

DAFTAR PUSTAKA

- Abazadeh. B, & Chakherlou. T. N., 2013. *Fatigue life estimation of bolt clamped and interference fitted-bolt clamped double shear lap joints using multiaxial fatigue criteria*. Materials and Design 43,pp.327–336.
- Benhamena. A. *Effect Of Clamping Force On Fretting Fatigue Behaviour Of Bolted Assemblies, Numerical and Experimental Analysis*. Department of Mechanical engineering. Algeria: University of Sidi Bel Abbès.
- Croccolo. M. D. A. N. V. D., 2011. *Failure analysis of bolted joints: Effect of friction Coefficients in torque preloading*. vol. Engineering Failure Analysis, no.18,pp.364–373.
- Dewobroto. W., 2012. *Pengaruh Pemakaian Baut Mutu Tinggi dan Baut Biasa terhadap Kinerja Sistem Sambungan dengan Ring-Khusus-Beralur*. Jurnal Teknik Sipil 2012.
- Irawan. A. P., 2009. *Elemen Mesin*. Jakarta: Jurusan Teknik Mesin Fakultas Teknik Universitas Tarumanagara.
- Kate. H., & Bhor. S., 2013. *Evaluation the Effect of Pretension on the Fatigue Life of Double Lap Bolted Joint*. International Journal of Science and Research, ISSN: 2319-7064.
- Minguez. J. V. J. M., 2006. *Effect of torque tightening on the fatigue strength of bolted joints by Jose Maria*. Engineering Failure Analysis, no. 13,pp.1410–1421.
- Pena. C. J, Talemi. R. H, Rossi. B, Debruyne. D., 2016. *Investigations on the fretting fatigue failure mechanism of bolted joints in high strength steel subjected to different levels of pre-tension*. Tribology International 2016.
- Shaw. R. E., 2003. *Inspection of Welded and Bolted Joints*. Michigan: Novi.
- Shigly. J. E., 1989. *Mechanical Engineering Design. Fifth Edition*. Singapore: McGraw-Hill Book Co.