Chikkali, V. (2020). Fea analysis of fsae chassis. Carbon, 100, 0-280.

Sethupathi, P. B., Chandradass, J., Sharma, A., Baliga, A. B., & Sharma, S. (2018, August). Design and optimization of FSAE chassis using FEA. In IOP Conference Series: Materials Science and Engineering (Vol. 402, No. 1, p. 012184). IOP Publishing.

Zienkiewicz, O. C., & Taylor, R. L. (2000). The Finite Element Method in Engineering Science (5th ed.). Butterworth-Heinemann.