DAFTAR PUSTAKA

Aldairi, J., Khan, M. K., & Munive-Hernandez, J. E. (2015). A conceptual model for a hybrid knowledge-based lean six sigma maintenance system for sustainable buildings. *Lecture Notes in Engineering and Computer Science*, *2218*(October), 939–944.

Almashaqbeh, A., Eduardo, J., Khurshid, M., Al Mashaqbeh, S., Eduardo Munive-Hernandez, J., Khurshid Khan, M., Wali Khan University Mardan, A., & Pakhtunkhwa, K. (2019). *Using EWGM Method to Optimise the FMEA as a Risk Assessment Methodology Item Type Article Using EWGM Method to Optimise the FMEA as a Risk Assessment Methodology*. http://hdl.handle.net/10454/17045

Besterfield, D. H., Besterfield, G. H., Besterfield-Sacre, M., Urdhwareshe, R., Besterfield-Michna, C., & Urdhwareshe, H. (2012). *Total Quality Management Revised Third Edition For Anna University*. Dorling Kindersley. Pvt. Ltd.

Boryczko, K., Szpak, D., Żywiec, J., & Tchórzewska-Cieślak, B. (2022). The Use of a Fault Tree Analysis (FTA) in the Operator Reliability Assessment of the Critical Infrastructure on the Example of Water Supply System. *Energies*, *15*(12). https://doi.org/10.3390/en15124416

Braglia, M. (2000). MAFMA: Multi-attribute failure mode analysis. *International Journal of Quality and Reliability Management*, *17*(9), 1017–1033. https://doi.org/10.1108/02656710010353885

Chang, K. H. (2015). Generalized multi-attribute failure mode analysis. *Neurocomputing*, *175*(PartA), 90–100. https://doi.org/10.1016/j.neucom.2015.10.039

Chin, K. S., Chan, A., & Yang, J. B. (2008). Development of a fuzzy FMEA based product design system. *International Journal of Advanced Manufacturing Technology*, *36*(7–8), 633–649. https://doi.org/10.1007/s00170-006-0898-3

Heizer, J., Render, B., & Munson, C. (2017). Twelfth Edition Operations

Management. In *Operations Management*.

Kabir, S. (2017). An overview of fault tree analysis and its application in model based dependability analysis. *Expert Systems with Applications*, *77*, 114–135. https://doi.org/10.1016/j.eswa.2017.01.058

Kumar, A., Lata, S., & Applications, C. (2011). *RELIABILITY ANALYSIS OF PISTON MANUFACTURING SYSTEM Amit Kumar and Sneh Lata*. *4*(2), 43–55.

Marvin, R., & Hoyland, A. (2004). *System Reliability Theory-Models, Statistical Methods, and Applications*. Wiley-Interscience.

McDermortt, R. E., Mikulak, R. J., & Beauregart, M. R. (2009). The Basics Of FMEA 2nd Edition. In *Journal of Chemical Information and Modeling* (Vol. 53, Nomor 9).

Montgomery, D. C. (2009). *Introduction to Statistical Quality Control* (Sixth Edit). John Wiley & Sons, Inc.

Pan, I., Korre, A., & Durucan, S. (2016). A systems based approach for financial risk modelling and optimisation of the mineral processing and metal production industry. *Computers and Chemical Engineering*, *89*, 84–105. https://doi.org/10.1016/j.compchemeng.2016.03.010

Pariyani, A., & Reniers, G. (2018). Risk analysis in the Process Industries: State-of-the-art and the future. *Journal of Loss Prevention in the Process Industries*, *53*(March), 1–2. https://doi.org/10.1016/j.jlp.2018.03.006

Saaty, T. L. (2006). Rank from comparisons and from ratings in the analytic hierarchy/network processes. *European Journal of Operational Research*, *168*(2 SPEC. ISS.), 557–570. https://doi.org/10.1016/j.ejor.2004.04.032