DAFTAR PUSTAKA

Achillas, C., Aidonis, D., Bochtis, D., & Folinas, D. (2019). *Green Supply Chain Management* (Vol. 6, Issue 11). Routledge.

Ali, Y., Saad, T. Bin, Sabir, M., Muhammad, N., Salman, A., & Zeb, K. (2019). Integration of green supply chain management practices in construction supply chain of CPEC. *Management of Environmental Quality: An International Journal*, *31*(1), 185–200. https://doi.org/10.1108/MEQ-12-2018-0211

Annas, M., Erhan, T. P., & Sulaeman, S. (2020). Reverse and Green Logistics Cost Simulation Using Analytical Hierarchy Process. *HOLISTICA – Journal of Business and Public Administration*, *11*(3), 46–58. https://doi.org/10.2478/hjbpa-2020-0031

Boddy, D. (2017). Management An Introduction. In *Events management* (7th ed.). Pearson. https://doi.org/10.1079/9781845936822.a

Bozarth, Cecil and Handfield, R. (2019). *Introduction to Operations and Supply Chain Management*. Pearson. https://doi.org/10.1109/IEMCE.2008.4618002

Certo, S. C., & Certo, S. T. (2016). *Modern Management: Concepts and Skills*.

Chang, K. H. (2015). A novel general risk assessment method using the soft TOPSIS approach. *Journal of Industrial and Production Engineering*, *32*(6), 408–421. https://doi.org/10.1080/21681015.2015.1070375

Daft, R. L. (2016). Management (12th ed.). In *Angewandte Chemie International Edition* (Vol. 6, Issue 11). Cengage Learning.

Dhoul, T. (2021, October 2). *What is Operations Management?* Topmba. https://www.topmba.com/mba-programs/what-operations-management

El Alaoui, M. (2021). Fuzzy TOPSIS. In *Fuzzy TOPSIS*. https://doi.org/10.1201/9781003168416

Emrouznejad, A., & Ho, W. (2018). *Fuzzy Analytic Hierarchy Process*.

Forbes. (2018, October 25). *Why And How Business Must Tackle Climate Change Now*. https://www.forbes.com/sites/simonmainwaring/2018/10/25/why-and-how-business-must-tackle-climate-change-now/?sh=7bfbd8ff4712

Ghauri, P., Grønhaug, K., & Strange, R. (2020). Research Methods in Business Studies. In *Research Methods in Business Studies* (5th ed.). Cambridge University Press. https://doi.org/10.1017/9781108762427

Hayes, A. (2021). *Operations Management (OM)*. Investopedia. https://www.investopedia.com/terms/o/operations-management.asp

Heizer, J., Render, B., & Munson, C. (2017). *Principles of Operations Management*. Pearson.

Indrawati, D., Lindu, M., & Denita, P. (2018). Potential of solid waste utilization as source of refuse derived fuel (RDF) energy (case study at temporary solid waste disposal site in West Jakarta). *IOP Conference Series: Earth and Environmental Science*, *106*(1). https://doi.org/10.1088/1755-1315/106/1/012103

Jones, G. R., & George, J. M. (2016). *Contemporary Mangement* (9th ed.). McGraw-Hill Education.

Kaehler, B., & Grundei, J. (2019). *The Concept of Management: In Search of a New Definition*. 3–26. https://doi.org/10.1007/978-3-319-94526-2_2

Kahraman, C., & Otay, İ. (2019). Fuzzy Multi-criteria Decision-Making Using Neutrosophic Sets. In *Fuzzy Multi-criteria Decision-Making Using Neutrosophic Sets* (Vol. 369). Springer. http://link.springer.com/10.1007/978-3-030-00045-5

Kemenperin. (2017, December 21). *Kemenperin Apresiasi 124 Perusahaan Berpredikat Industri Hijau*. Kementerian Perindustrian Republik Indonesia. https://kemenperin.go.id/artikel/18593/Kemenperin-Apresiasi-124 Perusahaan-Berpredikat-Industri-Hijau

Kemenperin. (2021, June 10). *Wujudkan Daya Saing Global, Kemenperin Akselerasi Penerapan Industri Hijau*. Kementerian Perindustrian Republik Indonesia. https://kemenperin.go.id/artikel/22572/Wujudkan-Daya-Saing-Global,-Kemenperin-Akselerasi-Penerapan-Industri-Hijau

Kinicki, A., & Williams, B. K. (2020). *Management - A Practical Introduction* (9th ed.). McGraw-Hill Education.

Kolinski, A., Dujak, D., & Golinska, P. (2020). *Integration of Information Flow for Greening Supply Chain Management*. Springer. http://dx.doi.org/10.1007/978-3-030-24355-5_16%0Ahttp://link.springer.com/10.1007/978-3-030-24355-5

Kumar, A., Sah, B., Singh, A. R., Deng, Y., He, X., Kumar, P., & Bansal, R. C. (2017). A review of multi criteria decision making (MCDM) towards sustainable renewable energy development. *Renewable and Sustainable*

Energy Reviews, *69*(June 2016), 596–609. https://doi.org/10.1016/j.rser.2016.11.191

Liu, H.-C. (2016). *FMEA Using Uncertainty Theories and MCDM Methods*. Springer. https://doi.org/10.1007/978-981-10-1466-6

Lysons, Kenneth; Farrington, B. (2016). *Procurement and Supply Chain Management*. Pearson.

Munier, N., Hontoria, E., & Jiménez-Sáez, F. (2019). *Strategic Approach in Multi-Criteria Decision Making* (Vol. 275). Springer.

Paksoy, T., & Weber, Gerhard-Wilhelm Huber, S. (2019). *Lean and Green Supply Chain Management*. Springer.

Peinado, J., Graeml, A. R., & Vianna, F. (2018). Operations management body of knowledge and its relevance to manufacturing and service organizations. *Revista de Gestão*, *25*(4), 373–389. https://doi.org/10.1108/rege-03-2018-0049

Robbins, S. P., & Coulter, M. (2016). *Management (13th) Edition* (13th ed.). Pearson.

Rupa, R. A., & Saif, A. N. M. (2021). Impact of Green Supply Chain Management (GSCM) on Business Performance and Environmental Sustainability: Case of a Developing Country. *Business Perspectives and Research*. https://doi.org/10.1177/2278533720983089

Saaty, T. L., & Vargas, L. G. (2012). *Models , Methods , Concepts & Applications of the Analytic Hierarchy Process* (2nd ed., Vol. 175). Springer.

Saunders, M. N. K., Lewis, P., & Thornhill, A. (2019). Research Methods for Business Students. In *Synthese* (8th ed., Vol. 195, Issue 5). Pearson. https://www.amazon.com/Research-Methods-for-Business-Students/dp/1292208783/ref=sr_1_2?dchild=1&qid=1614706531&refinements=p_27%3AAdrian+Thornhill+%2F+Philip+Lewis+%2F+Mark+N.+K.+Saunders&s=books&sr=1-2&text=Adrian+Thornhill+%2F+Philip+Lewis+%2F+Mark+N.+K

Schroeder, R., & Goldstein, S. M. (2016). *Operations Management in the Supply Chain: decisions and cases*. McGraw Hill Education. https://doi.org/10.4324/9780080561295-17

Sekaran, U., & Bougie, R. (2016). *Research Methods for Business* (8th ed.). Wiley. https://doi.org/10.1007/978-94-007-0753-5_102084

Torabizadeh, M., Yusof, N. M., Ma'aram, A., & Shaharoun, A. M. (2019). Identifying sustainable warehouse management system indicators and proposing new weighting method. *Journal of Cleaner Production*, *248*(xxxx), 119190. https://doi.org/10.1016/j.jclepro.2019.119190

Tramarico, C. L., Salomon, V. A. P., & Marins, F. A. S. (2016). Multi-criteria assessment of the benefits of a supply chain management training considering green issues. *Journal of Cleaner Production*, *142*, 249–256. https://doi.org/10.1016/j.jclepro.2016.05.112

Tribunnews. (2021, January 7). *Melalui Penerapan Industri Hijau, Kemenperin Dorong Daya Saing Industri*. Tribun Bisnis. https://www.tribunnews.com/bisnis/2021/01/07/melalui-penerapan-industri-hijau-kemenperin-dorong-daya-saing-industri

Williams, C. (2017). *MGMT 9 - Principles of Management*. Cengage Learning.