

BAB 6. DAFTAR PUSTAKA

- (ISO), I. O. for S. and (IEC), I. E. C. (2009) *ISO/IEC 31010 - Risk management – Risk assessment techniques*.
- Abbasianjahromi, H., Rajaie, H. and Shakeri, E. (2013) 'a Framework for Subcontractor Selection in the Construction Industry', *Journal of Civil Engineering and Management*, 19(2), pp. 158–168. doi: 10.3846/13923730.2012.743922.
- Ahmed, F. and Kilic, K. (2016) 'Comparison of Fuzzy Extent Analysis technique and its extensions with original Eigen Vector approach', *ICEIS 2016 - Proceedings of the 18th International Conference on Enterprise Information Systems*, 2(January), pp. 174–179. doi: 10.5220/0005868401740179.
- Amri, A. (2017) 'No Title', *Analisis Risiko Pelaksanaan Pembangunan Padang Bypass Capacity Expansion Project*.
- Andriy Blokhin (2015) 'What are some examples of applications of the geometric mean?', *Investopedia*. Available at: <http://www.investopedia.com/ask/answers/060115/what-are-some-examples-applications-geometric-mean-asp>.
- Boender, C., De Graan, J., and Lootsma, F. (1989) 'Multi- criteria decision analysis with fuzzy pairwise compar- isons. Fuzzy sets and Systems', 29(2), pp. 133–143.
- Bsn, P. (2018) 'DESAIN IMPLEMENTASI ISO 31000 SEBAGAI PANDUAN MANAJEMEN RISIKO', (June 2016).
- Buckley, J. J. (1985) 'Fuzzy hierarchical analysis. Fuzzy sets and systems', 17(3), pp. 233–247.
- Chang (1996) 'Applications of the extent analysis method on fuzzy ahp', *European journal of operational research*, 95(3), pp. 649–655.
- Deng, H. (1999) 'Multicriteria analysis with fuzzy pairwise comparison', *International Journal of Approximate Reasoning* 21, 21, pp. 215–231.
- Engineering, I., Triantaphyllou, E. and Mann, S. H. (1995) 'USING THE ANALYTIC HIERARCHY PROCESS FOR DECISION MAKING IN ENGINEERING APPLICATIONS: SOME CHALLENGES', 2(1), pp. 35–44.
- Fang, C. (2011) 'Modeling and Analysing Propagation Behavior in Complex Risk Network: A Decision Support System for Project Risk Management', *ACM Journal*, 52(Decision Support System). Available at: <https://doi.org/10.1016/j.dss.2011.10.021>.
- Forman, E. H. and Gass, S. . (2001) *The analytic hierarchy process-an exposition, Operations research*.
- Ghasemi, F. *et al.* (2018) 'Project portfolio risk identification and analysis, considering project risk interactions and using Bayesian Networks', *Sustainability (Switzerland)*. doi: 10.3390/su10051609.
- Guarini, M. R. (2018) 'A Methodology for the Selection of Multi-Criteria Decision Analysis Methods in Real Estate and Land Management Processes'. doi: 10.3390/su10020507.
- Kabir, G. and Hasin, M. A. A. (2011) 'Comparative Analysis Of AHP And Fuzzy AHP Models Formulticriteria Inventory Classification', 1(1), pp. 1–16.
- Kusumadewi, S. *et al.* (2005) 'FUZZY MULTI-CRITERIA DECISION MAKING', 3(1), pp. 25–38.

- Van Laarhoven, P. and Pedrycz, W. (1983) 'A fuzzy extension of saaty's priority theory. Fuzzy sets and Systems', 11(1), pp. 199–227.
- Ozdoglu, O. & (2007) 'Analytical Hierarchy Process', pp. 5–30.
- Paramananda Sofyan Sofandi (2017) *Manajemen Risiko pada Proyek Konstruksi Gedung di Yogyakarta Dengan Menggunakan Metode House of Risk*, e-journal UAJY.
- Pd T-01-2005-B (2005) *Departemen pekerjaan umum*.
- Saaty, T. L. (1993) 'Fundamentals of the Analytic Hierarchy Process', in, pp. 15–35.
- Setijono, S. (2016) 'Statistika deskriptif', (September).
- Susilo, L. J. and Kaho, V. R. (2018) *Manajemen Risiko Berbasis ISO 31000:2018; Panduan untuk Risk Leaders dan Risk Practitioners*. Jakarta: PT. Gramedia Widiasarana Indonesia.
- Syukri, H. (2018) 'Optimasi Pembobotan Decision Matrix Fuzzy Topsis Menggunakan Metode Smarter (Simple Multiple Attribute Rating Technique Exploiting Ranks)'.
- Tsaur, S.-H., Chang, T.-Y., and Yen, C.-H. (2002) *The evaluation of airline service quality by fuzzy MCDM., Tourism management*.
- 'Vahidniaa, Alesheikhb, & Alimohammadic' (2008).
- Veerabathiran, R. (2012) 'Application of the Extent Analysis Method on Fuzzy AHP', 4(07), pp. 3472–3480.
- Wang, Ying-Ming, Ying Luo, Z. H. (2008) 'On The Extent Analysis Method For Fuzzy AHP and its Applications', *European Journal of Operation Research* 186, pp. 735 – 747.
- Zamfir, M., Manea, M. D. and Ionescu, L. (2016) 'Return on Investment – Indicator for Measuring the Profitability of Invested Capital', *Valahian Journal of Economic Studies*, 7(2), pp. 79–86. doi: 10.1515/vjes-2016-0010.

