

DAFTAR PUSTAKA

- Alsaeed, A.A., 2005, *Dynamic Stability Evaluation of an Automotive Turbocharger Rotor- Bearing System*, pp 15-26. Blacksburg, Virginia.
- CIGWELD, 2015., *CASTCRAFT 100 – 2.5 MM / 3.2 MM*,
<http://www.cigweld.com.au/product/stainless-steel-special-electrodes/castcraft-100/>. (diakses pada tanggal 08/10/2015)
- Ekstrom, M., 2013, *Development of A Ferritic Ductile Cast Iron For Increased Life In Exhaust Applications*, Licentiate Thesis: Stockholm, Sweden.
- Matteis, P., et al, 2014, *High Temperature Fatigue Properties Of a SiMo Ductile Cast Iron*, pp. 1-6, Elsevier B.V.
- Simone, S., dkk, 2014, *Low-Cycle Thermal Fatigue and High-Cycle Vibration Fatigue Life Estimation of a Diesel Engine Exhaust Manifold*, pp. 105-112, Elsevier B.V.
- Yun-long Y., dkk, 2013, *Thermal Fatigue Behavior and Cracking Characteristics of High Si-Mo Nodular Cast Iron for Exhaust Manifold*, Journal of iron and steel research, 20(6), Elsevier B.V., pp.52-57.