

DAFTAR PUSTAKA

- Andrew K.S. Jardine, D. L. (2006). A review on machinery diagnostics and prognostics implementing condition-based maintenance. *Mechanical Systems and Signal Processing*, 1483-1510.
- Bajpai, P. (2018). *Printing and Graphic Arts " Biermann's Handbook Pulp Paper*.
- CHE Wenchun, Y. J. (2021, 11 24). *Cankaya, Ankara (TR) Patent No. EP 3 632 684 B1*.
- Dhillon, B. (2002). *Engineering Maintenance A Modern Approach*. Florida: CRC Press.
- Dhillon, B. (2017). *Engineering Systems Reliability, Safety, and Maintenance An Integrated Approach* . New York: CRC Press.
- Ericson, C. A. (2015). *Fault Tree Analysis Primer. Reliability Information Analysis Center (RIAC)*.
- GmbH, M. E. (2025). *Wear, defect, failure: the importance of maintenance*. (Menger Engineering GmbH) Retrieved from <https://menger.group/en/magazin/the-importance-of-maintenance>
- Goncalves, T. (2022). *Rockwell Automation*. (fixsoftware) Retrieved from <https://fixsoftware.com>
- Henley, E. J. (1992). *Probabilistic Risk Assessment: Reliability Engineering, Design, and Analysis*. Wiley-Interscience.
- Hopkin, P. (2018). *Fundamentals of Risk Management: Understanding, Evaluating and Implementing Effective Risk Management*. London: Kogan Page Publishers.
- I.P.S. Ahuja, J. K. (2008). Total productive maintenance: literature review and directions. *International Journal of Quality & Reliability Management*, 709–756.
- Iftexhar Aziz, S. K. (2013). Effective Implementation of Total Productive Maintenance and Impacts on Breakdown Time and Repair & Maintenance – A Case Study Of A Printing Industry In Bangladesh. *International Journal of Engineering Research and Development (IJERD)*, 8(1), 01-09.

- International Electrotechnical Commission. (2006). *Fault Tree Analysis (FTA)*. Geneva: International Electrotechnical Commission.
- International Electrotechnical Commission. (2018). *Failure modes and effects analysis (FMEA and FMECA)*. INTERNATIONAL ELECTROTECHNICAL COMMISSION.
- ISO. (2018). *ISO 31000:2018(en) Risk management — Guidelines*. Retrieved from <https://www.iso.org/obp/ui/en/#iso:std:iso:31000:ed-2:v1:en>.
- Kipphan, H. (2001). *Handbook of Print Media Technologies and Production Methods*. Germany: Springer Berlin, Heidelberg.
- Lee, J. W. (2014). Prognostics and health management design for rotary machinery systems—Reviews, methodology and applications. *Mechanical Systems and Signal Processing*, Pages 314-334.
- LLP., G. M. (2023, June 27). *Global Offset Printing Press Market Expected to Reach USD 2,878.5 Million by 2030*. (Growth Market Reports is Product of DataIntel Solutions LLP.) Retrieved from <https://growthmarketreports.com/press-release/global-offset-printing-press-market-expected-to-reach-usd-28785-million-by-2030>
- Marikena, Y. S. (2022). Perencanaan Penjadwalan Preventive Maintenance Mesin Pouch dengan Critical Path Method di PT. Grafika Nusantara. *INSOLOGI Jurnal Sains dan Teknologi*.
- Mobley, K. (2014). *Maintenance Engineering Handbook, Eighth Edition*. McGraw Hill Professional.
- Mobley, R. K. (2002). *An Introduction to Predictive Maintenance*. Woburn, Massachusetts: Butterworth-Heinemann.
- Nakajima, S. (1988). *Introduction to TPM : total productive maintenance*. Cambridge, UK: Productivity Press.
- Smithers. (2025). *The Future of Digital vs. Offset Printing to 2029*. (Smithers) Retrieved from <https://www.smithers.com>
- Stamatis, D. H. (2003). *Failure Mode and Effect Analysis: FMEA from Theory to Execution*. Milwaukee: ASQ Quality Press.

- Šteffan, M. K. (2020). Usage of offset printing technology for printed electronics and smart labels. *2020 43rd International Conference on Telecommunications and Signal Processing (TSP)*, pp. 637-639.
- Tony Merna, F. A.-T. (2011). *Corporate Risk Management*. Chicester: John Wiley & Sons.
- Vesely, W. E. (2002). *Fault Tree Handbook with Aerospace Applications*. NASA Office of Safety and Mission Assurance.
- Vose, D. (2008). *“Risk Analysis—A Quantitative Guide,” 3rd Edition*. Chichester: John Wiley & Sons Ltd.