DAFTAR PUSTAKA

Azar, A., Hemmatinezhad, M., & Alijani, E. (2015). Supplier Segmentation using fuzzy preference relations based AHP (Case study: Fouman Shimi). Journal of Current Research in Science, 3(6), 1.

Chang, D. (1996). Applications of the extent analysis method on fuzzy AHP. European Journal of Operational Research, 95, 649-655.

Dagun, S. (2006). Kamus Besar Ilmu Pengetahuan. Jakarta: Lembaga Pengkajian Kebudayaan Nusantara (LPKN).

Deng, H. (1999). Multicriteria Analysis with Fuzzy Pairwise Comparison. International Journal Approximate Reasoning, 21, 215-231.

Dubois, D., & Prade , H. (1980). Fuzzy Sets and Systems: Theory and Applications . New York: Kluwer Academic.

Elveny, M., & Rahmadsyah. (2014). Analisis Metode Fuzzy Analytical Hierarchy Process (FAHP) Dalam Menentukan Posisi Jabatan. Jurnal Penelitian Teknik Informatika, 4(1).

Ghodsypour, S., & O'Brien, C. (2001). The Total Cost of Logistic in Supplier Selection, under Conditions of Multiple Sourching, Multiple Criteria and Capacity Constrains. International Journal of Production Economics, 73, 15-27.

Gungor, Z., Serhadlioglu, G., & Kesen, S. E. (2009). A Fuzzy AHP aproach to personnel selection problem.

International Journal of Applied Soft Computing, 9, 641-646.

Haq, N. A., & Kannan, G. (2006). Fuzzy analytical hierarchy process for evaluating and selecting a vendor in a supply chain model. International Journal of Adv Manufacture Technology(29), 862-835.

Harrison , E., & Pelletier, M. (2000). Management Decission: The Essence of Management Decission. Management Decission, 38(7), 462-470.

Hasan, M. (2004). Pokok-pokok Materi Pengambilan Keputusan . Bogor: Ghalia Indonesia .

Kaganski, S., Majak, J., & Karjust, K. (2018). Fuzzy AHP as a tool for prioritization of key performance indicators. International Journal of Manufacturing System, 72(2018), 1227-1232.

Kaufmann, A., & Gupta, M. M. (1988). Fuzzy Mathematics Models in Engineering and Management Science. North Holland: Elsevier Science Publisher.

Kusumadewi , S. (2003). Artificial Intelegence (Teknik dan Aplikasinya). Yogyakarta: Graha Ilmu.

Kusumadewi, S., & Purnomo, H. (2004). Aplikasi Logika Fuzzy: Untuk Sistem Pendukung Keputusan. Yogyakarta: Graha Ilmu.

Marimin. (2005). Teknik dan Aplikasi Pengambilan Keputusan Kriteria Majemuk. Grasindo.

Models, Methods, Concepts, & Applications of the analytic hierarchy process. (2000).

Naude, M., & Chiweshe, N. (2017). A Proposed Operational Risk Management Framework for Small and Medium Enterprises. South African Journal of Economics and Management Sciences, 20(1), 1-10.

Ozdagoglu, A., & Ozdagoglu, G. (2007). Comparison of AHP and Fuzzy AHP for The Multi-Criteria Decision Making Process with Linguistic Evaluations. 6(11), 65-85.

Rakhmat, J. (2007). Psikologi Komunikasi. Bandung: Rosdakarya.

Reason, J. (1990). Human Error. Ashgate.

Saaty, T. L. (1993). Pengambilan Keputusan Bagi Para Pemimpin: Proses Hirarki Analitik untuk Pengambilan Keputusan dalam Situasi yang Kompleks. Pustaka Binaan Pressindo.

Saaty, T. L., & Vargas , L. G. (2000). Models, Methods, Concepts, & Applications of the analytic hierarchy process .

Salusu, J. (2004). Pengambilan Keputusan Stratejik: Untuk Organisasi Publik dan Organisasi Nonprofit. Grasindo.

Samadhan, D. (2013). Validation of Performance Measures for Green Supllier Selecetion in Indian Industries. International Journal of Modern Engineering Research (IJMER), 3(3), 1617-1622.

Soroor, J., Tarokh, M., Khoshalhan, F., & Sajjadi, S. (2012). Intelligent Evaluation of Supplier Bids Using a Hybrid Technique in Distributed Supply Chains. International Journal of Manufacturing System, 31, 240-252.

Suharnan. (2005). Psikologi Kognitif. Surabaya: Srikandi.

Syamsi, I. (2000). Pengambilan Keputusan dan Sistem Informasi. Jakarta: Bumi Aksara.

Tang, Y. C., & Beynon, M. J. (2005). Application and Development of a Fuzzy Analytic Hierarchy Process within a Capital Investment Study. Journal of Economics and Management, 1(2), 207-230.

Turban , E. (1995). Decission Support Systems and Expert Systems . New Jersey: Prentice Hall International Inc.

Wulandari, F. (2005). Pembuatan sistem Pendukung Keputusan Berbasis Teori Fuzzy Untuk Mengembangkan Produk Baru. Jurnal Sains, Teknologi & Industri 2, 62-66.

Hermansyah, M. (2020) 'Sistem Pendukung Keputusan Pemilihan Karyawan Terbaik Menggunakan Metode Analytical Hierarchy Process', Available Online At Http://Jurnal.Yudharta.Ac.Id/V2/Index.Php/Jkie, (1), Pp. 81–90.

Hermansyah, M. (2022) 'Pengaruh Marketing Mix Terhadap Keputusan Pembelian', Jurnal Dimensi, 11(1), Pp. 200–210. Doi: 10.33373/Dms.V11i1.4071.

(JMTRANSLOG), 5(3), P. 261. Doi: 10.54324/J.Mtl.V5i3.272.