

Daftar Pustaka

- Adhikari, S, J Woodhouse. 2000. Identification of Damping: Part 1, Viscous Damping. Cambridge: University of Cambridge.
- Brewster, Hilary D. 2009. Fluid Mechanics. Delhi: Oxford
- Cai, Chengtao, dkk. (2002). Modeling of Material Damping Properties in ANSYS. Singapore: Institute of High-Performance Computing.
- Castrol. 2014. Castrol Magnatec 10W-40 Product Data. Dubai: Castrol
- Hudson, D E. 1961. A New Vibration *Exciter* for Dynamic Test of Full-scale Structure. Pasadena: University of Cuyo.
- Humphreys, William W. 1901. Pneumatic Spring for Vehicles. Illinois: United States Patent Office.
- Lang, Z Q, dkk. 2009. Theoretical study of the effects of nonlinear viscous damping on vibration isolation of sdof systems. Sheffield: University of Sheffield.
- Martande, dkk. 2013. Design and Analysis of Shock Absorber. India: Walchand Institute of Technology.
- Menard, Kevin Peter. 1999. Dynamic mechanical analysis. CRC Press: Florida.
- Munson, B.R dkk. 2002. Fundamentals of Fluid Mechanics. John Wiley & Sons. Iowa.
- Pertamina Lubricants. 2013. PERTAMINA LUBRICANTS GUIDE 4th EDITION. Jakarta: Pertamina
- Rao, S.S. 2011. Mechanical Vibrations. New Jersey: Pearson.
- Sarkar, Ananya dkk. 2016. Experimental Investigation of Fluid Viscosity Effects on Free Damped Vibration. Nashik: Gokhale Education Society's R. H. Sapat College of Engineering.

Schukat electronic. https://www.schukat.com/schukat/schukatcms_en.nsf/index/CMSC474060E47BF2C08C12585590027E46A?OpenDocument (online accessed June 6th, 2022)

Schiehlen, W. and B. Hu. 2003. Spectral simulation and shock absorber identification. Stuttgart: University of Stuttgart.

Singer. 2013. Material Safety Data Sheet. Elias Fausto: Singer DO Brasil

Spotts, M. F. 1985. Design of Machine Elements. New Delhi: Prentice-Hall of India.

Thorby, Douglas. 2008. Structural Dynamics and Vibration in Practice. Burlington: Butterworth-Heinemann.

Woodhouse, J. 1998. Linear Damping Models for Structural Vibration. England: University of Cambridge.