

DAFTAR PUSTAKA

- Ahmed, F., & Kilic, K. (2019). Fuzzy Analytic Hierarchy Process: A performance analysis of various algorithms. *Fuzzy Sets and Systems*, 362(27), 110–128. <https://doi.org/10.1016/j.fss.2018.08.009>
- Awasthi, A., Govindan, K., & Gold, S. (2018). Multi-tier sustainable global supplier selection using a fuzzy AHP-VIKOR based approach. *International Journal of Production Economics*, 195, 106–117. <https://doi.org/10.1016/j.ijpe.2017.10.013>
- Blanca, M. J., Alarcón, R., Arnau, J., Bono, R., & Bendayan, R. (2017). Datos no normales: ¿es el ANOVA una opción válida? *Psicothema*, 29(4), 552–557. <https://doi.org/10.7334/psicothema2016.383>
- Blanca, M. J., Arnau, J., López-Montiel, D., Bono, R., & Bendayan, R. (2013). Skewness and kurtosis in real data samples. *Methodology*, 9(2), 78–84. <https://doi.org/10.1027/1614-2241/a000057>
- Castillo, C. N., Degamo, F. K., Gitgano, F. T., Loo, L. A., Pacaanas, S. M., Toroy, N., ... Ocampo, C. O. (2017). Appropriate criteria set for personnel promotion across organizational levels using analytic hierarchy process (AHP). *International Journal of Production Management and Engineering*, 5(1), 11. <https://doi.org/10.4995/ijpme.2017.5857>
- Chang, D. Y. (1996). Applications of the extent analysis method on fuzzy AHP. *European Journal of Operational Research*, 95(3), 649–655. [https://doi.org/10.1016/0377-2217\(95\)00300-2](https://doi.org/10.1016/0377-2217(95)00300-2)
- Gnanavelbabu, A., & Arunagiri, P. (2018). Ranking of MUDA using AHP and Fuzzy AHP algorithm. *Materials Today: Proceedings*, 5(5), 13406–13412.
- Güngör, Z., Serhadlioğlu, G., & Kesen, S. E. (2009). A fuzzy AHP approach to personnel selection problem. *Applied Soft Computing Journal*, 9(2), 641–646. <https://doi.org/10.1016/j.asoc.2008.09.003>

- Kieffer, K. M., Reese, R. J., & Thompson, B. (2001). Statistical techniques employed in AERJ and JCP articles from 1988 to 1997: A methodological review. *The Journal of Experimental Education*, 69(3), 280–309.
- Kim, T. K. (2017). Understanding one-way anova using conceptual figures. *Korean Journal of Anesthesiology*, 70(1), 22–26. <https://doi.org/10.4097/kjae.2017.70.1.22g>
- Micceri, T. (1989). The Unicorn, The Normal Curve, and Other Improbable Creatures. *Psychological Bulletin*, 105(1), 156–166. <https://doi.org/10.1037/0033-2909.105.1.156>
- Rahmati, A., & Noorbehbahani, F. (2018). A new hybrid method based on fuzzy AHP and fuzzy TOPSIS for employee performance evaluation. *2017 IEEE 4th International Conference on Knowledge-Based Engineering and Innovation, KBEI 2017, 2018-Janua*, 0165–0171. <https://doi.org/10.1109/KBEI.2017.8324965>
- Taherdoost, H., & Group, H. (2017). Decision Making Using the Analytic Hierarchy Process (AHP); A Step by Step Decision Making Using the Analytic Hierarchy Process (AHP); A Step by Step Approach 1 Analytical Hierarchy Process 2 Steps to Conduct AHP. *International Journal of Economics and Management System*, 2, 244–246.
- Wind, Y., & Saaty, T. L. (1980). Marketing Applications of the Analytic Hierarchy Process. *Management Science*. <https://doi.org/10.1287/mnsc.26.7.641>
- Zadeh, L. A. (1996). Fuzzy sets. In *Fuzzy sets, fuzzy logic, and fuzzy systems: selected papers by Lotfi A Zadeh* (pp. 394–432). World Scientific.