

Daftar Pustaka

- [1] Tim Dosen Teknik Industri Unikom, *Pengenalan Teknik Industri (Untuk Wirausaha Muda)*, 1st ed. Bandung: Rekayasa Sains, 2014.
- [2] A. Lokobal, M. D. J. Sumajouw, and B. F. Sompie, ‘MANAJEMEN RISIKO PADA PERUSAHAAN JASA PELAKSANA KONSTRUKSI DI PROPINSI PAPUA’, p. 10, 2014.
- [3] L. N. Wati and A. Darda, ‘Manajemen Risiko’, *J. EKOBIS Ekon. Bisnis Dan Manaj.*, vol. 1, pp. 225–267, 2012.
- [4] Muqimuddin and M. L. Singgih, ‘Integrated FMEA-MCDM For Prioritizing Operational Disruption in Production Process’, *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 847, p. 012028, May 2020, doi: 10.1088/1757-899X/847/1/012028.
- [5] N. Rachieru, N. Belu, and D. C. Anghel, ‘An improved method for risk evaluation in failure modes and effects analysis of CNC lathe’, *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 95, p. 012139, Nov. 2015, doi: 10.1088/1757-899X/95/1/012139.
- [6] J. Robecca and M. V. Damayanti Pasaribu, ‘METODE FAILURE MODE AND EFFECT ANALYSIS UNTUK MENGURANGI CACAT PRODUK’, *INAQUE J. Ind. Qual. Eng.*, vol. 7, no. 2, pp. 117–125, Aug. 2019, doi: 10.34010/ique.v7i2.1857.
- [7] D. H. Besterfield, *Total Quality Management*, 3rd ed. Delhi, Chennai: PEARSON, 2012.
- [8] D. H. Stamatis, *Failure mode and effect analysis: FMEA from theory to execution*, 2nd ed., rev.Expanded. Milwaukee, Wisc: ASQ Quality Press, 2003.
- [9] Y.-M. Wang, K.-S. Chin, G. K. K. Poon, and J.-B. Yang, ‘Risk evaluation in failure mode and effects analysis using fuzzy weighted geometric mean’, *Expert Syst. Appl.*, vol. 36, no. 2, pp. 1195–1207, Mar. 2009, doi: 10.1016/j.eswa.2007.11.028.
- [10] A. Ishak, K. Siregar, R. Ginting, and A. Manik, ‘The Fuzzy Failure Mode and Effect Analysis (FMEA) Method to Improve Roofing Product’s Quality (case study: XYZ Company)’, *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 1003, p. 012092, Dec. 2020, doi: 10.1088/1757-899X/1003/1/012092.
- [11] G. Sianturi, ‘Seleksi Material Menggunakan Metode Analytical Hierarchy Process Dan Pugh’, *Ind. Res. Workshop Natl. Semin.*, pp. 181–186, 2011.
- [12] T. L. Saaty, ‘How To Make a Decision: The Analytic Hierarchy Process’, *Eur. J. Oper. Res.*, vol. 48, pp. 9–26, 1990.
- [13] S. Kusumadewi and H. Purnomo, *Aplikasi Logika Fuzzy untuk Pendukung Keputusan*, 2nd ed. Yogyakarta: Graha Ilmu, 2013.
- [14] L. Azzabi, D. Azzabi, and A. Kobi, ‘Fuzzy Modes and Effects Analysis by Using Fuzzy AHP’, *Multi-Criteria Approach Decis. Support*, vol. 4, no. 2, pp. 39–47, 2017, doi: 10.1007/978-3-030-57262-4_3.

- [15] G. Gupta and R. P. Mishra, ‘A Failure Mode Effect and Criticality Analysis of Conventional Milling Machine Using Fuzzy Logic: Case Study of RCM: A FMECA of Conventional Milling Machine Using Fuzzy Logic’, *Qual. Reliab. Eng. Int.*, vol. 33, no. 2, pp. 347–356, Mar. 2017, doi: 10.1002/qre.2011.
- [16] R. Septifani, I. Santoso, and B. N. Rodhiyah, ‘Risk mitigation strategy of rice seed supply chains using fuzzy-FMEA and fuzzy-AHP (Case study: PT. XYZ)’, *IOP Conf. Ser. Earth Environ. Sci.*, vol. 230, p. 012059, Feb. 2019, doi: 10.1088/1755-1315/230/1/012059.
- [17] G. Sianturi and T. Wijaya, ‘Fuzzy Analytic Hierarchy Process Method for Selecting the Best Design Concept of Corn Shelling Machine’, *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 662, p. 052014, Nov. 2019, doi: 10.1088/1757-899X/662/5/052014.
- [18] G. Sianturi, A. Riyanto, and R. Maulana, ‘Maintenance Strategy Selection in Spinning Mills Industry Using Fuzzy AHP’, *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 879, p. 012171, Aug. 2020, doi: 10.1088/1757-899X/879/1/012171.
- [19] T. G. A. F. Adnyana, G. K. Gandhiadi, and D. P. E. Nilakusmawati, ‘PENERAPAN METODE FUZZY AHP DALAM PENENTUAN SEKTOR YANG BERPENGARUH TERHADAP PEREKONOMIAN PROVINSI BALI’, *E-J. Mat.*, vol. 5, no. 2, p. 59, May 2016, doi: 10.24843/MTK.2016.v05.i02.p122.
- [20] Y. Anshori, ‘PENDEKATAN TRIANGULAR FUZZY NUMBER DALAM METODE ANALYTIC HIERARCHY PROCESS’, vol. 2, no. 1, p. 10, 2012.
- [21] F. P. Saputra, N. Hidayat, and M. T. Furqon, ‘Penerapan Metode Fuzzy Analytical Hierarchy Process (F-AHP) Untuk Menentukan Besar Pinjaman Pada Koperasi’, p. 7.
- [22] R. Aurachman, ‘PROSES PENGAMBILAN DATA PADA AHP (ANALYTICAL HIERARCHY PROCESS) MENGGUNAKAN PRINSIP CLOSED LOOP CONTROL SYSTEM’, p. 10, 2019.