

## DAFTAR PUSTAKA

- [1] G. R. Strakosch and B. Caporale, Eds., *The vertical transportation handbook*, 4th ed. Hoboken, N.J: John Wiley & Sons, 2010.
- [2] R. Ratcliff, P. L. Smith, S. D. Brown, and G. McKoon, “Diffusion Decision Model: Current Issues and History,” *Trends Cogn. Sci.*, vol. 20, no. 4, pp. 260–281, 2016, doi: 10.1016/j.tics.2016.01.007.
- [3] H. Zhou, J. qiang Wang, and H. yu Zhang, “Stochastic multicriteria decision-making approach based on SMAA-ELECTRE with extended gray numbers,” *Int. Trans. Oper. Res.*, vol. 26, no. 5, pp. 2032–2052, 2019, doi: 10.1111/itor.12380.
- [4] P. Chatterjee and S. Chakraborty, “A comparative analysis of VIKOR method and its variants,” *Decis. Sci. Lett.*, vol. 5, no. 4, pp. 469–486, 2016, doi: 10.5267/j.dsl.2016.5.004.
- [5] O. M. Olabanji and K. Mpofo, “Adopting hybridized multicriteria decision model as a decision tool in engineering design,” *J. Eng. Des. Technol.*, vol. 18, no. 2, pp. 451–479, 2020, doi: 10.1108/JEDT-06-2019-0150.
- [6] T. Tervonen, “JSMAA: Open source software for SMAA computations,” *Int. J. Syst. Sci.*, vol. 45, no. 1, pp. 69–81, 2014, doi: 10.1080/00207721.2012.659706.
- [7] H. C. Liu, J. X. You, X. J. Fan, and Y. Z. Chen, “Site selection in waste management by the VIKOR method using linguistic assessment,” *Appl. Soft Comput. J.*, vol. 21, pp. 453–461, 2014, doi: 10.1016/j.asoc.2014.04.004.
- [8] J.-P. Brans and Y. De Smet, “PROMETHEE Methods,” in *Multiple Criteria Decision Analysis*, vol. 233, S. Greco, M. Ehrgott, and J. R. Figueira, Eds. New York, NY: Springer New York, 2016, pp. 187–219. doi: 10.1007/978-1-4939-3094-4\_6.

- [9] “1st International Conference on Green and Sustainable Computing (ICoGeS) 2017,” *J. Phys. Conf. Ser.*, vol. 1019, p. 011001, Jun. 2018, doi: 10.1088/1742-6596/1019/1/011001.
- [10] F. Zhu, P. Zhong, Y. Wu, Y. Sun, J. Chen, and B. Jia, “SMAA-based stochastic multi-criteria decision making for reservoir flood control operation,” *Stoch. Environ. Res. Risk Assess.*, vol. 31, no. 6, pp. 1485–1497, Aug. 2017, doi: 10.1007/s00477-016-1253-3.
- [11] R. Pelissari, M. C. Oliveira, S. B. Amor, A. Kandakoglu, and A. L. Helleno, “SMAA methods and their applications: a literature review and future research directions,” *Ann. Oper. Res.*, vol. 293, no. 2, pp. 433–493, Oct. 2020, doi: 10.1007/s10479-019-03151-z.
- [12] R. Pelissari, M. C. Oliveira, S. Ben Amor, A. Kandakoglu, and A. L. Helleno, *SMAA methods and their applications: a literature review and future research directions*, vol. 293, no. 2. Springer US, 2020. doi: 10.1007/s10479-019-03151-z.
- [13] V. Prado-Lopez, T. P. Seager, M. Chester, L. Laurin, M. Bernardo, and S. Tylock, “Stochastic multi-attribute analysis (SMAA) as an interpretation method for comparative life-cycle assessment (LCA),” *Int. J. Life Cycle Assess.*, vol. 19, no. 2, pp. 405–416, 2014, doi: 10.1007/s11367-013-0641-x.
- [14] R. Lahdelma and P. Salminen, “SMAA-2: Stochastic Multicriteria Acceptability Analysis for Group Decision Making,” *Oper. Res.*, vol. 49, no. 3, pp. 444–454, Jun. 2001, doi: 10.1287/opre.49.3.444.11220.
- [15] T. Tervonen, H. Hakonen, and R. Lahdelma, “Elevator planning with stochastic multicriteria acceptability analysis☆,” *Omega*, vol. 36, no. 3, pp. 352–362, Jun. 2008, doi: 10.1016/j.omega.2006.04.017.
- [16] R. Lahdelma, S. Makkonen, and P. Salminen, “Multivariate Gaussian criteria in SMAA,” *Eur. J. Oper. Res.*, vol. 170, no. 3, pp. 957–970, May 2006, doi: 10.1016/j.ejor.2004.08.022.

- [17] T. Tervonen and J. R. Figueira, "A survey on stochastic multicriteria acceptability analysis methods," *J. Multi-Criteria Decis. Anal.*, vol. 15, no. 1–2, pp. 1–14, Jan. 2008, doi: 10.1002/mcda.407.
- [18] E. Kılıç Delice and G. F. Can, "AN INTEGRATED MENTAL WORKLOAD ASSESSMENT APPROACH BASED ON NASA-TLX AND SMAA-2: A CASE STUDY," *Eskişehir. Osman. Üniversitesi Mühendis. Ve Mimar. Fakültesi Derg.*, vol. 26, no. 2, pp. 88–99, Jul. 2018, doi: 10.31796/ogummf.384328.
- [19] R. Lahdelma, K. Miettinen, and P. Salminen, "Ordinal criteria in stochastic multicriteria acceptability analysis (SMAA)," *Eur. J. Oper. Res.*, vol. 147, no. 1, pp. 117–127, May 2003, doi: 10.1016/S0377-2217(02)00267-9.
- [20] J. A. Dias, J. Figueira, and P. Salminen, "T. TERVONEN, R. LAHDELMA," p. 15.
- [21] T. Tervonen and R. Lahdelma, "Implementing stochastic multicriteria acceptability analysis," *Eur. J. Oper. Res.*, vol. 178, no. 2, pp. 500–513, Apr. 2007, doi: 10.1016/j.ejor.2005.12.037.
- [22] A. Mardani, E. Zavadskas, K. Govindan, A. Amat Senin, and A. Jusoh, "VIKOR Technique: A Systematic Review of the State of the Art Literature on Methodologies and Applications," *Sustainability*, vol. 8, no. 1, p. 37, Jan. 2016, doi: 10.3390/su8010037.
- [23] P. Chatterjee and S. Chakraborty, "A comparative analysis of VIKOR method and its variants," *Decis. Sci. Lett.*, pp. 469–486, 2016, doi: 10.5267/j.dsl.2016.5.004.
- [24] A. Mardani, E. K. Zavadskas, K. Govindan, A. A. Senin, and A. Jusoh, "VIKOR technique: A systematic review of the state of the art literature on methodologies and applications," *Sustain. Switz.*, vol. 8, no. 1, pp. 1–38, 2016, doi: 10.3390/su8010037.

- [25] D. Oleh and R. D. Wijayanti, “Diajukan untuk Memenuhi Salah Satu Syarat Memperoleh Gelar Sarjana Komputer Program Studi Teknik Informatika,” p. 85.
- [26] M. M. I. Malang, “STUDI KASUS DALAM PENELITIAN KUALITATIF: KONSEP DAN PROSEDURNYA,” p. 28.
- [27] H. Wang, R. Lahdelma, and P. Salminen, “Stochastic multicriteria evaluation of district heating systems considering the uncertainties,” *Sci. Technol. Built Environ.*, vol. 24, no. 8, pp. 830–838, Sep. 2018, doi: 10.1080/23744731.2018.1457399.

