

DAFTAR PUSTAKA

- Adianto, H, Mayangsari, D. F, & Yuniati, Y. 2015. Usulan Pengendalian Kualitas Produk Isalator dengan Metode Failure Mode and Effect (FMEA) dan Fault Tree Analysis (FTA): *Jurnal Online Institut Teknologi Nasional*. Vol 3, No 2: hal 81 – 91.
- Arikunto, Suharsimi. 2006. Metodologi Penelitian, Yogyakarta: Bina Aksara.
- Aslani, R.K. 2015. “A hybrid of fuzzy FMEA-AHP to determine factors affecting alternator failure causes”, *Management Science Letters*, Vol.4 : pp 1981-1984.
- Butdee, S., Phuangsalee, P. 2019. Uncertain risk assessment modelling for bus body manufacturing supply chain using AHP and fuzzy AHP, *Procedia Manufacturing*, Vol 30: pp 663-670.
- Chanamool, N. and Naenna, T. 2016. Fuzzy FMEA application to improve decision-making process in an emergency departemen, *Applied Soft Computing*, Vol.43: pp 441-453.
- D.H. Stamatis. 1995. Failure Mode and Effect Analysis: FMEA from Theory to Execution, Milwaukee: ASQC Quality.
- Dag'suyu, C., Göçmen, E., Narlı, M. and Kokangül, A. 2016. “Classical and fuzzy FMEA risk analysis in sterilization unit”, *Computers and Industrial Engineering*, Vol 101: pp286-294.
- Darmanto, E, Latifa N dan Susanti N. 2015. Penerapan Metode AHP (Analithic Hirarchy Proses) Untuk menentukan Kualitas Gula Tumbu. *Jurnal SIMETRIS*, Vol 5, No 1: hal 22-52.
- Sari, D.P, Marpaung, K.F, Calvin, T, Mellysa dan Naniek U. Handayani. 2018. Analisis Penyebab Cacat Menggunakan Metode FMEA dan FTA Pada Departemen Final Sanding PT Embako Nusantara. Fakultas Teknik Universitas Wahid Hasyim. *Prosiding SNST* Vol 9, No 9: hal 978-602.
- Gasperz, Vincent 2001. Total Quality Manajemen. PT Gramedia : Jakarta.
- Handoko, F, Nursanti, E, Harmanto, D, Sutrisno. 2016. The Role of Tacit and Condified Knowledge Within Technology Transfer Program on Technology. *ARPN Journal of Engineering and Applied Sciences*, Vol 13 No. 11: pp 3834-3838.

- Irawan, J.P, Santoso, I, dan Mustaniroh, S.A, 2017. Model Analisis dan Strategi Mitigasi Risiko Produksi Keripik Tempe. *Industria: Jurnal Teknologi dan Manajemen Agroindustri*, University of Brawijaya. Vol 6, No 2: hal 88-96.
- Iswanto, A., Rambe, A., Jabbar M., dan Ginting, E. 2015. Aplikasi metode Taguchi Analysis dan Failure Mode and Effect Analysis (FMEA) untuk perbaikan kualitas produk di PT. XYZ. *e-Jurnal Teknik Industri USU*. Vol 2, No 2: hal 13-18.
- Nurani, A.I, Pramudyaningrum, A.T, Fadhila, S.R, Sangaji, S, Hartono, W. 2017. Analytical Hierarchy Process (AHP), Fuzzy AHP, and TOPSIS for Determining Bridge Maintenance Priority Scale in Banjarsari, Surakarta. *International Journal of Science and Applied Science: Conference Series*, Vol 2 No. 1: pp 60-71.
- Nursanti, E, Sibut, Hutabarat, J, Septiawan, A. 2018. Risk Management In Subsea Pipelines Construction Project Using Delphi Method, FMECA, and Continous Improvement. *ARPJ Journal of Engineering and Applied Sciences*, Vol 13 No. 11: pp 3834-3838.
- Saaty, T.L. 1980. "The Analytic Hierarchy Process", McGraw-Hill, New York.
- Saaty, T.L. 1994. "Fundamentals of Decision Making and Priority Theory with the Analytic Hierarchy Process", RWS Publications, Pittsburgh.
- Sahar Mohammad, A.M, Jose Eduardo, M.H, Mohammad Khurshid, K. 2018. Hybrid Framework of, EWGM-FMEA, Analytical Hierarchy Process and Risk Balance Score Card for Risks Assessment in Energy Sector, *International Journal of Engineering Management*, Vol 2 No 3: pp 58-66.
- Santoso, D. and Besral, A.M. 2018. Supplier Performance Assessment using Analytical Hierarchy Process Method. *SINERGI*. Vol 22 No 1: pp 37-44.
- Wignjosoebroto, Sritomo. 2003. Pengantar Teknik & Manajemen Industri Edisi Pertama. Penerbit: Guna Widya. Surabaya.