

## REFERENCES

- Ajayi, O. V. (2017) ‘Distinguish Between Primary Sources of Data and Secondary Sources of Data’, *Benue state University*, 1(1), pp. 1–5. Available at: [https://www.researchgate.net/profile/Victor-Ajayi-4/publication/369830104\\_Primary\\_and\\_Secondary\\_Sources\\_of\\_data/data/642ed24b4e83cd0e2f959233/Primary-Secondary-Sources-of-data.pdf%0Ahttps://doi.org/10.13140/RG.2.2.24292.68481](https://www.researchgate.net/profile/Victor-Ajayi-4/publication/369830104_Primary_and_Secondary_Sources_of_data/data/642ed24b4e83cd0e2f959233/Primary-Secondary-Sources-of-data.pdf%0Ahttps://doi.org/10.13140/RG.2.2.24292.68481).
- Amiri-Aref, M., Javadian, N. and Kazemi, M. (2012) ‘A new fuzzy positive and negative ideal solution for fuzzy TOPSIS’, *WSEAS Transactions on Circuits and Systems*, 11(3), pp. 92–103.
- Bayhaqqi, B., Bukhori, S. and Santika, G. D. (2021) ‘Implementasi Metode Hybrid AHP dan TOPSIS pada Sistem Pendukung Keputusan Pemilihan Lokasi Tempat Pembuangan Sampah Sementara’, *INFORMAL: Informatics Journal*, 6(2), p. 82. doi: 10.19184/isj.v6i2.25648.
- Bruegge, B. and Riedel, E. (1994) *A geographic environmental modeling system: Towards an object-oriented framework, Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. doi: 10.1007/bfb0052197.
- Hasanah, F. N. (2020) *Buku Ajar Rekayasa Perangkat Lunak, Buku Ajar Rekayasa Perangkat Lunak*. doi: 10.21070/2020/978-623-6833-89-6.
- Katarina, D. et al. (2020) ‘Decision Support System For The Best Student Selection Recommendation Using Ahp (Analytic Hierarchy Process) Method’, *International Journal of Education Research & Social Sciences*, pp. 1210–1217. Available at: <https://ijersc.org>.
- Khodashahri, N. G., Mir, M. and Sarabi, H. (2013) ‘DECISION SUPPORT SYSTEM ( DSS ) Abstract : 1- Introduction : 2- Decision support systems concept and some theorist view ’:, 1(6), pp. 95–102.
- Putri, Y. A., Sumijan and Enggari, S. (2024) ‘Implementation of the Topsis and AHP Methods in the Decision Support System for Determining the Best Employees’, *Journal of Computer Scine and Information Technology*, 10, pp. 60–65. doi: 10.35134/jcsitech.v10i2.103.
- Rahmadhani, A., Van FC, L. L. and Yunefri, Y. (2022) ‘Analisis Perbandingan Metode Ahp Dan Saw Dalam Penentuan Mahasiswa Berprestasi (Studi Kasus: Fakultas Ilmu Komputer Universitas Lancang Kuning)’, *INFOR MaTIKa*, 14(2), p. 14. doi: 10.36723/juri.v14i2.402.
- Suryani, I. et al. (2024) ‘Decision Support System for Outstanding Students’ Selection Using TOPSIS’, *Jurnal Riset Informatika*, 6(2), pp. 109–118. doi: 10.34288/jri.v6i2.285.

Vivek Sharma, Bangri, N. A. and Iskandar, A. (2024) 'Decision Support System for Selection of Outstanding Students at Angkasa Maros High School Using the TOPSIS Method', *Ceddi Journal of Education*, 3(1), pp. 35–49. doi: 10.56134/cje.v3i1.92.

Westley, K. E. (2011) 'Teacher quality and student achievement', *Teacher Quality and Student Achievement*, 8(1), pp. 1–215. doi: 10.14507/epaa.v8n1.2000.

