

## DAFTAR PUSTAKA

- Analysis, J. (2018). Analisa Kerusakan Bantalan. Diakses 14 Agustus 2018. Retrieved from <http://www.jadanalysis.co.uk>.
- Ashesh, T., & Ravi, J. (2013). Fault Detection in Bearing Using Envelope Analysis. *Indian Journal of Research*, 75-78.
- Burton, T., Jhon, W., & Sons Ltd. (2011). *Wind Energy Handbook England*. Diakses 14 Agustus 2018.
- Courech, J., (1990). Fault Detection and Fault Diagnosis in Reciprocating Machines. *Institution of Engineers*, Vol. 9(No.90), pp. 255-257.
- Daryanto, Y. (2007, April 5). Kajian Potensi Angin Untuk Pembangkit Listrik Tenaga Bayu. *Balai PPTAGG-UPT-LAGG*.
- Girdhar, P. (2004). *Practical Machinery Vibrations Analysis and Predictive Maintenance*. Burlington: IDC Technologies.
- Kirianaki, N. V., Yurish, S. Y., Shpak, N. O., & Deynega, a. V. (2002). Data Acquisition and Signal Processing for Smart Sensors. *Measurement Science and Technology*, 9-11.
- Lyons, I. U. (2018). <http://math.stackexchange.com>. Diakses 14 Agustus 2018. Retrieved from <https://math.stackexchange.com/?tags=real-analysis>
- M. Najib, H., Achmad, S., & Roni, K. (2008). Study Of Wind Energy Potency In Sulawesi And Maluku. *Meteorologi dan Geofisika*, 181-187.
- Nskamericas. (2018). Leading Manufacturers Of Bearings. Diakses 14 Agustus 2018. Retrieved from <http://www.nskamericas.co.uk>.
- Nugroho. (2013). [www.google.com](http://www.google.com). Diakses 14 Agustus 2018. Retrieved from <https://image.made-in-china.com/202f0j00awdEoMVcnLbg/500W-Horizontal-Axis-Wind-Turbine-Generator-for-Sale.jpg>.
- Poddar, S., & Chandavanshi, M. L. (2013). Ball Bearing Fault Detection Using Vibration Parameters. *International Journal of Engineering Research & Technology*, 1239-1244.
- Suhardjono. (2005). Analisis Sinyal Getaran untuk Menentukan Jenis dan Tingkat Kerusakan Bantalan Bola (Ball Bearing). *Mechanical*, 39-48.
- Sukendi, Isranuri, I., & Suherman. (2015). Analisa Karakteristik Getaran dan Machine Learning. *Widya Teknika*, 41-49.
- Susilo, D. (2009). Pemantauan Kondisi Mesin Berdasarkan Sinyal Getaran. *Penelitian Mekanika*, 130-134.
- Tandon dan Choudhury, I. (2018). [www.pcb.com](http://www.pcb.com). Diakses 14 Agustus 2018. Retrieved from [http://www.pcb.com/Resources/Technical-Information/Tech\\_Accel](http://www.pcb.com/Resources/Technical-Information/Tech_Accel).
- Tronix, L. (2018). [www.labtronix.co.uk](http://www.labtronix.co.uk). Diakses 14 Agustus 2018. Retrieved from <http://labtronix.co.uk/drupal/content/about-oscilloscope-sample-rate>.

- Wahyudi, T., Soeharsono, & Eddy, N. (2016). Mendeteksi Kerusakan Bantalan dengan Menggunakan Sinyal Vibrasi. *Sinergi*, 123-128.
- Wilda, M. F. (2017). *Deteksi Kerusakan Cacat Lintasan Luar pada Bantalan Tipe Double Row Menggunakan Sinyal Vibrasi*. Yogyakarta: Repository UMY.
- Zin, T. C., & Salman, L. M. (2008). Tan, Chek Zin dan Experimental Study of Cavitation Detection in a Centrifugal Pum Using Envelope Analysis. *System Design and Dynamics*, 274-285.
- Zone, F. (2018). *www.fisikazone.com*. Diakses 14 Agustus 2018. Retrieved from <http://fisikazone.com/pengertian-elastisitas/sifat-elastisitas-pada-pegas>.