

## DAFTAR PUSTAKA

- ISO 898-1 Fourth edition, Mechanical properties of fasteners made of carbon steel and alloy steel. *International Standard*, ISO 898-1:2009(E).
- Standard Bolt Torque Specifications.
- Croccolo, D., Agostinis, D. M., Vincenzi, M., 2011, Failure analysis of bolted joints: Effect of friction coefficients in torque-preloading relationship, *Engineering Failure Analysis*, 18, 364-373.
- Liu, J., Ouyang, H., Peng, J., Zhang, C., Zhou, P., Ma, L., Zhu, M., 2016, Experimental and numerical studies of bolted joints subjected to axial excitation, *Wear*, 346-347, 66-77.
- Peña, C. J., Talemi, R., H., Rossi, B., Debruyne, D., 2017, Investigations on the fretting fatigue failure mechanism of bolted joints in high strength steel subjected to different levels of pre-tension, *Tribology International*, 108, 128-140.
- Wang, Y. -Q., Wu, J. -K., Liu, H. -B., Kuang, K., Cui, X. -W., Han, L. -S., 2017, Analysis of elastic interaction stiffness and its effect on bolt preloading, *International Journal of Mechanic Sciences*, 130, 307-314.
- Kumar, S. D., & Reddy, D. R., 2017, Sustainability analysis of Bolted Joints through strength evaluation, *Materials Today: Proceedings*, 4, 7628-7635.
- Kulak, G. L., Fischer, J. W. and Struik, J. H. A., 1987, Guide to Design Criteria for Bolted and Riveted Joints, 2nd edition, John Wiley and Sons.
- Malau, V., 2013, Modul Elemen Mesin.
- Shigley, J. E., 2002, Mechanical Engineering Design, 5<sup>th</sup> ed., Singapore: McGraw-Hill Book Co.
- Dewobroto, A. P., 2009, Pengaruh Pemakaian Pengaruh Pemakaian Baut Mutu Tinggi dan Baut Biasa terhadap Kinerja Sistem Sambungan dengan Ring-Khusus-Beralur. *Jurnal Teknik Sipil* 2012.
- Nugroho, T. S., 2017, Analisa Alat Pengencang Baut dengan Metode Pra-Tegang pada Baut M12 x 1.75 [skripsi], Yogyakarta (ID): Universitas Gadjah Mada.