

Daftar pustaka

- Asri, L. (2019, mei 2). *Kompasiana Beyond Blogging*. Retrieved from metode anp (Analytic Network Process): <https://www.kompasiana.com/leginaasri/553024556ea83496358b4567/metode-anp-analytic-network-process-dalam-evaluasi?page=all>
- Bell, J. &. (2009). *Review of human reliability assessment methods*.
- Dhillon, B. S. (1989). *Human Reability 1st Edition*. pergamon.
- Embrey, D. E. et., 1984. *SLIM-MAUD: An Approach to Assessing Human Error Probability using Structure Exper Judgement, Volume II : Detailed Aalysis of the Technical Issue*. United Stade Nuclear Regulatory Commission, Washington, DC: s.n.
- Lee, S. W., Kim, A. R., Ha, J. S., & Seong, P. H. (2011). *Development of a qualitative evaluation framework for performance shaping factors (PSFs) in advanced MCR HRA*. In *Annals of Nuclear Energy (8th ed., Vol. 38, pp. 1751–1759)*. Elsevier. <https://doi.org/10.1016/j.anucene.2011.04.006>
- M., Salmon P., Stanton, N. A., Walker G. H., Baber, C. dan Jenkins, D. P. (2005). Human Reability Assesment. *Human Factors Methods A Practical Guide for Engineering and Design*, 279-291.
- Noroozi, A. (2013, November). *The role of human error in risk analysis: Application to pre- and post- maintenance procedures of process facilities*. Retrieved from ScienceDirect: <http://www.sciencedirect.com/science/article/pii/S0951832013002032>
- Novianti, D. A. (2017). Analisis Probabilitas Human Error Pada Pekerjaan Grinding dengan Metode. *Proceeding 1st Conference on Safety Engineering and Its Application*, 54-60.
- Nurdiawati1, A. A. (2018). Human error probability analysis of overhead. *MATEC Web of Conferences 204, 05012*, 1-6.
- Putro, F. C. (2015). *USULAN PERBAIKAN SISTEM KERJA MESIN BENDING DI PT. X MENGGUNAKAN METODE (SHERPA)*, 173-184.

- Radriwardani, R. A. (2015). METODE SLIM-ANP UNTUK PENILAIAN HUMAN RELIABILITY. *Prosiding Seminar Nasional Manajemen Teknologi XXII*, 1-8.
- Safitri, D. M. (2015). *Human Reliability Assessment dengan Metode Human Error Assessment and Reduction Technique pada Operator Stasiun Shroud PT. X*, 1-7.
- Sanders, M.S. and McCormick, E.J. (1993). *Human Factors In Engineering and Desain*,. new york: McGraw-Hill Book Company.
- Skjong, R., Wentwordt & Benedikte, H., 2001, *Expert Judgement and risk Preception. International Society of Offshore and Polar Engineering* Use the "Insert Citation" button to add citations to this document.
- Susanti, D. (2017). ANALISA HUMAN ERROR PROBABILITY DALAM PROSES GRINDING MENGGUNAKAN METODE SLIM-AHP. *Proceeding 2nd Conference on Safety Engineering and Its Application*, 491-496.
- Wikipedia. (2019, mei 5). Retrieved from Human error assessment and reduction technique:
https://en.wikipedia.org/wiki/Human_error_assessment_and_reduction_technique
- ZHOU Chong, K.-j. (2010). Method of Estimating Human Error Probabilities in Construction for. *Journal International*, 291-296.