

DAFTAR PUSTAKA

- Arief, Lukas Prasetyo. "Sistem Pendukung Keputusan Mahasiswa Berprestasi Menggunakan Metode Kombinasi Analytical Hierarchy Process (AHP) dan Simple Additive Weighting (SAW)", Satuan Tulisan Riset dan Inovasi Teknologi, Vol 3 , No 2, 2018.
- ComputerNote. Simon's Model of Decision Making. <http://ecomputernotes.com/mis/decision-making/explain-the-simons-model-of-decision-making>, 21 Agustus 2019.
- DOSENIT. 6 Tahapan SDLC yang Perlu Diketahui. <https://dosenit.com/software/tahapan-sdlc>, 22 Agustus 2019.
- Elmie. Sumber Daya Manusia. <http://www.jayabaya.ac.id/storage/app/media/sim-aipt/BORANG%20AIPT%204.pdf>, diakses tanggal 3 September 2019.
- Eniyati, Sri. "Perancangan Sistem Pendukung Pengambilan Keputusan untuk Penerimaan Beasiswa dengan metode SAW (Simple Additive Weighting)", Jurnal Dinamik, Vol 16, No 2, 2011.
- Fath, Al Riza Kholdani; Muflih, Arminarahmah, Nur. "Sistem Pendukung Keputusan Penilaian Kinerja Dosen Menggunakan Metode AHP dan SAW", Jurnal Teknologi Informasi Universitas Lambung Mangkurat (JTIULM). Vol 2, No 1, 2017.
- Fishburn, P.C. Additive Utilities with Incomplete Product Set: Application to Priorities and Assignments. Baltimore: ORSA Publication. 1967.
- Irvanizam, "Multiple Attribute Decision Making with Simple Additive Weighting Approach for Selection the Scholarship Recipients at Syah Kuala University", International Conference on Electrical Engineering and Informatics (ICELTICS), 2017.

- Khrisna. Analytical Hierarchy Process.
<http://datariset.com/artikel/detail/analytical-hierarchy-process>. Diakses tanggal 21 Agustus 2019.
- Kurniawan, Helmi. "Sistem pendukung keputusan menentukan penerima Beasiswa Berprestasi menggunakan Fuzzy Multiple Attribute Decision Making (FMADM) Dengan metode SAW", Seminar Nasional Teknologi Informasi dan Multimedia STMIK AMIKOM Yogyakarta, 2015.
- Kurniawan, Fatoni; Munandar, Wahid. "Metode Fuzzy Multiple Attribute Decision Making (FMADM) Sistem Penilaian Calon Penerima Manfaat ", Jurnal Ilmiah Matrik. Vol 16 No 1, 2014.
- Nugroho. "Penerapan Fuzzy Multiple Attribute Decision Making (FMADM) berbasis metode simple additive weighting (SAW) dalam pemilihan mobil bekas", Prosiding Seminar Ilmu Komputer dan Teknologi Informasi, Vol 3 , No 1, 2018.
- MacCrimmon, K.R. "Decision Making among Multiple Atribut Alternatives: a Survey and Consolidated Approach", MEMORANDUM RM-4823-ARPA, 1968.
- Permatasari, Diah; Sartika, Dewi; Suryanti. "Penerapan Metode AHP dan SAW untuk Penentuan Kenaikan Jabatan Karyawan", Jurnal Teknik Informatika dan Sistem Informasi, Vol 5, No 1, Hal 60-73, 2018.
- PortalUniversitas. Struktur Organisasi Universitas Tarumanagara.
<http://unbari.ac.id/tentang/2012/05/20/19572/Struktur-Organisasi.jsp>, 21 Agustus 2019.
- Prasetyo, Lukas Arief. "Sistem Pendukung Keputusan Mahasiswa Berprestasi Menggunakan Metode Kombinasi Analytical Hierarchy Process (AHP) dan Simple Additive Weighting (SAW)", Satuan Tulisan Riset dan Inovasi Teknologi, Vol 3, No 2, Desember 2018.
- PusatEnsiklopediaIndonesia. Universitas Tarumanagara.
<http://jabodetabek.umj.web.id/ind/2488->

2377/UniversitasTarumanagara 30388 umj jabodetabek-umj.html, 20 Agustus 2019.

Putri, Tri Tina; Rosa, Paulina H.Prima. "Decision Support System to Choose Digital Single Lens Camera with Simple Additive Weighting Method", Scientific Journal of Informatics, Vol 3, No 2, November 2016.

Riadi, Muchilisin. Sistem Pendukung Keputusan (SPK). <https://www.kajianpustaka.com/2013/09/sistem-pendukung-keputusan-spk.html>, 3 September 2019.

Saaty, T.L. The Analytic Hierarchy Process. New York: McGraw-Hill. 1980.

Setiawan, Nashrudin; Rossanty, Yossie. "Simple Additive Weighting as Decision Support System for determining employees salary", International Journal of Engineering & Technology, Vol 7, No 2.14, 2018.

Sumarsono, Eko. "Penerapan metode AHP (Analytical Hierarchy Process) pada Pengendalian Persediaan Barang pada PT.Sumber Rezeki Bersama", Program Studi Fakultas Teknik dan Ilmu Komputer Universitas Potensi Utama Medan, 2016.