

DAFTAR PUSTAKA

- [1] R. R. A, "Bagaimana Sistem Rekomendasi Berkerja?," medium.com, 28 September 2018. [Online]. Available: <https://medium.com/@ranggaantok/bagaimana-sistem-rekomendasi-berkerja-e749dac64816>. [Accessed 29 November 2020].
- [2] A. P. R. S. Abdiel Pandapotan Manullang, "PENERAPAN METODE SIMPLE ADDITIVE WEIGHTING (SAW) DAN WEIGHTED PRODUCT (WP) DALAM SISTEM PENUNJANG PEMILIHAN LAPTOP TERFAVORIT MENGGUNAKAN GUI MATLAB," *Jurnal Gaussian*.
- [3] A. S. Adityo Putro Wicaksono, "SISTEM REKOMENDASI PEMILIHAN SMARTPHONE ANDROID DENGAN DANA TERBATAS MENGGUNAKAN MODIFIED SIMPLE ADDITIVE WEIGHTING (M-SAW)," *Transformatika*, vol. 17, p. 115, 2020.
- [4] A. Handrico, *SISTEM REKOMENDASI BUKU PERPUSTAKAAN FAKULTAS SAINS DAN TEKNOLOGI DENGAN METODE COLLABORATIVE FILTERING*, PEKANBARU: UIN, 2012.
- [5] A. Hengky, "Sistem Pengambilan Keputusan dengan Algoritma SAW (Simple Additive Weighting)," 5 February 2018. [Online]. Available: <https://medium.com/skyshidigital/sistem-pengambilan-keputusan-dengan-algoritma-saw-simple-additive-weighting-524a43ef316>. [Accessed 24 11 2020].
- [6] M. Mailasari, "MODEL MULTI ATTRIBUTE DECISION MAKING METODE SIMPLE ADDITIVE WEIGHTING DALAM PENENTUAN PENERIMAAN PINJAMAN," *JURNAL TEKNIK KOMPUTER AMIK BSI*, vol. 2, 2016.
- [7] H. UNJA, "REVOLUSI INDUSTRI 4.0, BAGAIMANA MERESPONNYA," unja.ac.id, 19 August 2019. [Online]. Available: <https://www.unja.ac.id/2019/08/19/revolusi-industri-4-0bagaimana-meresponnya/>. [Accessed 24 November 2020].
- [8] R. I. A. N. T. Aldy Noah, "Menggunakan SPADE Algorithm Untuk Sistem," p. 7.

- [9] Syafnidawaty, "METODE SIMPLE ADDITIVE WEIGHTING (SAW)," raharja.ac.id, 3 April 2020. [Online]. Available: <https://raharja.ac.id/2020/04/03/metode-simple-additive-weighting-saw>. [Accessed 29 11 2020].
- [10] researchgate.net, "The flowchart of SAW," researchgate.net, January 2018. [Online]. Available: https://www.researchgate.net/figure/The-flowchart-of-SAW_fig1_322947084. [Accessed 24 11 2020].
- [11] P. Kurniawati, "Pengujian Sistem," medium.com, 29 October 2018. [Online]. [Accessed 24 November 2020].