

DAFTAR PUSTAKA

- Andersson, C., & Bellgran, M. (2015). On the complexity of using performance measures: Enhancing sustained production improvement capability by combining OEE and productivity. *Journal of Manufacturing Systems*, 35, 144–154.
- Bellgran, M., & Säfssten, E. K. (2009). *Production development: design and operation of production systems*. Springer Science & Business Media.
- Chemweno, P., Pintelon, L., Van Horenbeek, A., & Muchiri, P. (2015). Development of a risk assessment selection methodology for asset maintenance decision making: An analytic network process (ANP) approach. *International Journal of Production Economics*, 170, 663–676.
- Dhillon, B. S. (2002). *Engineering maintenance: a modern approach*. cRc press.
- Jamshidi, A., Rahimi, S. A., Ait-Kadi, D., & Ruiz, A. (2015). A comprehensive fuzzy risk-based maintenance framework for prioritization of medical devices. *Applied Soft Computing*, 32, 322–334.
- Narayan, V. (2004). *Effective maintenance management: risk and reliability strategies for optimizing performance*. Industrial Press Inc.
- Nazari, S., Ghanbari, N., Karami, N., & Nazari, M. (2015). Risk Based Maintenance (Rbm) Modeling of Petrochemical Industry Using Fahn- Delphi Techniques. *International Journal of Science, Environment, and TEchnology*, 4(5), 1265–1270.
- Özcan, E. C., Ünlüsoy, S., & Eren, T. (2017). A combined goal programming--AHP approach supported with TOPSIS for maintenance strategy selection in hydroelectric power plants. *Renewable and Sustainable Energy Reviews*, 78, 1410–1423.
- Ratnayake, R. M. C. (2014). Application of a fuzzy inference system for functional failure risk rank estimation: RBM of rotating equipment and instrumentation. *Journal of Loss Prevention in the Process Industries*, 29, 216–224.
- Sepeda, A. L. (2009). A risk based maintenance approach (for facilities complying with the US OSHA PSM regulation). *Journal of Loss Prevention in the Process*

- Industries*, 22(6), 680–684.
- Wang, Y., Cheng, G., Hu, H., & Wu, W. (2012). Development of a risk-based maintenance strategy using FMEA for a continuous catalytic reforming plant. *Journal of Loss Prevention in the Process Industries*, 25(6), 958–965.
- Zaim, S., Turkey-ilmaz, A., Acar, M. F., Al-Turki, U., & Demirel, O. F. (2012). Maintenance strategy selection using AHP and ANP algorithms: a case study. *Journal of Quality in Maintenance Engineering*, 18(1), 16–29.