

DAFTAR PUSTAKA

- [1] L. McGinty and B. Smyth, "Adaptive selection: An analysis of critiquing and preference-based feedback in conversational recommender systems," *Int. J. Electron. Commer.*, 2006, doi: 10.2753/JEC1086-4415110202.
- [2] M. K. Kusrini, "Konsep Dan Aplikasi Sistem Pendukung Keputusan," *Penerbit Andi*, 2007.
- [3] D. Nurdiyah, "Decision Support System For Approval New Student And Majoring Selection Based On Student's Interest And Talent By Fuzzy Multiple Decision Making, Simple Additive Weighting And Bubble Sort Method In SMK Telekomunikasi Tunas Harapan," *J. Transformatika*, 2016, doi: 10.26623/transformatika.v14i1.388.
- [4] S. Kusumadewi and I. Guswaludin, "Fuzzy Multi-Criteria Decision Making," *Media Inform.*, 2005, doi: 10.20885/informatika.vol3.iss1.art3.
- [5] Salton, G.: *Automatic Text Processing: The Transformation, Analysis, and Retrieval of Information by Computer*. Addison-Wesley Longman Publishing, Boston (1989)
- [6] N. Nuraeni, "PENERAPAN METODE SIMPLE ADDITIVE WEIGHTING (SAW) DALAM SELEKSI CALON KARYAWAN," *Swabumi*, 2018, doi: 10.31294/swabumi.v6i1.3317.
- [7] A. S. Putra, D. R. Aryanti, and I. Hartati, "Metode SAW (Simple Additive Weighting) sebagai Sistem Pendukung Keputusan Guru Berprestasi (Studi Kasus : SMK Global Surya)," *Pros. Semin. Nas. Darmajaya*, 2018.
- [8] Zarnelly and N. Yusuf, "Sistem Pendukung Keputusan Penentuan Peserta Pelatihan Berprestasi Menggunakan Metode Simple Additive Weighting," *J. Ilm. Rekayasa dan Manaj. Sist. Inf.*, 2018.
- [9] A. Setiadi, Y. Yunita, and A. R. Ningsih, "Penerapan Metode Simple Additive Weighting(SAW) Untuk Pemilihan Siswa Terbaik," *J. Sisfokom (Sistem Inf. dan Komputer)*, 2018, doi: 10.32736/sisfokom.v7i2.572.
- [10] H. Harsiti and H. Aprianti, "Sistem Pendukung Keputusan Pemilihan Smartphone dengan Menerapkan Metode Simple Additive Weighting

- (SAW),” *JSiI (Jurnal Sist. Informasi)*, 2017, doi: 10.30656/jsii.v4i0.372.
- [11] M. I. Dzulhaq, Sutarman, and S. Wulandari, “Sistem Pendukung Keputusan Penerimaan Siswa Baru dengan Metode Simple Additive Weighting di SMK Kusuma Bangsa,” *J. Sisfotek Glob.*, 2017.
- [12] “Analysis and Implementation Fuzzy Multi-Attribute Decision Making SAW Method for Selection of High Achieving Students in Faculty Level,” *Int. J. Comput. Sci. Issues*, 2013.
- [13] J. Hasugian, “Penelusuran Informasi Ilmiah Secara Online: Perlakuan Terhadap Seorang Pencari Informasi Sebagai Real User,” *PUSTAHA*, 2006.
- [14] I. Xie, B. Edward, and H. Zhang, “How do users evaluate individual documents? An analysis of dimensions of evaluation activities,” *Inf. Res.*, 2010.
- [15] F. Amin, “Sistem Temu Kembali Informasi dengan Metode Vector Space Model,” *J. Sist. Inf. BISNIS*, 2012, doi: 10.21456/vol2iss2pp078-083.
- [16] R. LVN, Q. Wang, and J. D. Raj, “Recommending News Articles using Cosine Similarity Function,” *Proc. SAS Glob. Forum*, 2014.
- [17] F. Quinet, “Évaluation des coûts-avantages de la négociation collective et banque d’expérience en relation de travail,” *Relations Ind.*, 2005, doi: 10.7202/028447ar.
- [18] W. M. Shaw, R. Burgin, and P. Howell, “Performance standards and evaluations in IR test collections: Vector-space and other retrieval models,” *Inf. Process. Manag.*, 1997, doi: 10.1016/S0306-4573(96)00044-1.
- [19] M. S. Nasution, “Perbandingan Efektivitas Penelusuran Bidang Ilmu Perpustakaan Menggunakan Search Engine Google dan Search Engine Yahoo berdasarkan file pdf,” *JUPI (Jurnal Ilmu Perpust. dan Informasi)*, 2016.
- [20] N. Safriadi and A. Wibowo, “Uji Relevansi dan Performansi Sistem Temu Balik Informasi Pada Giggie Search Engine,” *J. Elkha*, 2011, doi: <http://dx.doi.org/10.26418/elkha.v3i2.324>.
- [21] C. Ching-Chin, A. I. Ka Ieng, W. Ling-Ling, and K. Ling-Chieh,