

DAFTAR PUSTAKA

- Abdel-Basset, M., Saleh, M., Gamal, A., dan Smarandache, F. (2019). An Approach of TOPSIS Technique for Developing Supplier Selection with Group Decision Making under Type-2 Neutrosophic Number. *Applied Soft Computing Journal*.
- Aakko, M. dan Koskennummi-Sivonen, R. (2013). Designing sustainable fashion: Possibilities and challenges. *Res. J. Text. Appar.* 17. 13–22.
- Aprillia. (2017). Analisis Faktor-Faktor yang Memengaruhi Perilaku Pembelian Online pada Mahasiswa Yogyakarta. Tersedia dari Eprints UNY. https://eprints.uny.ac.id/52015/1/Aprillia_12808141092.pdf
- Assellaou, H., Ouhbi, B. dan Frikh, B. (2017). A Hybrid MCDM Approach for Supplier Selection with a Case Study. *Recent Developments in Metaheuristics*. 62. 179-196.
- Badan Pusat Statistik. 1995-2004. Survey of National Employment. Jakarta, DKI. Penulis. Diakses dari <https://media.neliti.com/media/publications/450-ID-industri-tekstil-dan-garmen-indonesia-pasca-atc-dimana-kita-berada.pdf>
- Barnsley, J. dan Ellis, D. (1992). Research for change: Participatory action research for community groups. Vancouver: Women's Research Centre.
- Baskaran, V., Nachiappan, S. dan Rahman, S. (2012). Indian textile suppliers' sustainability evaluation using the grey approach. *Int. J. Prod. Econ.* 135. 647–658.
- Bilson, S. (2005). Analisis Multivariat Pemasaran. Jakarta: Gramedia Pustaka Utama.
- Bustami, B. dan Nurlela. (2007). Akuntansi Biaya. Yogyakarta: Graha Ilmu.
- Davidson, C. and Philip, V. (2003). Knowledge Management, An Indroduction to Creating Advantage from Intelectal Capital. New Delhi: Vision Book.
- Chiarello, F., Trivelli, L., Bonaccorsi, A. dan Fantoni, G. (2018). Extracting and mapping industry 4.0 technologies using wikipedia. *Computers in Industry*. 100. 244-257.

- Cox Jr., T. (1989). Toward the measurementof manufacturing flexibility. *Production and Inventory Management Journal*. First Quarter. 68-72.
- Dickson, G.W. (1966). An analysis of supplier selection system and decision. *J. Purch.* 2(1), 5–17.
- Donald Waters. (2007). Supplay Chain Risk Management–Vulnerability and Resilience in Logistic. United Kingdom: Kogan Page.
- Eleren, A. dan Yilmaz, C. (2011). Selection of Suppliers by Fuzzy Topsis Model; Sample Study from Turkey. *International Journal of Business and Social Science*. 2 (22). 189-200.
- Fata, A.F.I. (2016). Analisa Pengaruh Information Sharing dan Information Quality Terhadap Implementasi Supply Chain Management Guna Meningkatkan Produktivitas pada PT XYZ Karawang Jawa Barat. Thesis(S2) thesis. UNPAS.
- Fulton, K.B. dan Lee, S.E. (2010). An overview of sustainability in the fashion industry. *Int. J. Environ. Cult. Econ. Soc. Sustain.* 6. 1–14.
- Gardetti, M.Á. dan Torres, A.L. (2013). Sustainability in Fashion and Textiles. *Greenleaf Publishing: Sheffield, UK*.
- Ghosh, A. dan Das, S. (2013). Raw jute grading by multi-criteria decision making method. *Journal of Natural Fibers*. 10. 136–146.
- Ghozali, I. (2011). Aplikasi Analisis Multivariate Dengan Program IBM SPSS 19. Edisi kelima. Semarang: Universitas Diponegoro.
- Govindaraju, R., Akbar, M.I., Gondodiwiryo, L., dan Simatupang, T. (2015). The Application of a Decision-making Approach based on Fuzzy ANP and TOPSIS for Selecting a Strategic Supplier. *ITB Journal Publisher*. 47. 406-425.
- Gunasekaran, Angappa, Patel, C., dan Ronald, M. (2004). A Framework for Supply Chain Performance Measurement. *International Journal of Production Economics*. 87. 333-347.
- Handoko, T.H. (1999). Dasar-Dasar Manajemen Produksi dan Operasi, Edisi 7. Yogyakarta: BPFE.

- Hapsari dan Suparno. (2010). Integrasi Fuzzy Analytic Network Process dan Goal Programming dalam Pemilihan Supplier dan Alokasi Order (Undergraduate Theses). Tersedia dari Jurusan Teknik Industri, Institut Teknologi Sepuluh November Surabaya. (Collection ID. 3100010038580)
- Havaldar, K. (2005). Industrial Marketing 2nd edition. Delhi-India: Tata Mc. Graw Hill. Publishing Company Limited.
- Heizer, J. dan Render, B. (2008). Operations Managemen Manajemen Operasi Edisi Kerujuh. Jakarta: Salemba Empat.
- Heizer, J. dan Render, B. (2010). Manajemen Operasi Edisi Ketujuh Buku 1. Jakarta: Salemba Empat.
- Heizer, J. dan Render, B. (2014). Manajemen Operasi. Jakarta: Salemba Empat.
- Huang, Y.S. dan Li, W.H. (2012). A Study on aggregation of TOPSIS ideal solutions for group decision-making. *Gr Decis Negot.* 21. 461–73.
- Jain, V., Sangaiah, A.K., Sakhua, S., Thoduka, N., dan Aggarwal, R. (2016). Supplier selection using fuzzy AHP and TOPSIS: a case study in the Indian automotive industry. *Neural Computing and Applications*.
- Jia, P., Govindan, K., Choi, T.M., dan Rajendran, S. (2015). Supplier Selection Problems in Fashion Business Operations with Sustainability Considerations. *Sustainability* 2015. 7. 1603-1619.
- Johnson, N. dan Wichern, D. (1998). Applied Multivariate Statistical Analysis. *Prentice-Hall, Englewood Cliffs*, N.J.
- Keskin, G., Ilhan, S. dan Ozkan, C. (2010). The Fuzzy ART Algorithm: A Categorization Method for Supplier Evaluation and Selection. *Expert Systems with Applications*. 37(2). pp. 1235-1240, 2010.
- Kotler, P. (2002). Marketing Management, 3. Millennium Edition. New Jersey: Prentice Hall International.
- Kumar, S., Kumar, S., dan Barman, A.S. (2018). Supplier selection using fuzzy TOPSIS multi criteria model for a small scale steel manufacturing unit. *Procedia Computer Science.* 133. 905–912. Diakses dari <https://creativecommons.org/licenses/by-nc-nd/4.0/>.

- Lee, J., Cho, H. dan Kim, Y.S. (2015). Assessing business impacts of agility criterion and order allocation strategy in multi-criteria supplier selection. *Expert Systems with Applications*. 42. 1136–1148.
- Lestari, S. (2011). Implementasi Metode Fuzzy Technique for Order Preference by Similarity to Ideal Solution (TOPSIS) untuk Seleksi Karyawan (Tesis). Tersedia dari Magister Ilmu Komputer. Program Pascasarjana Universitas Gadjah Mada, Yogyakarta. (<https://yudiagusta.files.wordpress.com/2008/09/170-174-knsi2011-027-seleksi-penerimaan-calon-karyawan-menggunakan-metode-topsis.pdf>).
- Li, L., Hang, J., Gao, Y., dan Mu, C. (2017). Using an Integrated Group Decision Method Based on SVM, TFN-RS-AHP, and TOPSIS-CD for Cloud Service Supplier Selection. *Mathematical Problems in Engineering*. 2017.
- Li, Y., Zhao, X., Shi, D., dan Li, X. (2014). Governance of sustainable supply chains in the fast fashion industry. *Eur. Manag. J.* 32. 823–836.
- Liu, F. dan Hai, H. (2005). The Voting Analytic Hierarchy Process Method for Selecting Supplier. *International Journal of Production Economics*. 97. pp. 308-317, 2005.
- Lo, C.K., Yeung, A.C. dan Cheng, T.C.E. (2012). The impact of environmental management systems on financial performance in fashion and textiles industries. *Int. J. Prod. Econ.* 135. 561–567.
- Majumdar, A., Majumdar, P.K. dan Sarkar, B. (2005). Determination of technological value of cotton fibre: A comparative study between traditional and multiple criteria decision making approach. *Autex Research Journal*. 5. 71-80.
- Majumdar, A., Kaplan, S. dan GÃkçepe, Ã. (2010). Navel selection of rotor spinning for denim fabric by using multi-criteria decision making process. *Journal of the Textile Institute*. 101. 304-309.
- Matawale, C.R. dan Mahapatra S.D.S.S. (2016). Supplier Selection in Agile Supply Chain: Application Potential of FMLMCDM Approach in Comparison with Fuzzy-TOPSIS and Fuzzy-MOORA. *Benchmarking: An International Journal*. 23 Iss 7 pp.

- Masri. (2016). Disain Mitigasi Risiko Rantai Pasok UMKM Produk Pakaian Kota Bandung dengan Pendekatan Supply Chain Risk Management(Thesis). Tersedia dari Thesis(S2) Unpas. (<http://repository.unpas.ac.id/id/eprint/3213>)
- Mavi, R.K., Goh, M. dan Mavi, N.K. (2016). Supplier selection with Shannon entropy and fuzzy TOPSIS in the context of supply chain risk management. *Procedia-Social and Behavioral Sciences.* 235. 216–225.
- McIntosh, C. (2013). Cambridge Advanced Learner's Dictionary 4th Edition. Cambridge: Cambridge University Press.
- Min, H. dan Zhou, G. (2002). Supply chain modeling: Past, present, and future. *International Journal of Computers and Industrial Engineering.*43. 231-249.
- Mitra, A., Majumdar, A., Ghosh, A., Majumdar, P. K. dan Bannerjee, D. (2015). Selection of handloom fabrics for summer clothing using multi-criteria decision making techniques. *Journal of Natural Fibers.* 12. 61–71.
- Mohammed, A. (2019). Towards a sustainable assessment of suppliers: an integrated fuzzy TOPSIS-possibilistic multi-objective approach. *Annals of Operations Research.*
- Mukherjee, K. (2017). Modeling and Optimization of Traditional Supplier Selection. *Supplier Selection, Studies in Systems, Decision and Control.* 88. 31-58.
- Nakiboglu, G. dan Bulgurcu, B. (2020). Supplier selection in a Turkish textile company by using intuitionistic fuzzy decision-making. The Journal of The Textile Institute. DOI: 10.1080/00405000.2020.1747675.
- Navarro, N., Falferde, P.D.F., Quesada, H.J., dan Madrigal-Sanchez, J. (2020). Wood Fiber Supplier Selection. *BioResources.* 15 (1). 1959-1957.
- Nazam, M., Xu, J., Tao, Z., Ahmad, J., dan Hashim, M. (2015). A fuzzy AHP-TOPSIS framework for the risk assessment of green supply chain implementation in the textile industry. *International Journal of Supply and Operations Management.* 2 (1). 548-568.

- Ngai, E.W.T., Peng, S., Alexander, P, dan Moon, K.K. (2014). Decision support and intelligent systems in the textile and apparel supply chain: An academic review of research articles. *Expert Systems with Applications*. 41(1). 81-91.
- Novitaningrum, B.D. (2014) Akuntabilitas dan Transparansi Pengadaan Barang dan Jasa Pemerintah Melalui Electronic Procurement (Best Practice Di Pemerintah Kota Surabaya). Skripsi Thesis. *Universitas Airlangga*. Diakses dari <http://repository.unair.ac.id/15891/>
- Onut, S., Kara, S.S. dan Isik, E. (2009). Long Term Supplier Selection Using a Combined Fuzzy MCDM Approach: A Case. *Expert Systems with Applications*. 36. pp. 3887-3895, 2009.
- Özbek, A. (2005). Structure export and future of Turkish apparel industry in terms of sample firms (Unpublished master's thesis). *Marmara University Graduate School of Natural and Applied Sciences*, İstanbul.
- Özbek, A. (2009). Review Of Future Export Performance Based On Sample Product (Denim Pants) in The Turkish Clothing Industry (Unpublished PhD Thesis). *Marmara University Graduate School of Natural and Applied Sciences*, İstanbul.
- Özbek, A. (2018). Turkish Ready-Made Trade Analysis Based on Sub-Sectors. *International Journal of Humanities and Education*. 4(7). 161-183.
- Özbek, A. dan Yıldız, A. (2020). Digital Supplier Selection for a Garment Business Using Interval Type-2 Fuzzy TOPSIS. *Tekstil ve Konfeksiyon*. 30 (!). 61-72.
- Phillips, J.A. (2002). Application of Statistics in Educational Research. *Statistics Education Research Journal*. 1. Diakses dari <http://fehps.une.edu.au/serj>.
- Polancik, G. (2009). Empirical Research Method Poster. Jakarta.
- Pramanik, D., Haldar, A., Mondal, A.C., Kumar, S., Naskar, dan Ray, A. (2016). Resilient supplier selection using AHP-TOPSIS-QFD under a fuzzy environment. *International Journal of Management Science and Engineering Management*.
- Pudjawani, I.Y. (2005). Supply Chain Management. Surabaya: Guna Widya.

- Pujawan, I.N. dan Erawan, M. (2010). Supply Chain Management. Edisi 2. Surabaya: Guna Widya.
- Ramli, S., (2010). Sistem Manajemen Keselamatan & Kesehatan Kerja OHSAS 18001. Jakarta: Dian Rakyat.
- Robbins, S.P. (2003). Perilaku Organisasi Diterjemahkan: Molan. Jakarta: PT Indeks.
- Rouyendegh, B.D. dan Saputro, T.E. (2014). Supplier selection using integrated fuzzy TOPSIS and MCGP: a case study. *Procedia - Social and Behavioral Sciences*. 116. 3957–3970.
- Saaty, T.L. (1993). *Pengambilan Keputusan bagi Para Pemimpin*. Jakarta Pusat: Pustaka Binaman Pressindo.
- Saaty, T.L. dan Luis G.V. (1994). The Analytical Hierarchy Process (Vol. VII : "Decision Making in Economic, Political, Social, Technological Environments, 1st Edition). Pittsburgh: RWS Publications.
- Sabran, B. (2012). Manajemen Pemasaran. Jakarta: Penerbit Erlangga.
- Said, A.I. (2006). Produktivitas dan efisiensi dengan Suply Chain Management. Jakarta: PPM.
- Santoso, R. (2013). Modul Manajemen Kredit. Bandung
- Shen, B. (2014). Sustainable fashion supply chain: Lessons from H&M. *Sustainability*. 6. 6236–6249.
- Singh, R.K., Kansara, S. dan Vishwakarma, N.K. (2018). Vendor rating system for an Indian start-up: a combined AHP & TOPSIS approach. *Measuring Business Excellence*.
- Sugiyono. (2013). Metode Penelitian Kuantitatif Kualitatif dan R & D Edisi 4. Bandung: Alfabeta.
- Suliyanto. (2005). Analisis Data dalam Aplikasi Pemasaran. Bogor: Ghalia Indonesia.
- Sumayang, L. (2003). Dasar-dasar Manajemen Produksi dan Operasi. Jakarta: Salemba Empat.
- Sunyoto, D. (2012). Dasar-dasar manajemen pemasaran. Cetakan Pertama. Yogyakarta : CAPS.

- Supranto. (2004). Analisis Multivariat Arti dan Interpretasi. Jakarta: Rineka Cipta.
- Sureeyatanapas, P., Sriwattananusart, K., Niyamosoth, T., Sessomboon, W., dan Arunyanart, S. (2018). Supplier selection towards uncertain and unavailable information: An extension of TOPSIS method. *Operations Research Perspectives*. 5. 69-79. Diakses dari (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).
- Suryanto. (1988). Metode Statistika Multivariat. Jakarta: Departemen Pendidikan dan Kebudayaan.
- Tjiptono, F. (2010). Strategi Pemasaran, Edisi 3. Yogyakarta: Andi Offset.
- Tjiptono, F. dan Diana, A. (2003). Total quality management. Yogyakarta: Andi.
- Turber, D. dan Altuntas, C. (2014). Sustainable supply chain management in the fast fashion industry: An analysis of corporate reports. *Eur. Manag. J.* 32. 837–849.
- Wang, B. dan Ha-Brookshire, J. (2018). Perceived usefulness and perceived ease of use of new technologies described by Chinese textile and apparel company owners and managers. *International Textile and Apparel Association (ITAA) Annual Conference Proceedings*. 60. 1-3.
- Weber, C., Benton, W. dan Current, J. (1991). Vendor Selection Criteria and Methods. *European of Journal of Operational Research*. 50(1). pp. 2-18, 1991.
- Wignjosoebroto, S. (2006). Pengantar Teknik dan Manajemen Industri.. Surabaya: Guna Widya.
- Wild, John J., Subramanyam, K.R., dan Halsey, R.F. (2004). Financial Statement Analysis. The McGraw-Hill Companies Inc., diterjemahkan oleh Yanivi S. Bachtiar dan S. Nurwahyu Harahap. Jakarta: Salemba Empat.
- Wiratmanto. (2014). Analisis Faktor dan Penerapannya dalam Mengidentifikasi Faktor-Faktor yang Mempengaruhi Kepuasan Konsumen Terhadap Penjualan Media Pembelajaran (S1 Thesis). Tersedia dari Lumbung Pustaka Universitas Negeri Yogyakarta. (<http://eprints.uny.ac.id/id/eprint/12575>).
- Xu, L.D., Xu, E.L. dan Li, L. (2018). Industry 4.0: state of the art and future trends. *International Journal of Production Research*. 56(8). 2941-2962.

- Yadavalli, V.S.S., Darbarib, J.D., Bhayanac, N., Jhac, P.C., dan Agarwalc, V. (2019). An integrated optimization model for selection of sustainable suppliers based on customers' expectations. *Operations Research Perspectives*. 6. 100113.
- Yayla, A.Y., Yildiz, A. dan Özbek, A. (2012). Fuzzy TOPSIS Method in Supplier Selection and Application in the Garment Industry. *FIBRES & TEXTILES in Eastern Europe* 2012. 20, 4(93). 20-23.
- Zeithaml, V.A. dan M.J. Bitner, D.D. Gremler. (2013). Services Marketing: Integrating Customer Focus Across the Firm 6 th ed. New York: Mc.Graw-Hill.
- Zhang, M. dan Li G.X. (2018). Combining TOPSIS and GRA for supplier selection problem with interval numbers. *J. Cent. South Univ.* 25. 1116–1128.