

DAFTAR PUSTAKA

- Aji, K. (2007). Deteksi kerusakan bantalan gelinding pada pompa sentrifugal dengan analisa sinyal getaran. *Jurusan Teknik Mesin Universitas Sebelas Maret*.
- Bloch, H. P., & Geitner, F. K. (1985). *Machinery Component Maintenance and Repair*. Texas: Gulf Publishing Company.
- de Silva, C. W. (2005). *Computer Techniques in Vibration*. Canada: CRS Press.
- Durkhure, P., & Lodwal, A. (2014). Fault Diagnosis of Ball Bearing using Time Domain Analysis and Fast Fourier Transformation. *International Journal of Engineering Science & Research Technology*, 711-715.
- Gertsbakh, I. (2000). *Realibility Theory With Applications to Prevetive Maintenance*. Germany: Springer.
- Gligorijevic, J., & Gajic, D. e. (2016). Online Condition Monitoring of Bearing to Support Total Productive Maintenance in the Packaging Materials Industry. *SENSORS*.
- Goyal, D., & Pabla, B. (2015). Condition based maintenance of machine tools- A review. *CIRP Journal of Manufacturing Science and Technology*, 12.
- Guo, B., Song, S., Ghalambor, A., & Lin, T. R. (2014). *Offshore Pipelines Design, Instalation, and Maintenance*. USA: Elsevier Inc.
- Jardine, A. K., Lin, D., & Banjevic, D. (2006). A review on machinery diagnostics and prognostics implementing condition-based maintenance. *Mechanical System and Signal Processing*, 1483-1510.
- Khwaja, H. A., Gupta, S. P., & Kumar, V. (2010). A Statistical Approach for Fault Diagnosis in Electrical Macines. *IETE Journal of Research*, 146-155.

- Koulocheris, D., Gyparakis, G., Stathis, A., & Costopoulos, T. (2013). Vibration Signal and Condition Monitoring for Wind Turbines. *Scientific Research*, 948-955.
- Kulkarni, S., & Bewoor, A. (2016). Vibration based condition assessment of ball bearing with distributed defects. *JVE International LTD*, 87-94.
- Laha, D., & Mandal, P. (2008). *Handbook of Computational Intelligence in Manufacturing and Production Management*. New York: Information Science Reference.
- Latuny, J. (2013). *A Sensivity Comparison of Neuro-fuzzy Feature Extraction Methodes from Bearing Failure Signals*. Perth: Curtin University.
- Mathew, A. D., & Ma, L. (2007). Multidimensional schemas for engineering asset management . *In Proceedings World Congress o Engineering Asset Management* .
- Natu, M. (2013). Bearing Fault Analysis Using Frequency Analysis and Wavelet Analysis. *International Journal of Innovation, Management and Technology*, 90-92.
- Niu, G., Yang, B.-S., & Pecht, M. (2010). development of an optimized condition-based maintenance system by data fusion and reliability-centered maintenance. *Reliability Engineering and System Safety*, 786-796.
- Pophaley, M., & Vyas, R. K. (2010). Plant maintenance management practices in automobile industries: A retrospective and literature review. *Journal od Industrial Engineering and Managemant*, 512-541.
- Pratyusha P, L., Priya V, S., & Naidu, V. (2014). Bearing Health Condition Monitoring: Time Domain Analysis. *IJAREEIE*.
- Scheffer, C., & Girdhar, P. (2004). *Practical machinery Vibration Analysis & Predictive Maintenance*. Ocford: Elsevier.

Shin, J.-H., & Jun, H.-B. (2015). On condition based maintenance policy. *Journal of Computational Design an Engineering*, 119-127.

Sularso, & Suga, K. (1987). *Dasar Perancangan dan Pem.* Jakarta: PT Pradnya Paramita.

Tiwari, A., & Jatola, R. (2013). Fault Detection in Bearing Using Envelope Analysis. *PARIPEX-Indian Journal of Research*, 75-78.

Wahyudi, T., Soeharsono, & Eddy, N. (2016). Mendeteksi kerusakan bantalan dengan menggunakan sinyal vibrasi. *SINERGI*, 123-128.