

DAFTAR PUSTAKA

- Adikoro, H. T., & Wurjaningrum, F. (2022). Analisis Pemilihan Supplier Kain Byemi Official Store Dengan Metode Fuzzy AHP dan Fuzzy Topsis. *Jurnal Manajemen dan Perbankan (JUMPA)*, 38-53.
- Aouadni, S., Aouadni, I., & Rebaï, A. (2019). A systematic review on supplier selection and order allocation. *Journal of Industrial Engineering International*, 267-289.
- Arifin, M. M., & Vikaliana, R. (2024). Analisis Pemilihan Supplier Suku Cadang dengan Menggunakan Metode AHP dan TOPSIS di Perusahaan Forwarding. *Jurnal Civronlit Unbari*, 20-31.
- Azhar, N. A., Radzi, N. A., & Wan, W. S. (2021). Multi-criteria Decision Making: A Systematic Review. *Recent Advances in Electrical & Electronic Engineering (Formerly Recent Patents on Electrical & Electronic Engineering)*, 779-801.
- Azizah, H. N., Anggela, P., & Wahyudi, T. (2024). USULAN PEMILIHAN SUPPLIER BOKAR MENGGUNAKAN METODE AHP DAN SAW PADA PT XYZ. *INTEGRATE: Industrial Engineering and Management System*, 232-239.
- Bahagia, S. N. (2006). *Sistem Inventori*. Penerbit ITB.
- Bartholdi, J. J., & Hackman, S. T. (2014). *Warehouse & Distribution Science*. Atlanta: Georgia Institute of Technology.
- Chai, J., Liu, J. N., & Ngai, E. W. (2013). Application of decision-making techniques in supplier selection: A systematic. *Expert Systems with Applications*, 3872-3885.
- Chopra, S., & Meindl, P. (2016).
- Chopra, S., & Meindl, P. (2019). *Supply Chain Management: Strategy, Planning, and Operation*. Pearson.
- Christopher, M. (2016).
- Djingga, C., & Heryanto, R. M. (2021). Penentuan Prioritas Supplier Bahan Baku di Pabrik Boneka X Menggunakan Analytic Network Process. *Jurnal Teknik Sistem dan Industri Vol. 02*, 37-49.
- Gunawan, R. D. (2024). Penerapan Sistem Pendukung Keputusan dalam Pemilihan Supplier dengan Metode TOPSIS. *Journal of Information Technology, Software Engineering and Computer Science (ITSECS)*, 150-159.
- Haryonugroho, Putranta, E., & Dwi, A. A. (2023). Analytical Hierarchy Process (AHP) and SuperDecisions to Select Building Material for Housing Construction at New Capital Nusantara (IKN), East Kalimantan, Indonesia. *ResearchGate*.
- Heizer, J., Render, B., & Munson, C. (2016). *Operations Management: Sustainability and Supply Chain Management*. Pearson.
- Hidayat, J. T., & Diartono, D. A. (2024). Perancangan Sistem Pendukung Keputusan Pemilihan Supplier dengan Metode Analytical Hierarchy Process (AHP) Pada CV. Safina Abadi. *Jurnal Indonesia : Manajemen Informatika dan Komunikasi*, 2877-2887.
- Hwang, C.-L., & Yoon, K. (1981). *Multiple Attribute Decision Making: Methods and Applications*. Munich: Springer.

- Ispilandis, P. G. (2008). Spreadsheet Modelling for Solving Combinatorial Problems: The Vendor Selection Problem. *European Spreadsheet Risks Interest Group*, 95-107.
- Kerber, B., & Dreckshage, B. J. (2017). *Lean Supply Chain Management Essentials*. Boca Raton: CRC Press.
- Law, J. (2009). *A Dictionary of Business and Management*. New York: Oxford University Press Inc.
- Lenaini, I. (2021). TEKNIK PENGAMBILAN SAMPEL PURPOSIVE DAN SNOWBALL SAMPLING. *Jurnal Kajian, Penelitian & Pengembangan Pendidikan Sejarah*, 33-39.
- Lysons, K., & Farrington, B. (2006). *Purchasing and Supply Chain*. London: Pearson Education Limited.
- Lysons, K., & Farrington, B. (2016). *Procurement and Supply Chain Management*. Edinburgh: Pearson.
- Mahendra, G. S., Tampubolon, L. P., Herlinah, Arni, S., Kharisma, L. P., Resmi, M. G., Edi. (2023). *Sistem Pendukung Keputusan: Teori dan Penerapannya dalam berbagai metode*. Jambi: PT Sonpedia Publishing Indonesia.
- Mardika, P. D., & Fauzi, A. (2024). SISTEM PENDUKUNG KEPUTUSAN PEMILIHAN SUPPLIER TERBAIK DENGAN METODE SIMPLE ADDITIVE WEIGHT (SAW). *JITET (Jurnal Informatika dan Teknik Elektro Terapan)*, 677-682.
- Mukherjee, K. (2017). *Supplier Selection: an MCDA-Based Approach*.
- Munier, N., Hontoria, E., & Jimenez-Saez, F. (2019). *Strategic Approach in Multi-Criteria Decision Making*. Springer Nature Switzerland AG.
- Musyaffak, H., Astuti, R., & Effendi, M. (2013). PENILAIAN KINERJA SUPPLIER PAKAN TERNAK MENGGUNAKAN METODE ANALYTICAL NETWORK PROCESS (ANP) DAN RATING SCALE (STUDI KASUS PT DMC MALANG-JAWA TIMUR). *Jurnal Industri Vol 2 No 3*, 153-160.
- Nirmalasari, N. K., Juliharta, I. G., & Sudiatmika, I. B. (2023). ANALISIS PRIORITAS PEMILIHAN SUPPLIER PEMBELIAN BAHAN BAKU DALAM SISTEM PENDUKUNG KEPUTUSAN MENGGUNAKAN METODE AHP DAN TOPSIS PADA PERUSAHAAN MANUFAKTUR (STUDI KASUS PT ASIA GARMENT INTERNASIONAL). *Jurnal Teknologi Informasi dan Komputer*, 329-341.
- Nurmalasari, & Pratama. (2018).
- Prayudy, H., & Imaroh, T. S. (2019). Application of Analytical Hierarchy Process Method on the Selection Process of Fresh Fruit Bunch Palm Oil Supplier. *International Journal of Innovative Science and Research Technology*.
- Ramadhon, R. B., Wisnubroto, P., & Simanjuntak, a. R. (2021). nalisis Pemilihan Supplier Bahan Baku Menggunakan Metode AHP (Analytical Hierarchy Process) dan TOPSIS (Technique for Order Preference By Similarity to Ideal Solution) Pada Rockmantic Store Konveksi. *Jurnal Rekayasa dan Inovasi*, 56-54.
- Richards, G. (2018). *Warehouse Management: A complete guide to improving efficiency and minimizing costs in the modern warehouse*. London: Kogan Page.

- Rushton, A., Croucher, P., & Baker, P. (2017).
- Saaty, T. L. (1980). *The Analytic Hierarchy Process*. New York: McGraw-Hill.
- Saaty, T. L. (2000). *Fundamentals of Decision Making and Priority Theory*. Pittsburgh: RWS Publications.
- Saaty, T. L. (2008). Decision making with the analytic hierarchy process. *International journal of services sciences* , 83-98.
- Saaty, T. L., & Vargas, L. G. (2001). *Models, Methods, Concepts & Applications of the Analytic Hierarchy Process*. New York: Kluwer Academic Publisher.
- Saaty, T. L., & Vargas, L. G. (2006). *Decision Making with the Analytic Network Process*. New York: Springer.
- Santoso, A. I. (2024). Analisis Peranan Teknologi Blockchain dalam Pencatatan Data Histori Perbaikan Kendaraan Bermotor. *Jurnal Minfo Polgan*, 1976-1987.
- Setiawan, A. E., & Nuruddin, M. (2024). OPTIMALISASI PENYIMPANAN DI PT. XYZ MELALUI CLASS BLASED STORAGE DAN KLASIFIKASI ABC. *RADIAL*, 3.
- Shahrer, E., Rajagopalan, H. K., & Mayadunne, S. (2022). Building Decision Support Systems in Excel for Production and Distribution Planning: A Case Study. *Applied Business and Economics Vol. 24(2)*, 125-138.
- Silalahi, S. P. (2013). PENGARUH ETIKA, KOMPETENSI, PENGALAMAN AUDIT DAN SITUASI AUDIT TERHADAP SKEPTISME PROFESIONAL AUDITOR . *Jurnal Ekonomi*.
- Susetyo, J., Parwati, C. I., & Asmi, C. N. (2019). USULAN PEMILIHAN SUPPLIER BAHAN BAKU DENGAN METODE AHP (ANALYTICAL HIERARCHY PROCESS) DAN TOPSIS (TECHNIQUE FOR ORDER PREFERENCE BY SIMILARITY TO IDEAL SOLUTION) PADA INDUSTRI KONVEKSI. *Simposium Nasional RAPI*, 42-48.
- Taherdoost, H., & Brard, A. (2019). Analyzing the Process of Supplier Selection Criteria and Methods. *Procedia Manufacturing* 32 , 1024-1034.
- Thorne, S., & Ball, D. (2006). Considering functional spreadsheet operator usage suggests the value of Example. *European Spreadsheet Risks Int. Grp.*, 147-158.
- Warman, J. (2004). *Manajemen Pergudangan*. Jakarta: Pustaka Sinar Harapan.
- Wicaksana, M. J., Fathimahhayati, L. D., & Sukmono, Y. (2020). Pengambilan Keputusan Dalam Pemilihan Supplier Dengan Metode Analytical Hierarchy Process (AHP) dan Technique For Others Reference by Similarity to Ideal Solution (TOPSIS) (Studi Kasus: M-Merchandise Universitas Mulawarman). *Jurnal TEKNO*.
- Widiyanesti, S., & Setyorini, R. (2012). PENENTUAN KRITERIA TERPENTING DALAM PEMILIHAN SUPPLIER DI FAMILY BUSINESS DENGAN MENGGUNAKAN PENDEKATAN ANALYTIC HIERARCHY PROCESS (AHP). *IMAGE*.
- Wijaya, R. B., & Wurjaningrum, F. (2015). METODE ANALYTICAL HIERARCHY PROCESS DAN TAGUCHI LOSS FUNCTION UNTUK PENENTUAN PERINGKAT SUPPLIER. *Jurnal Manajemen, Strategi Bisnis, dan Kewirausahaan*, 83-94.

Yoserizal, Y., & Singgih, M. L. (2021). INTEGRASI METODE DEMATEL (DECISION MAKING TRIAL AND EVALUATION LABORATORY) DAN ANP (ANALYTIC NETWORK PROCESS) DALAM EVALUASI KINERJA SUPPLIER DI PT. XYZ . *Prosiding Seminar Nasional Manajemen Teknologi XV*, 71-78.