

DAFTAR PUSTAKA

- Anggainsi, P. C., Imam, B., & Dewanti, A. (2017). Supplier Selection Using Analytical Hierarchy Process at PT. Indolakto. *Jurnal Sains Dan Seni ITS*, 6(1), 27–31
- Azzahra, A. M., & Saroso, D. S. (2018). Pemilihan Prioritas Pemasok Joint Cable ke PT. PLN (Persero) Area Cianjur Menggunakan Metode AHP (Analytical Hierarchy Process). *Jurnal Penelitian Dan Aplikasi Sistem Teknik Industri*, 12(1), 108–119.
- Badan Pusat Statistik. (2019a). Berita Resmi Statistik - Pertumbuhan Produksi Industri Manufaktur Triwulan IV-2018. In *Pertumbuhan Produksi Industri Manufaktur Triwulan IV*.
- Badan Pusat Statistik. (2019b). Berita Resmi Statistik - Pertumbuhan Produksi Industri Manufaktur Triwulan III-2019.
- Ballou, R. H. (2007). The evolution and future of logistics and supply chain management. *European Business Review*, 19(4), 332–348. <https://doi.org/10.1108/09555340710760152>
- Choon Tan, K., Kannan, V. R., & Handfield, R. B. (200). *Supply Chain Management: A Survey of Current Practice in the US*.
- Degraeve, Z., Labro, E., & Roodhooft, F. (2000). An Evaluation of Vendor Selection Models from a Total Cost of Ownership Perspective. *European Journal of Operational Research*, 125(1), 34–58. [https://doi.org/10.1016/S0377-2217\(99\)00199-X](https://doi.org/10.1016/S0377-2217(99)00199-X)
- Dickson, G. W. (1966). An Analysis Of Vendor Selection Systems And Decisions. *Journal of Purchasing*, 2(1), 5–17. <https://doi.org/10.1111/j.1745-493x.1966.tb00818.x>
- Ellram, L. M. (1990). The Supplier Selection Decision in Strategic Partnerships. *Journal of Purchasing and Materials Management*, 26(4), 8–14. <https://doi.org/10.1111/j.1745-493x.1990.tb00515.x>
- Erkan, T. E., & Rouyendegh, B.D. (2011). Erp System Selection By Ahp Method: Case Study From Turkey. *International Journal of Business And Management Studies* 3(1). <https://www.researchgate.net/publication/273696277>
- Ferrin, B. G., Landeros, R., & Reck, R. F. (2001). Integrated Supply Matrix Management: A TQM Approach for Curriculum Development. *International*

Journal of Physical Distribution and Logistics Management, 31(7), 520–536.
<https://doi.org/10.1108/EUM0000000005905>

Ghobadi, M. (2019). Identification of Selection Criteria for Suppliers of Raw Materials in the Supply Chain of the Kavir Steel Complex. In *Int. J Sup. Chain. Mgt* (Vol. 8, Issue 4). <http://excelingtech.co.uk/>

González-Prida, V., Barberá, L., Viveros, P., & Crespo, A. (2012). Dynamic Analytic Hierarchy Process: AHP Method Adapted to a Changing Environment. *IFAC Proceedings Volumes (IFAC-PapersOnline)*, 45(31), 25–29.
<https://doi.org/10.3182/20121122-2-ES-4026.00005>

Handfield, R., Walton, S. v., Sroufe, R., & Melnyk, S. A. (2002). Applying Environmental Criteria to Supplier Assessment: A study in the Application of the Analytical Hierarchy Process. *European Journal of Operational Research*, 141(1), 70–87. [https://doi.org/10.1016/S0377-2217\(01\)00261-2](https://doi.org/10.1016/S0377-2217(01)00261-2)

Hassanzadeh, S., & Cheng, K. (2016). Suppliers Selection In Manufacturing Industries And Associated Multi-Objective Desicion Making Methods: Past, Present And The Future. *European Scientific Journal*, ESJ, 12(1), 93.
<https://doi.org/10.19044/esj.2016.v12n1p93>

Ho, W., Xu, X., & Dey, P. K. (2010). Multi-criteria Decision Making Approaches for Supplier Evaluation and Selection: A Literature Review. *European Journal of Operational Research*, 202(1), 16–24.
<https://doi.org/10.1016/j.ejor.2009.05.009>

Hruška, R., Průša, P., & Babić, D. (2014). The Use of AHP Method for Selection of Supplier. *Transport*, 29(2), 195–203.
<https://doi.org/10.3846/16484142.2014.930928>

Hudymáčová, M., Benková, M., Pócsová, J., & Škovránek, T. (2010). Supplier Selection Based on Multi-criterial AHP Method. In *Acta Montanistica Slovaca Ročník* (Vol. 15).

Indrajaya, D. (2014). Strategi Manajemen Rantai Pasokan Pada Industri Manufaktur Dengan Produksi Terbatas. *Seminar Nasional IENACO-2014*, 408–414.

Janet L, Hartley, & Choi, T. Y. (1996). Supplier Development: Customers As A Catalyst Of Process Change. *Business Horizons*, 39(4), 37–40.

- Karimi, H., & Rezaeinia, A. (2014). Supplier Selection Using Revised Multi-Segment Goal Programming Model. *International Journal of Advanced Manufacturing Technology*, 70(5–8), 1227–1234. <https://doi.org/10.1007/s00170-013-5368-0>
- Krejčí, J., & Stoklasa, J. (2018). Aggregation in the Analytic Hierarchy Process: Why Weighted Geometric Mean Should be Used Instead of Weighted Arithmetic Mean. *Expert Systems with Applications*, 114, 97–106. <https://doi.org/10.1016/j.eswa.2018.06.060>
- Kustitunto, B., Manajemen, P. M., & Yansekardias, U. (2001). Analytic Hierarchy Process (AHP) : Sebuah Metode Pembobotan Alternatif Dalam Pembagian Dana Alokasi Umum (DAU) Studi Kasus di Propinsi D.I. Yogyakarta. In *Jurnal Ekonomi dan Bisnis Indonesia* (Vol. 16, Issue 3).
- Manello, A., & Calabrese, G. (2019). The Influence of Reputation on Supplier Selection: An Empirical Study of the European Automotive Industry. *Journal of Purchasing and Supply Management*, 25(1), 69–77. <https://doi.org/10.1016/j.pursup.2018.03.001>
- Mananawigapol, O., Jaturanonda, C., & Somboonwiwat, T. (2018). Supplier Selection Considering Sustainability Criteria by Using A Hybrid Evaluation Method in Printing Business. *2018 5th International Conference on Industrial Engineering and Applications*, 548–554.
- Mendoza, A., Santiago, E., & Ravindran, A. R. (2008). A Three-Phase Multicriteria Method to the Supplier Selection Problem. *International Journal of Industrial Engineering*, 15(2), 195–210.
- Pujawan, I. N. (2005). *Supply Chain Management*. PT Guna Widya.
- Ramdhan, M., Kaluku, A., & Pakaya, N. (2017). Penerapan Perbandingan Metode AHP-Topsis dan Metode ANP-Topsis Mengukur Kinerja Sumber Daya Manusia di Gorontalo.
- Saaty, T. L., & Vargas, L. G. (1984). Comparison of Eigenvalue, Logarithmic Least Squares and Least Squares Methods in Estimating Ratios.
- Saaty, T. L. (1990). How to Make a Decision: The Analytic Hierarchy Process. *European Journal of Operational Research*, 48(1), 9–26. [https://doi.org/10.1016/0377-2217\(90\)90057-1](https://doi.org/10.1016/0377-2217(90)90057-1)
- Saaty, T. L. & Vargas, L.G. (2001). *Models, Methods, Concepts & Applications of the Analytic Hierarchy Process* (Vol. 1).

- Saaty, T. L. (2008). Decision Making with the Analytic Hierarchy Process. In *Int. J. Services Sciences* (Vol. 1, Issue 1).
- Setiyadi, A., & Dwi Agustia, R. (2018). Penerapan Metode AHP dalam Memilih Marketplace E-Commerce Berdasarkan Software Quality and Evaluation ISO/IEC 9126-4 Untuk UMKM. *Jurnal IKRA-ITH Informatika*, 2(3), 61–70.
- Shapiro. (2014). *The Essential Guide to Implementing Vendor Performance Metrics in Your Import Supply Chain*.
- Siregar, M. L., & Suparno. (2020). Selecting the Best Supplier in Procurement Section (Goods Spot Purchase) - Departement SCM with Analytical Hierarchy Process (AHP) Method. *IPTEK Proceedings Series*, 6, 504–508.
- Stevenson, W. J. (2002). *Operations Management*. McGraw-Hill Irwin.
- Taherdoost, H., & Brard, A. (2019). Analyzing the Process of Supplier Selection Criteria and Methods. *Procedia Manufacturing*, 32, 1024–1034. <https://doi.org/10.1016/j.promfg.2019.02.317>
- Tahriri, F., Osman, M. R., Ali, A., Yusuff, R. M., & Esfandiary, A. (2008). AHP Approach for Supplier Evaluation and Selection in a Steel Manufacturing Company. *Journal of Industrial Engineering and Management*, 1(2), 54–76. <https://doi.org/10.3926/jiem.2008.v1n2.p54-76>
- Tan, K.C. (2002). Supply Chain Management: Practices, Concerns, and Performance Issues. *The Journal of Supply Chain Management*, 42–53.
- Tanaka, D., & Nurcaya, N. (2018). Analisis Kinerja *Supply Chain Management* Berbasis *Balanced Scorecard* Pada PT . Alove Bali Ind. *E-Jurnal Manajemen Unud*, 7(7), 3709–3736. <https://doi.org/10.24843/EJMUNUD.2018.v7.i07.p10>
- Weber, C. A., Current, J. R., & Benton, W. C. (1991). Vendor Selection Criteria and Methods. In *European Journal of Operational Research* (Vol. 50).
- Yadav, V., & Sharma, M. K. (2016). Multi-Criteria Supplier Selection Model Using the Analytic Hierarchy Process Approach. *Journal of Modelling in Management*, 11(1), 326–354. <https://doi.org/10.1108/JM2-06-2014-0052>