DAFTAR PUSTAKA

Anwar, S. N. (2013). *MANAJEMEN RANTAI PASOKAN (SUPPLY CHAIN MANAGEMENT) : KONSEP DAN HAKIKAT.*

Pujawan, I. Nyoman. 2005. Supply Chain Management. Surabaya: Guna Widya.

Arif Umaindra, M., Pujotomo, D., Adi, P. W., & Korespondensi, P. (2018). PERANCANGAN MODEL PEMILIHAN SUPPLIER PRODUK CETAKAN DENGAN MENGGUNAKAN GREY BASED TOPSIS (STUDI KASUS: RUMAH SAKIT ISLAM SULTAN AGUNG SEMARANG). In *Jurnal Teknik Industri* (Vol. 13, Issue 2).

Ascarya. (2013). *THE PERSISTENT LACK OF PROFIT-AND-LOSS SHARING FINANCING IN INDONESIA'S ISLAMIC BANKS.* https://www.researchgate.net/publication/301787480

Eko, D., Purnomo, H., & Sunardiansyah, A. (2021). *IMPLEMENTASI METODE ANALYTICAL HIERARCHY PROCESS (AHP) UNTUK EVALUASI PEMASOK KAYU PADA INDUSTRI FURNITUR. 4*(1), 1–7.

Saaty, Thomas. (2008). Relative measurement and its generalization in decision making why pairwise comparisons are central in mathematics for the measurement of intangible factors the analytic hierarchy/network process. Revista de la Real Academia de Ciencias Exactas, Fisicas y Naturales - Serie A: Matematicas. 102. 251-318.

Irawan, A. P. (2008). *Buku Ajar Manajemen Rantai Pasokan.* https://www.researchgate.net/publication/328039585

Khorshidi, R., & Hassani, A. (2013). Comparative analysis between TOPSIS and PSI methods of materials selection to achieve a desirable combination of strength and workability in Al/SiC composite. *Materials & Design (1980-2015), 52*, 999–1010. https://doi.org/10.1016/j.matdes.2013.06.011

Rafid Amarullah, 2023
EVALUASI PEMILIHAN SUPPLIER BESI PADA PT.XYZ MENGGUNAKAN METODE
ANALYTICAL NETWORK PROCESS (ANP) DAN TECHNIQUE FOR OTHERS PREFERENCE
BY SIMILARITY TO IDEAL SOLUTION (TOPSIS)
UPN Veteran Jakarta, Fakultas Teknik, S1 Teknik Industri
[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

Tam, M. C. Y., & Rao Tummala, V. M. (2001). An application of the AHP in vendor selection of a telecommunications system. In *Omega* (Vol. 29). www.elsevier.com/locate/dsw

Xu, Q., Zhang, Y. B., Zhang, J., & Lv, X. G. (2015). Improved TOPSIS Model and its Application in the Evaluation of NCAA Basketball Coaches. *Modern Applied Science*, *9*(2). https://doi.org/10.5539/mas.v9n2p259

Zhu, X., Wang, F., Wang, H., Liang, C., Tang, R., Sun, X., & Li, J. (2014). TOPSIS method for quality credit evaluation: A case of air-conditioning market in China. *Journal of Computational Science*, *5*(2), 99–105. https://doi.org/10.1016/j.jocs.2013.02.001

Renny Oktapiani, R. S. (2020). PENERAPAN METODE ANALYTICAL HIERARCHY PROCESS (AHP) UNTUK PEMILIHAN JURUSAN DI SMK DOA BANGSA PALABUHANRATU. *Jurnal Swabumi*. Renny Oktapiani, R. S. (2020). PENERAPAN METODE ANALYTICAL HIERARCHY PROCESS (AHP) UNTUK PEMILIHAN JURUSAN DI SMK DOA BANGSA PALABUHANRATU. *Jurnal Swabumi*.

Styani, Y. H. (2020). Penerapan Metode Analytical Hierarchy Process (AHP) Untuk Pemilihan Pembelajaran. *Jurnal Sistem Informasi* .

Rafid Amarullah, 2023
EVALUASI PEMILIHAN SUPPLIER BESI PADA PT.XYZ MENGGUNAKAN METODE
ANALYTICAL NETWORK PROCESS (ANP) DAN TECHNIQUE FOR OTHERS PREFERENCE
BY SIMILARITY TO IDEAL SOLUTION (TOPSIS)
UPN Veteran Jakarta, Fakultas Teknik, S1 Teknik Industri
[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]