

DAFTAR PUSTAKA

- Auto. (2022, September 19). *Article*. Retrieved from Auto 2000: <https://auto2000.co.id/berita-dan-tips/apa-itu-spare-part#>
- Auto Tips. (2022, April 30). Retrieved from Wuling: <https://wuling.id/id/blog/autotips/komponen-mesin-mobil>.
- Heywood, J. H. (2008). *Engine testing: principles and practices* (2nd ed.). New York: McGraw-Hill.
- Heywood, J. H. (2018). *Automotive engines: design, analysis and thermodynamics* (4th ed.). New York: McGraw-Hill.
- Heywood, J. H. (2018). *Engine performance, fuel economy and emissions* (4th ed.). New York: McGraw-Hill.
- Owen, R. L. (2008). *Fundamentals of engine testing* (2nd ed.). New York: McGraw-Hill.
- Owen, R. L. (2008). *Engine testing and development* (2nd ed.). New York: McGraw-Hill.
- Gupta, A. K., Gupta, S. K., & Gupta, R. K. (2016). *Engine testing for durability and reliability*. *Journal of Mechanical Engineering Science*, 230(12), 3641-3655.
- Gupta, A. K., Gupta, S. K., & Gupta, R. K. (2016). *Engine testing for performance, fuel efficiency and emissions*. *Journal of Mechanical Engineering Science*, 230(12), 3656-3670.
- Gupta, A. K., Gupta, S. K., & Gupta, R. K. (2016). *Engine testing for emissions control*. *Journal of Mechanical Engineering Science*, 230(12), 3671-3684.
- Gupta, A. K., Gupta, S. K., & Gupta, R. K. (2016). *Engine testing for noise and vibration*. *Journal of Mechanical Engineering Science*, 230(12), 3685-3696.
- Gupta, A. K., Gupta, S. K., & Gupta, R. K. (2016). *Engine testing for reliability*. *Journal of Mechanical Engineering Science*, 230(12), 3697-3708.
- UMA. (2022, October 14). Retrieved from LP2M: <https://lp2m.uma.ac.id/2022/10/14/pengujian-produk-definisi-jenis-tips-bagi-perusahaan/>
- UMA. (2022, October 14). Retrieved from LP2M: <https://lp2m.uma.ac.id/2022/10/14/pengujian-produk-definisi-jenis-tips-bagi-perusahaan/>