

DAFTAR PUSTAKA

- Abdullah, L. (2013). *Fuzzy Multi Criteria Decision Making and its Applications: A Brief Review of Category*. *Procedia - Social and Behavioral Sciences*, 97, 131–136. doi:10.1016/j.sbspro.2013.10.213.
- Agustini, E. (2004). *Sistem Pendukung Pengambilan Keputusan Penentuan Prioritas Properti di PT. ERA Bandung*. Bandung: Jurusan Teknik Informatika Sekolah Tinggi Teknologi Telkom, Bandung.
- Alavi, M., & Leidner, D. E. (2001). *Review: Knowledge Management and Knowledge Management Systems: Conceptual Foundations and Research Issues*. *MIS Quarterly*, 25(1), 107. doi:10.2307/3250961.
- Andryani A. J. (2020). *Sistem Seleksi Penerimaan Polisi Air Menggunakan Metode PROMETHEE* (Doctoral dissertation, Universitas Islam Riau).
- Antunes, F., Freire, M., & Costa, J. P. (2015). *Semantic web and decision support systems*. *Journal of Decision Systems*, 25(1), 79–93. doi:10.1080/12460125.2015.1087293.
- Asadabadi M. R. (2018). *The Stratified Multi-Criteria Decision-Making Method*. *Knowledge-Based Systems*. doi: 10.1016/j.knosys.2018.07.002.
- Ali, A., Shahead, M., & Maryam, M. N. (2017). *Investigation of smart growth in traditional Islamic culture: Case study of Isfahan city in Iran*. *Journal of Geography and Regional Planning*, 10(4), 47–56. doi:10.5897/jgrp2016.0588.
- Carlsson, C. and Fuller, R. (1996), *Fuzzy Multiple Criteria Decision Making: Recent Developments*. *Fuzzy Sets and Systems*, 78, 139-153.
- Daulay N. H., Nasution S. D. and Fadlina. (2020). *Sistem Pendukung Keputusan Seleksi Fasilitator Sumber Daya Manusia Menggunakan Metode ELECTRE (Studi Kasus: Dinas Kesehatan Sibuhuan)*. *Jurnal Riset Komputer*, 7(3), 390-397. doi: 10.30865/jurikom.v7i3.2172.
- Edelhauser, E., Ionică, A. (2014). *A Business Intelligence Software Made in Romania: A Solution for Romanian Companies During the Economic Crisis*. *Computer Science and Information Systems*, 11(2), 809–823. doi:10.2298/CSIS121207044E.
- Effendi, A. and Purnomo, A.S. (2021). *Seleksi Pegawai Baru Menggunakan FMADM SAW (Studi Kasus: CV Farmest Center Indonesia)*. In *Seminar Multimedia & Artificial Intelligence* (Vol. 4, pp. 73-79).
- Felsberger, A., Oberegger B. and Reiner, G. (2016). *A Review of Decision Support Systems for Manufacturing Systems*. Graz: Austria. SamI40 workshop, 18–19.
- Gustian D., Nurhasanah M. and Arip M. (2019). *Sistem Pendukung Keputusan Seleksi Penerimaan Karyawan Dengan Metode Analytical Hierarchy Process*. *Jurnal Politeknik Caltex Riau*, 5(2), 1-12. doi: 10.35143/jkt.v5i2.3336.

- Hadidi, S., Al-Rashdan, M., Hadidi, M. (2020), *Impact Web On Decision Support Systems On The Organizations*. International Journal of Scientific & Technology Research, 9(4), 1450-1452.
- Hertyana H. (2019). *Seleksi Penerimaan Karyawan Baru Menggunakan Metode TOPSIS*. Jurnal Ilmu Pengetahuan dan Teknologi Komputer, 4(2), 143-148. doi: 10.33480/jitk.v4i2.286.
- Hwang, C.-L., & Yoon, K. (1981). *Multiple Attribute Decision Making*. Lecture Notes in Economics and Mathematical Systems. doi:10.1007/978-3-642-48318-9.
- Kaya, İ., Çolak, M., & Terzi, F. (2019). *A Comprehensive Review of Fuzzy Multi Criteria Decision Making Methodologies For Energy Policy Making*. Energy Strategy Reviews, 24, 207–228. doi:10.1016/j.esr.2019.03.003.
- Lei, N., & Moon, S. K. (2015). *A Decision Support System for market-driven product positioning and design*. Decision Support Systems, 69, 82–91. doi:10.1016/j.dss.2014.11.010.
- Mousavi-Nasab, S. H., & Sotoudeh-Anvari, A. (2017). *A Comprehensive MCDM-Based Approach Using TOPSIS, COPRAS And DEA As An Auxiliary Tool For Material Selection Problems*. Materials & Design, 121, 237–253. doi:10.1016/j.matdes.2017.02.041.
- Power, D. J. (2008). *Decision Support Systems: A Historical Overview*. Handbook on Decision Support Systems 1, 121–140. doi:10.1007/978-3-540-48713-5_7
- Power, D.J. (2016). *Computerized Decision Support Case Study Research: Concepts and Suggestions*. Real-World Decision Support Systems, 1-13. doi:10.1007/978-3-319-43916-7_1.
- Hariandi R., Putra D. and Novalina S. (2020). *Sistem Pendukung Keputusan Penyeleksian Pegawai Negeri Sipil (PNS) Profesional Menggunakan Metode Fuzzy MCDM*. Jurnal Sistem Informasi dan Manajemen, 8(1), 32-37. doi:10.47024/js.v8i1.186.
- Mahmudi, Kusri and Henderi. (2019). *Analisis Perbandingan Metode AHP dan AHP-ELECTRE Pada Seleksi Karyawan (Studi Kasus PT. Gawih Jaya Banjarmasin)*. Seminar Nasional Teknologi Komputer & Sains, 863-867.
- Nursobah, N., Yunita, Y., & Purnama, A. (2020). *Sistem Pendukung Keputusan Menggunakan Metode PROMETHEE Penerimaan Sales Baru Pada PT. Telkom Akses Samarinda*. Jurnal Informatika Wicida, 9(1), 29-38. doi:10.46984/inf-wcd.1232.
- Parabang, D. and Latubessy, A. (2019). *Pemodelan Saw Dalam Penentuan Penerimaan Karyawan Di GBI Kudus*. Indonesian Journal of Technology, Informatics and Science (IJTIS), 1(1), pp.1-4.
- Ramdania, D.R., Manaf, K., Junaedi, F.R., Fathonih, A. and Hadiana, A. (2020). *TOPSIS Method on Selection of New Employees' Acceptance*. 2020 6th International Conference

- on Wireless and Telematics (ICWT), Yogyakarta, Indonesia. (pp. 1-4). IEEE. doi: 10.1109/ICWT50448.2020.9243658
- Rosada U., Pranoto Y.A. and Wahyuni F. S. (2020). *Sistem Pendukung Keputusan Penerimaan Pegawai Kantor Desa Bakung Kabupaten Blitar Menggunakan Metode Fuzzy AHP*. Jurnal Mahasiswa Teknik Informatika.
- Sitinjak D. (2020). *Sistem Pendukung Keputusan Pemilihan Penyidik Pegawai Negeri Sipil (PPNS) dengan Menggunakan Metode Electre Studi Kasus: Balai Wilayah Sungai Sumatera II Medan*. Jurnal Sistem Komputer dan Informatika, 1(3), 164-171. doi: 10.30865/json.v1i3.2092.
- Somya, R. and Wahyudi, A. (2020). *Sistem Pendukung Keputusan Perekrutan Karyawan Menggunakan Metode TOPSIS di PT Visionet Data Internasional*. Jurnal Informatika, 7(2), pp.107-115.
- Sprague R. H. and Jr Carlson E. D. (1982). *Building Effective Decision Support Systems*. Computers and Standards, 1(2-3), 190. doi:10.1016/0167-8051(82)90033-x
- Sulistiyono, H. (2012), *Sistem Pendukung Keputusan Untuk Menentukan Penerima Beasiswa di SMA Negeri 6 Pandeglang*. Bandung: Universitas Komputer Indonesia.
- Tripathi, K. P. (2011). *Decision Support System is a Tool for Making Better Decisions In the Organization*. Indian Journal of Computer Science and Engineering (IJCSE), 2(1), 112-117.
- Turban E., Aronson J. E., and Liang T. -P. (2005). *Decision Support System and Intelligent Systems*. Yogyakarta: Penerbit Andi.
- Turban, E., Aronson, J. E. and Liang, T. -P. and Sharda R. (2007), *Decision Support Systems and Business Intelligence Systems*. Prentice Hall, Upper Saddle River.
- Yoon, K. P., & Hwang, C. L. (1995). *Multiple Attribute Decision Making: An introduction*. London: Sage. doi:10.4135/9781412985161.
- Zadeh, L. A. (1965). *Fuzzy Sets*. Information and Control, 8(3), 338–353. doi:10.1016/s0019-9958(65)90241-x.
- Zavadskas, E. K., Turskis, Z., & Kildienė, S. (2014). *State of Art Surveys of Overviews On Mcdm/Madm Methods*. Technological and Economic Development of Economy, 20(1), 165–179. doi:10.3846/20294913.2014.892037.
- Zavadskas, E. K., Mardani, A., Turskis, Z., Jusoh, A., & Nor, K. M. (2016). *Development of TOPSIS Method to Solve Complicated Decision-Making Problems — An Overview on Developments from 2000 to 2015*. International Journal of Information Technology & Decision Making, 15(03), 645–682. doi:10.1142/s0219622016300019.