

DAFTAR PUSTAKA

- Brewster, Hilary D., 2009, *Fluid Mechanics*, Oxford, Delhi.
- Collins, Danielle. 2019, *What's the difference between a dashpot and a snubber*, <https://www.motioncontroltips.com/whats-the-difference-between-dashpot-and-snubber/> (online accessed January 20th, 2022)
- Duym, S., Stiens, R., Reybrouck, K., 2007, Evaluation of Shock Absorber Models, *Vehicle Systems Dynamics*, ISSN: 1744-5159
- Fujita, S., Fujita, T., Sasaki, Y., 1988, Earthquake Isolation Systems for Buildings of Industrial Facilities using Various Types of Damper, *Ninth World Conference on Earthquake Engineering*, Vol. 5
- Gerhart, P.M., 1985, *Fundamentals of Fluid Mechanics*. Addison Wesley, Indiana.
- Martande, S., Jangale, Y.N., Motgi, N.S., 2013, Design and Analysis of Shock Absorber, *International Journal of Application or Innovation in Engineering & Management (IJAIEEM)*, Vol. 2, Issue. 3
- Menard, Kevin P. 1999. *Dynamic Mechanical Analysis*. CRC Press, Florida.
- Munson, B.R, Young, F.D, dan Okiishi, H.T., 2002, *Fundamentals of Fluid Mechanics*, John Wiley & Sons, Iowa.
- Rakhman, Alief. 2013. <https://rakhman.net/electrical-id/prinsip-kerja-sistem-eksitasi-generator/> (online accessed Oktober 3rd, 2021)
- Rao, S.S., 2011, *Mechanical Vibrations*. Pearson, New Jersey.
- Schiehlen, W., Hu, B., 2003, Spectral simulation and shock absorber identification, *International Journal of Non-Linear Mechanics*, Page 161-171
- Schukat electronic.
https://www.schukat.com/schukat/schukat_cms_en.nsf/index/CMSC474060E47BF2C08C12585590027E46A?OpenDocument (online accessed Oktober 5th, 2021)

- Seong, J.Y., Min, K.W., 2011, An Analytical Approach for Design of a Structure Equipped with Friction Dampers, *The Twelfth East Asia-Pacific Conference on Structural Engineering and Construction*, Page 1245-1251
- Spotts, M F. 1985. *Design of Machine Elements*. Prentice-Hall of India, New Delhi.
- Spring Fix Linkages, 2017, *Dashpots Technical Data Sheets*, https://www.springfixlinkages.com/img/pages/OV_dashpots.pdf (online accessed January 20th, 2022)
- Suciu, C.V., Tobiishi, V., Mouri, R., 2012, r Modeling and Simulation of a Vehicle Suspension with Variable Damping versus the Excitation Frequency, *Journal of Telecommunications and Information Technology*.
- Thorby, D., 2008, *Structural Dynamics and Vibration in Practice*, Butterworth-Heinemann, Burlington.