

DAFTAR PUSTAKA

- Aryanto, R., Tuheteru, E. J., Yulia, P. S., & Patian, S. (2021). Knowledge Sharing of Occupational Health and Safety in Mining At Pt. Pilar Artha Sejahtera, Lampung. *Journal of Community Based Environmental Engineering and Management*, 5(2), 117–124. <https://doi.org/10.23969/jcbeem.v5i2.4532>
- Behari, N. (2019). Assessing process safety culture maturity for specialty gas operations: A case study. *Process Safety and Environmental Protection*, 123, 1–10. <https://doi.org/10.1016/j.psep.2018.12.012>
- Caputo, E., De Kemp, A., & Lawson, A. (2011). Assessing the impacts of budget support Case studies in Mali, Tunisia and Zambia. *Evaluation Insights*, 2(2), 1–8. www.oecd.org/dac/evaluation
- Cooper, D. (2002). Safety culture: a model for understanding and quantifying a difficult concept. In *Professional Safety* (Vol. 47, Issue 6, pp. 30–36).
- Court, E., Auditors, O. F., & Contents, T. O. F. (2013). *European Court of Auditors Developing the Audit Objectives Section 1: What Is the Purpose of the Method? October*, 1–11.
- Firman, A. (2022). Implementation of Occupational Safety and Health (K3) for Increasing Employee Productivity. *Journal Economic Resources*, 5(2), 365–376.
- Fleming, M. (2001). *Safety Culture maturity model Keil Centre*. 12.
- Hayes, C. F., Rădulescu, R., Bargiacchi, E., Källström, J., Macfarlane, M., Reymond, M., Verstraeten, T., Zintgraf, L. M., Dazeley, R., Heintz, F., Howley, E., Irissappane, A. A., Mannion, P., Nowé, A., Ramos, G., Restelli, M., Vamplew, P., & Roijers, D. M. (2022). A practical guide to multi-objective reinforcement learning and planning. In *Autonomous Agents and Multi-Agent Systems* (Vol. 36, Issue 1). Springer US. <https://doi.org/10.1007/s10458-022-09552-y>
- Hudson, P. (2007). Implementing a safety culture in a major multi-national. *Safety Science*, 45(6), 697–722. <https://doi.org/10.1016/j.ssci.2007.04.005>
- Moreira, F. G. P., Ramos, A. L. F., & Fonseca, K. R. C. (2021). Safety culture maturity in a civil engineering academic laboratory. *Safety Science*,

- 134(November 2020), 105076. <https://doi.org/10.1016/j.ssci.2020.105076>
- Nævestad, T. O. (2010). Evaluating a safety culture campaign: Some lessons from a Norwegian case. *Safety Science*, 48(5), 651–659. <https://doi.org/10.1016/j.ssci.2010.01.015>
- Ningsih, S. (2001). Perlakuan Akuntansi Sumber Daya Manusia: Assets Sekaligus Investor Bagi Perusahaan. *Jurnal Akuntansi Dan Investasi*, 2(1), 13–26. <https://journal.umy.ac.id/index.php/ai/article/view/592>
- No Title. (n.d.).
- Perrow, C. (2013). Nuclear denial: From Hiroshima to Fukushima. *Bulletin of the Atomic Scientists*, 69(5), 56–67. <https://doi.org/10.1177/0096340213501369>
- Pertambangan, K. (2018). *KEMENTERIAN ENERGI DAN SUMBER DAYA MINERAL REPUBLIK INDONESIA*.
- Qiang, X., Li, G., Hou, J., Zhang, X., & Liu, Y. (2023). Intelligent Safety Risk Analysis and Decision-Making System for Underground Metal Mines Based on Big Data. *Sustainability (Switzerland)*, 15(13), 1–15. <https://doi.org/10.3390/su151310086>
- Reason, J. (1995). Understanding adverse events: human factors. *Quality in Health Care : QHC*, 4(2), 80–89. <https://doi.org/10.1136/qshc.4.2.80>
- Siuta, D., Kukfisz, B., Kuczyńska, A., & Mitkowski, P. T. (2022). Methodology for the Determination of a Process Safety Culture Index and Safety Culture Maturity Level in Industries. *International Journal of Environmental Research and Public Health*, 19(5). <https://doi.org/10.3390/ijerph19052668>
- Stemn, E., Bofinger, C., Cliff, D., & Hassall, M. E. (2019). Examining the relationship between safety culture maturity and safety performance of the mining industry. *Safety Science*, 113(December 2018), 345–355. <https://doi.org/10.1016/j.ssci.2018.12.008>
- Stiles, S. (2021). Developing a safety culture maturity tool for the construction sector. *Ergonomics & Human Factors*.
- Su, W.-J. (2021). The Effects of Safety Management Systems, Attitude and Commitment on Safety Behaviors and Performance. *International Journal for Applied Information Management*, 1(4), 187–199.

<https://doi.org/10.47738/ijaim.v1i4.20>

- Sudiarno, A., & Sudarni, A. A. C. (2020). Assessment of Safety Culture Maturity Level in Production Area of a Steel Manufacturer. *IOP Conference Series: Materials Science and Engineering*, 847(1). <https://doi.org/10.1088/1757-899X/847/1/012076>
- Tania, M., Tarigan, I., & Syawaluddin, D. (2020). Pengaruh Komitmen Organisasi Dan Budaya Kerja Terhadap Disiplin Kerja Karyawan PT. Trans Sumatera Agung Medan. *Jurnal Bisnis Kolega*, 6(1), 57–70.
- Washington (DC). (1989). Improving Risk Communication. In *Improving Risk Communication*. <https://doi.org/10.17226/1189>
- Wendler, R. (2012). The maturity of maturity model research: A systematic mapping study. *Information and Software Technology*, 54(12), 1317–1339. <https://doi.org/10.1016/j.infsof.2012.07.007>
- Westrum, R. (1993). Cultures with Requisite Imagination. *Verification and Validation of Complex Systems: Human Factors Issues*, 401–416. https://doi.org/10.1007/978-3-662-02933-6_25
- Whitfield, G., & Davidson, A. (2016). Cognitive behavioural therapy explained. *Cognitive Behavioural Therapy Explained*, 1–198. <https://doi.org/10.12968/indn.2006.1.4.73618>