DAFTAR PUSTAKA

Afshari, A., Mojahed, M., & Yusuff, R. M. (2010). Simple additive weighting approach to personnel selection problem. *International journal of innovation, management and technology*, *1*(5), 511.

Agarwal, R., Prasad, J., Tanniru, M., & Lynch, J. (2000). *Risks of rapid application development. Communications of the ACM, 43(11es), 1-es.*

Alasali, F., Nusair, K., Alhmoud, L., & Zarour, E. (2021). *Impact of the covid-19 pandemic on electricity demand and load forecasting. Sustainability, 13(3), 1435.*

Alfa, B. N., Yuwono, M. A. B., & Fachreza, M. (2020). Analisis Penerapan Pemilihan *Supplier* Bahan Baku Plastik PP dan PE pada Perusahaan Percetakan. Jurnal PASTI, 14(1).

Amalia, R. M., & Utami, D. Y. (2018). Pemberian Reward Berdasarkan Penilaian Kinerja Karyawan Dengan Metode AHP Pada PT. Anugerah Protecindo. *JITK (Jurnal Ilmu Pengetahuan Dan Teknologi Komputer)*, *3*(2), 181-188.

Anggraini, D., Sihotang, H. T. (2019). *Decision Support System For Choosing The Best Class Guardian With Simple Additive Weighting Method: Decision Support System For Choosing The Best Class Guardian With Simple Additive Weighting Method*. Jurnal Mantik, 3(3), 1-9.

Ayyildiz, E., & Taskin Gumus, A. (2021). *Interval-valued Pythagorean fuzzy AHP method-based supply chain performance evaluation by a new extension of SCOR model: SCOR 4.0. Complex & Intelligent Systems, 7(1), 559-576.*

Babbie, E. (2004*). Laud Humphreys and research ethics. International journal of sociology and social policy*.

Bangor, A., Kortum, P., & Miller, J. (2009). *Determining what individual SUS scores mean: Adding an adjective rating scale. Journal of usability studies, 4(3), 114-123.*

Bhutta, K.S. & Huq, F. (2012). *Supplier selection problem: a comparison of the total cost of ownership and analytical hierarchy process. International Journal of Supply Chain Management* 7, 126-135.

Borg, Walter R, Meredith D, Gall and Joyce P. Gall. 2007. *Education Research. New York: Pearson Education, Inc*

Brooke, J. (1996). *SUS-A quick and dirty usability scale. Usability evaluation in industry, 189(194), 4-7.*

Brooke, John. (2020). "SUS : A Retrospective." January 2013.

Bushuev MA, Guiffrida AL (2019) *Improving delivery performance for gamma distributed delivery time. Int J Bus Per- form Supply Chain Model* 10(3):195–214.

Ceby, F. and Bayraktar, D. (2003). *An Integerated approach for supplier selection. Journal of Logistics Information Management.16, 395-400.*

Chai J.Y., Liu J.N.K., Xu Z.S. (2012) *A new rule-based SIR approach to supplier selection under intuitionistic fuzzy environments. Int J Uncertain Fuzziness Knowl Based Syst* 20(3):451–471

Chopra, S., & Meindl, P. (2016). *Supply Chain Management: Global Edition*. Newb York City: Pearson.

Cooper, W.W., Seiford, L.M., and Zhu, J. (2011). *Handbook on Data Envelopment Analysis, Vol.* 164.

CV.XYZ. (2021). Data Perusahaan.

Davis-Sramek, B., Germain, R., Stank, T.P. (2010). *The impact of order fulfillment service on retailer merchandising decisions in the consumer durables industry. J. Bus. Logist. 31 (2), 215–230.*

De Boer, L., Labro, E., & Morlacchi, P. (2001). A review of methods supporting supplier selection. *European journal of purchasing & supply management*, *7*(2), 75-89.

Dickson, G. W., Lee-Partridge, J. E., Limayem, M., & Desanctis, G. L. (1996). *Facilitating computer-supported meetings: A cumulative analysis in a multiple-criteria task environment. Group Decision and Negotiation, 5(1), 51-72.*

Dooren, V.C. (2018). *A review of the use of linear programming to optimize diets, nutritiously, economically and environmentally. Frontiers in nutrition, 5, 48.*

Dweiri, F., Kumar, S., Khan, S. A., & Jain, V. (2016). *Designing an integrated*

AHP based decision support system for supplier selection in automotive industry. Expert Systems with Applications, 62, 273-283.

Fikri, A. F. (2021). Analisis Pemilihan Supplier Untuk Optimalisasi Persediaan Bahan Baku Menggunakan Metode *Fuzzy AHP* Di PT Indoris Printingdo (Doctoral dissertation, Politeknik Negeri Jakarta).

Firgiawan, W., Zulkarnaim, N., & Cokrowibowo, S. (2020, June). *A Comparative Study using SAW, TOPSIS, SAW-AHP, and TOPSIS-AHP for Tuition Fee (UKT). In IOP Conference Series: Materials Science and Engineering* (Vol. 875, No. 1, p. 012088). IOP Publishing.

Gao, L., Xu, S.H., Ball, M.O., 2012. *Managing an available-to-promise assembly system with dynamic short-term pseudo-order forecast. Manag. Sci. 58 (4), 770–790.*

Govindan, K., & Sivakumar, R. (2016). *Green supplier selection and order allocation in a low-carbon paper industry: integrated multi-criteria heterogeneous decision-making and multi-objective linear programming approaches. Annals of Operations Research, 238(1), 243-276.*

Griffis, S.E., Rao, S., Goldsby, T.J., Voorhees, C.M., Iyengar, D. (2012). *Linking order fulfillment performance to referrals in online retailing: an empirical analysis. J. Bus. Logist. 33 (4), 279–294.*

Gunawan, A., Wahyuni, N., & Saputra, B. K. Perancangan Sistem Informasi Penugasan Dosen Berbasis Website Pada Jurusan Teknik Industri FT Untirta.

Huang, L., Song, J. S., & Tong, J. (2016). Supply chain planning for random demand surges: Reactive capacity and safety stock. *Manufacturing & Service Operations Management*, *18*(4), 509-524.

Horne, V., James, C., Wachowics Jr, John M. (2013). Prinsip-Prinsip Manajemen Keuangan. Buku 1. Edisi 13. Jakarta : Salemba Empat.

Ibraheem, A. T., & Atia, N. S. (2017). *Applying Decision Making with Analytic Hierarchy Process (AHP) for Maintenance Strategy Selection of Flexble Pavement. Global Journal of Research In Engineering.*

Ishikawa, K (1986). *Guide to Quality Control. Tokyo, Japan: Asian Productivity Organization.*

Jayani, D. H., Ridhoi, M. A. (2021). Nilai Transaksi *E-Commerce* Mencapai Rp
266,3 Triliun pada 2020. Katadata.co.id. *Retrieved from*
https://databoks.katadata.co.id/datapublish/2021/01/29/nilai-transaksi-e-commerce-mencapai-rp-2663-triliun-pada-2020

Jílková, P., Králová, P. (2021). *Digital Consumer Behaviour and eCommerce
Trends during the COVID-19 Crisis. Int Adv Econ Res* 27, 83–85.

Kalwar, M. A., & Khan, M. A. (2020). *Optimization of Procurement &
Purchase Order Process in Foot Wear Industry by Using VBA in Ms
Excel. International Journal of Business Education and Management
Studies,* 5(2), 80-100.

Kendall, J.E. & Kendall, K.E. (2010). Analisis dan Perancangan Sistem. Jakarta:
Indeks

Lewis, J. R., Sauro, J. (2009). *The Factor Structure of the System Usability
Scale*. 1: 94–103.

Lidwina, A., Bayu, D. J. (2021). Penggunaan *E-Commerce* Indonesia Tertinggi
di Dunia. Katadata.co.id. *Retrieved from*
https://databoks.katadata.co.id/datapublish/2021/06/04/penggunaan-e-commerce-indonesia-tertinggi-di-dunia

Lukmandono, L., Basuki, M., Hidayat, M. J., & Setyawan, V. (2019). Pemilihan
Supplier Industri Manufaktur Dengan Pendekatan AHP dan
TOPSIS. OPSI, 12(2), 83-88.

Luan, J., Yao, Z., Zhao, F., & Song, X. (2019). *A novel method to solve supplier
selection problem: Hybrid algorithm of genetic algorithm and ant colony
optimization. Mathematics and Computers in Simulation*, *156*, 294-309.

Lukitosari, V. (2006). Studi Perbandingan Ekpektasi Biaya Total Antara Kasus
Bakcorder dan Lost Sales pada Model Persediaan Probabilistik. *Limits:
Journal of Mathematics and Its Applications*, *3*(2), 109.

Maddah, B., & Noueihed, N. (2017). *EOQ holds under stochastic demand, a
technical note. Applied Mathematical Modelling, 45, 205-208.*

Miftahuddin, Y., Umaroh, S., & Karim, F. R. (2020). Perbandingan Metode

Perhitungan Jarak Euclidean, Haversine, dan Manhattan dalam Penentuan Posisi Karyawan (Studi Kasus: Institut Teknologi Nasional Bandung). *Jurnal Tekno Insentif*, *14*(2), 69-77.

Ndruru, T., & Riandari, F. (2019). *Decision Support System Feasibility Lending At KSU Mitra Karya Cooperative Customer Unit XXVIII with Analytical Hierarchy Process Method: Decision Support System Feasibility Lending At KSU Mitra Karya Cooperative Customer Unit XXVIII with Analytical Hierarchy Process Method.* Jurnal Mantik, 3(3), 119-125.

Nelson, S.L., Nelson, E.C. (2016). *Excel Data Analysis For Dummies: What Do The Solver Error Massages in Excel Means.*

Nieuwoudt, T. (2022). *Differences between traditional trade and modern trade*. *The Supply Chain Lab. Retrieved from* https://thesupplychainlab.blog/2020/09/14/differences-between-traditional-trade-and-modern-trade/

Nuraeni, N. (2018). Penerapan Metode *Simple Additive Weighting* (SAW) Dalam Seleksi Calon Karyawan. *Swabumi*, *6*(1), 63-71.

Nurwulandari, A & Rosa, P.H.P. (2013). "Sistem Pendukung Pengambilan Keputusan Pengadaan Obat Menggunakan Model Pareto ABC dan Optimasi Kualitatif". Seminar Nasional Aplikasi Teknologi Informasi T), Yogyakarta.

Pantano, E., Pizzi, G., Scarpi, D., & Dennis, C. (2020). *Competing during a pandemic? Retailers' ups and downs during the COVID-19 outbreak. Journal of Business research, 116, 209-213.*

Polke, Dr. Nikhil. (2020). *Has the Indian Customer Accepted E-Commerce Over Traditional Business. International Journal of Management*, 11(9),2020, pp. 573-580.

Prayudy, H., & Imaroh, T. S. (2019). *Application of Analytical Hierarchy Process Method on the Selection Process of Fresh Fruit Bunch Palm Oil Supplier.*

Ramanathan, R.(2003). *An Introductio to Data Envelopment Analysis. A Tool For Performance Measurement.*

Rasheed, M. S. (2019). *Linear Programming for Solving Solar Cell*

Parameters. *Insight-Electronic, 1(1)*.

Ratnasari, S., Diesya, S., Yuniaristanto, Y., & Sutopo, W. PEMILIHAN PEMASOK DAN PENENTUAN KUANTITAS PESAN PAKAN TERNAK MENGGUNAKAN MULTI OBJECTIVE LINEAR PROGRAMMING. *J@ti Undip: Jurnal Teknik Industri*, *13*(3), 163-168.

Retnawati, H. (2017). Teknik Pengambilan Sampel. In *Disampaikan Pada Workshop Update Penelitian Kuantitatif, Teknik Sampling, Analisis Data, Dan Isu Plagiarisme* (pp. 1-7).

Rijpkema, W. A., Rossi, R., & van der Vorst, J. G. (2014). *Effective sourcing strategies for perishable product supply chains. International Journal of Physical Distribution & Logistics Management.*

Ristyawan, A., & Indriyono, B. V. (2015). Penerapan Metode *Simple Additive Weighting* (SAW) Untuk Pengambilan Keputusan Pemberian Upah Karyawan. *SEMNASTEKNOMEDIA ONLINE*, *3*(1), 1-2.

Saaty, T. L. (1994). *Homogeneity and clustering in AHP ensures the validity of the scale. European Journal of Operational Research*, 72(3), 598-601.

Saptana, S., Daryanto, A., Daryanto, H. K., & Kuntjoro, K. (2011). Strategi Manajemen Resiko Petani Cabai Merah Pada Lahan Sawah Dataran Rendah Di Jawa Jawa Tengah. *Jurnal Manajemen & Agribisnis*.

Saaty, T.L. (1988). *The Analytic Hierarchy Process, Pergamon Press, New York, NY.*

Saaty, T.L. (2006). *Fundamentals of Decision Making and Priority Theory with the Analytic Hierarchy Process. RWS Publications, Pittsburgh.*

Schriber, S., & Lowstedt, J. (2019). *Reconsidering ordinary and dynamic capabilities in strategic change. European Management Journal, forthcoming,*

Sembiring, N., Matondang, N., & Dalimunthe, A. R. (2019, April). *Supplier selection in rubber industry using analytic network process (ANP) and technique for order preference methods by similarity to ideal solution. In IOP Conference Series: Materials Science and Engineering* (Vol. 508, No. 1, p. 012091). IOP Publishing.

Sepadyati, N. (2019). *An Exploration of Risks Involved in Managing Supplier*

Portfolio in Multinational Companies Operating in Indonesia. Jurnal Teknik Industri, 21(2), 79-90.

Septiani, W. (2009). Pendekatan Kombinasi Metode AHP dan Metode Cut Off Point pada Tahap Analisis Keputusan Perancangan Sistem Informasi Penjualan PT. X. *J@TI UNDIP*, *4*(3), 218-227.

Sevandri, I. T., Dewi, R. K., & Ananta, M. T. (2019). Implementasi Algoritma Topsis Pada Sistem Rekomendasi Pencarian Lokasi Gym Berbasis Android (Studi Kasus: Kota Malang). *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN*, *2548*, 964X.

Shopee. (2021). Kebijakan Penyelesaian Pesanan: Tingkat Pesanan Tidak Terselesaikan. Shopee Pusat Edukasi Penjual . *Retrieved from* *https://seller.shopee.co.id/edu/article/6871*

Silalahi, S. P. (2013). Pengaruh etika, kompetensi, pengalaman audit dan situasi audit terhadap skeptisme profesional auditor. *Jurnal Ekonomi*, *21*(03).

Sitompul, N. (2015). Metode *Simple Additive Weighting D*alam Menentukan Pembimbing Terbaik Pada Bimbingan Belajar. *Pelita Informatika: Informasi dan Informatika*, *6*(2), 213-218.

Soegihardjo, O. (2004). Studi Kasus Perbandingan antara *Lot-for-Lot dan Economic Order Quantity* Sebagai Metode Perencanaan Penyediaan Bahan Baku. Jurnal Teknik Mesin, 1(2), 151-155.

Subagio, H., & Khaeri, A. N. (2019). Model Penjadwalan Pengiriman Pasokan pada Strategi *Multi-Supplier* dengan Variasi Harga dan *Lead Time* untuk Permintaan Stokastik. *Strategy: Jurnal Teknologi*, *4*(1).

Taherdoost, H., & Brard, A. (2019). *Analyzing the process of supplier selection criteria and methods. Procedia Manufacturing*, 32, 1024-1034.

Tantawy, S. F., & Sallam, R. H. (2009). Multiple objective linear programming (MOLP) problems with the same objective space. *Journal of Algorithms & Computational Technology*, *3*(4), 573-581.

Taufik, R., Sumantri, Y., & Tantrika, C. F. M. (2014). Penerapan pemilihan *supplier* bahan baku *ready mix* berdasarkan integrasi metode AHP dan TOPSIS (Studi kasus pada PT Merak Jaya Beton, Malang). Jurnal Rekayasa dan Manajemen Sistem Industri, 2(5), p1067-1076.

Van Weele, A.J. (2009). *Purchasing and Supply Chain Management – Analysis, Strategy, Planning and Practice, Cengage Learning Emea, Hampshire.*

Widiyanesti, S. (2012). Penentuan kriteria terpenting dalam pemilihan supplier di family business dengan menggunakan pendekatan *analytic hierarchy process* (AHP) (Studi kasus pada Perusahaan Garmen PT. X). Image: Jurnal Riset Manajemen, 1(1).

Yasa, I., & Mandala, K. (2020). *Material Requirement Planning* Untuk Memenuhi Produksi Pada CV. Bangun Cipta Artha Di Bandung. E-Jurnal Manajemen, 9(2), 426 - 445.

Yuliani, I.D.A.E. (2013). Sistem Pendukung Keputusan Pemilihan Karyawan Terbaik Dengan Metode *Analytical Hierarchy Process*. SISFOTENIKA, 3(2).

Zezelenchuk, T. (2008). *Data Collection for Usability Research. Reterieved from* https://www.userfocus.co.uk/dataloggingtools.html