

DAFTAR PUSTAKA

- Isnikurniawan , A., 2012, Experimental investigation into the effect of a magnetic field on magnetorheological fluids under an impact load, Materials Science Forum 721, 179
- Kciuk dan Turczyn, 2006, Properties and application of magnetorheological fluids, journal of Achievements in Materials and Manufacturing Engineering
- Mark, Properties and Applications of Commercial Magnetorheological Fluids, Thomas Lord Research Center
- Mazlan., 2008., The Behaviour of Magnetorheological fluids in Squeeze Mode., A thesis submitted for the degree of Doctor of Philosophy School of Mechanical and Manufacturing Engineering Faculty of Engineering and Computing Dublin City University
- Moroka., Y., 2003, Effect of Uniform Magnetic Field on Magnetorheological Fluid under an Impact Load, International Journal of Applied Electromagnetics and Mechanics 18 (2003) 1–4 1
- Wang, J., 2012., Design, modeling, and controlling of a large-scale magnetorheological shock absorber under high impact load., Journal of Intelligent Material Systems and Structures April 1, 2012 23:635-645
- Zhang, L., 2009, Study of control system of Magnetorheological dampers under impact load., Second International Conference on Intelligent Computation Technology and Automation
- Wikipedia, Electrorheological fluid, http://en.wikipedia.org/wiki/Electrorheological_fluid (diakses tanggal 20 Agustus 2011)