

DAFTAR PUSTAKA

- A. Mancuso, M. (2016). Risk-based optimization of pipe inspections in large underground networks with imprecise information.
- Ahmad, W., Ali. Islam, M., Khan, S., & Kim, J. (2019). A reliable technique for remaining useful life estimation of rolling element bearings using dynamic regression models. *Reliability Engineering and System Safety*, 184, 67-76. doi:10.1016/j.ress.2018.02.003
- American Petroleum Institute 570. (2006). *API 570 Piping Inspection Code*. Washington DC: API.
- American Petroleum Institute 581. (2008). *Risk-Based Inspection Technology*. Washington: American Petroleum Institute.
- ASME. (2016). *Process Piping ASME Code for Pressure Piping, B31*. The American Society of Mechanical Engineers.
- Atmaji, F. T. (2015). Optimasi Jadwal Perawatan Pencegahan Pada Mesin Tenun Unit Satu Di PT KSM Yogyakarta. *Jurnal Rekayasa Sistem & Industri (JRSI)*, 2, 7-11.
- Atmaji, F. T., Noviyanti, A. A., & Juliani, W. (2018). IMPLEMENTATION OF MAINTENANCE SCENARIO FOR CRITICAL SUBSYSTEM IN AIRCRAFT ENGINE Case study: NTP CT7 engine. *International Journal of Innovation in Enterprise System*, 2(01), 50-59. doi:10.25124/ijies.v2i01.17
- Babu, G. S., Zhao, P., & Li, X.-L. (2016). Deep Convolutional Neural Network Based Regression Approach for Estimation of Remaining Useful Life. 1-15.
- Biolini, A. (2014). *Reliability Engineering*. tuscan: Springer.
- Dajan, A. (1960). *Pengantar Metode Statistik Jilid 1*. LP3ES.
- Gunawan Dwi Haryadi, H. (2016). Penilaian Risiko Dan Perencanaan Inspeksi Pipa Transmisi Gas Alam Cepu-Semarang Menggunakan Metode Risk Based Inspection Semi-Kuantitatif Api 581.
- Institute, A. P. (2000). *Risk Based Inspection Base Resource Document*. API.
- J., M., & Werner, P. (2012). Assessing Risk Factors in Machinery. *PDHonline Course M107 (4 PDH)*.
- Jung KwanSeo, Y. a. (2015). A risk-based inspection planning method for corroded subsea pipelines.
- Kamsu-Foguem, B. (2016). Information structuring and risk-based inspection for the marineoil pipelines.
- Kazunari Fujiyama, S. (2004). Risk-based inspection and maintenance systems for steam turbines.
- Lassen, T. (2013). Risk based fatigue inspection planning – state of the art.

- Liao, H., Zha, W., & Guo, H. (2006). Predicting remaining useful life of an individual unit using proportional hazards model and logistic regression model. *Proceedings - Annual Reliability and Maintainability Symposium*, 127-132.
- Min, Z., Sun, L., Ou, G., Wang, K., Wang, K., & Sun, . Y. (2016). Erosion corrosion failure analysis of the elbow in sour water stripper overhead condensing reflux system. 62, 93-102.
- NFPA. (2017). *Standard System for the Identification of the Hazards of Materials for Emergency Response*. NFPA.
- Panossian, , Z., Almeida, N., Raquel , M., & Marques, L. (2012). Corrosion of carbon steel pipes and tanks by concentrated sulfuric acid: A review.
- Patil, M. A., Tagade, P., Hariharan, K. S., Kolake, S. M., Song, T., Yeo, T., & Doo, S. (2015). A novel multistage Support Vector Machine based approach for Li ion battery remaining useful life estimation. *Applied Energy*, 159, 285-297. doi:10.1016/j.apenergy.2015.08.119
- Perumal, K. E. (2014). Corrosion Risk Analysis, Risk Based Inspection and a Case Study Concerning a Condensate Pipeline. *Procedia Engineering*, 597-605. doi:10.1016/j.proeng.2014.11.085
- R.R, J. (2011). Risk Assesment pipa gas (piping) 6 8 12 16 18 terhadap serangan korosi di anjungan lepas pantai PT.X dengan menggunakan metode RBI.
- Risk-based maintenance model for offshore oil and gas pipelines: a case study. (2004). *Prasanta Kumar Dey*.
- Sulistijono, M. A. (2015). Studi Aplikasi Metode Risk Based Inspection (RBI) Semi-Kuantitatif API 581 pada Production Separator.
- Tan, Z., Li, J., Wu, Z., Zheng, J., & He, W. (2011). An Evaluation of Maintenance Strategy using risk based inspection. *Safety Science*, 852-860.
- Walpole, R. (1995). *Pengantar Statistika*. Jakarta: Gramedia.