

DAFTAR PUSTAKA

1. Malta, J.”Investigation of Anisotropic Rotor with Different Shaft Orientation, Dissertasi TU Darmstadt, 2009.
2. King, M. S. “Applying Classical Bams Theory to Twisted Cantilever Beams and Comparing to thr Results of FEA”. Thesis, Rensselaer Polytechnic Institute, 2012.
3. Timoshenko, S. P., Geere, J.M.”Mechanics of Materials”. D. Van Nostrand Company, 1971.
4. Beer, F. P., Johnston, E. R., Mazurek, D. F., Eisenberg, E. R.”Vector Mechanics for Engineering Static 9th Edition in SI Units”. The McGraw-Hill, 2010.

