

DAFTAR PUSTAKA

- Autry, C. W. (2005). Formalization of *reverse logistics* programs: A strategy for managing liberalized returns. *Industrial Marketing Management*, 34(7 SPEC. ISS.), 749–757. <https://doi.org/10.1016/j.indmarman.2004.12.005>
- Boston, V., & New Delhi, M. (t.t.). *Hazardous Waste Management: An Introduction Second Edition Cliff VanGuilder Mercury Learning and inforMation*.
- Dairse. (2009). No TitleФормирование парадигмальной теории региональной экономики. *Экономика Региона, Kolisch 1996*, 49–56.
- Farida Pulansari, D. S. D. dan N. M. (2016). Disain Framework of *Reverse Logistics Maturity Level Menuju Kondisi Environmental Friendly, Green Product, Eco Efficiencydan Government Control & Policy Pada Klaster Industri Elektronika Konsumsi Tim. Disain Framework of Reverse Logistics Maturity Level Menuju Kondisi Environmental Friendly, Green Product, Eco Efficiencydan Government Control & Policy Pada Klaster Industri Elektronika Konsumsi, November*.
- Farizqi, W. T., Ciptomulyono, U., & Rusdiansyah, A. (2011). Pengembangan Model *Reverse Logistics* Baterai Aki Bekas Menggunakan Pendekatan Goal Programming. *Jurnal Teknik Industri, March*.
- Ferguson, M., Guide, V. D. R., & Souza, G. C. (2006). Supply chain coordination for false failure returns. *Manufacturing and Service Operations Management*, 8(4), 376–393. <https://doi.org/10.1287/msom.1060.0112>
- Firmansyah, M. A., & Firmansyah, M. A. (2017). *PADA MATA KULIAH STATISTIKA. 10(2)*.
- Gargione, L. A. (1999). Using Quality Function Deployment (Qfd) in the Design Phase of an Apartment Construction Project. *7th Annual Conference of the International Group for Lean Construction*, 55, 357–368.
- Garzón-Agudelo, P. A., Palacios-Alvarado, W., & Medina-Delgado, B. (2021). Diagnosis of physical conditions for the implementation of a *reverse logistics* management model in a supply chain. *Journal of Physics:*

- Conference Series*, 1938(1), 0–7. <https://doi.org/10.1088/1742-6596/1938/1/012019>
- Gui, L., Muto, A., Chan, S. A., Breuer, C. K., & Niklason, L. E. (2009). Development of decellularized human umbilical arteries as small-diameter vascular grafts. *Tissue engineering. Part A*, 15(9), 2665–2676. <https://doi.org/10.1089/ten.tea.2008.0526>
- Gustika, R., Firta, W., Suci Mantaau, C., Fahrozi, M., & Kurnia Sandi, D. (2021). Journal of Social and Economics Research. *Jurnal Sosial dan Ekonomi*, 3(2)(1), 123–138.
- Hari, L., Brault, V., Kléber, M., Lee, H. Y., Ille, F., Leimeroth, R., Paratore, C., Suter, U., Kemler, R., & Sommer, L. (2002). Lineage-specific requirements of β -catenin in neural crest development. *Journal of Cell Biology*, 159(5), 867–880. <https://doi.org/10.1083/jcb.200209039>
- Kiddee, P., Naidu, R., & Wong, M. H. (2013). Electronic waste management approaches: An overview. *Waste Management*, 33(5), 1237–1250. <https://doi.org/10.1016/j.wasman.2013.01.006>
- Larsen, S. B. (2017). *How the reverse supply chain impacts the financial performance of original equipment manufacturers.*
- Management, P. (2020). *Product returns : a growing problem for business , society er at ion s a nd Pr u od cti on an a on l J ou nd Pr u od cti on ag.*
- Miao, H., Li, D. Q., Mukherjee, A., Guo, H., Petty, A., Cutter, J., Basilion, J. P., Sedor, J., Wu, J., Danielpour, D., Sloan, A. E., Cohen, M. L., & Wang, B. (2009). EphA2 Mediates Ligand-Dependent Inhibition and Ligand-Independent Promotion of Cell Migration and Invasion via a Reciprocal Regulatory Loop with Akt. *Cancer Cell*, 16(1), 9–20. <https://doi.org/10.1016/j.ccr.2009.04.009>
- Minner, S. (2001). Strategic safety stocks in *reverse logistics* supply chains. *International Journal of Production Economics*, 71(1–3), 417–428. [https://doi.org/10.1016/S0925-5273\(00\)00138-9](https://doi.org/10.1016/S0925-5273(00)00138-9)

- Mortini, A. V. (2017). *Teaching Reading Descriptive Text Through Jeopardy*. 2(1), 13–17.
- Nilson, A. (2020). Circular Economy Practice Applied to *Reverse Logistics* A Multiple Case Study from Fashion Retailers Perspective. *Journal of Cleaner Production*, 35(15), 1–88.
- Pakpahan, A. F., Prasetyo, A., Negara, E. S., Gurning, K., Situmorang, R. F. R., Tasnim, T., Sipayung, P. D., Sesilia, A. P., Rahayu, P. P., Purba, B., Chaerul, M., Yuniwati, I., Siagian, V., & Rantung, G. A. J. (2021). *Metodologi Penelitian Ilmiah*. Yayasan Kita Menulis.
- Pokharel, S., & Mutha, A. (2009). Perspectives in *reverse logistics*: A review. *Resources, Conservation and Recycling*, 53(4), 175–182. <https://doi.org/10.1016/j.resconrec.2008.11.006>
- Pulansari, F. (2017). Desain model sistem *reverse logistics* pada industri elektronika konsumsi. *Surabaya: Institut Teknologi Sepuluh November*, 189.
- Pulansari, F., Suparno, & Partiwi, S. G. (2018). House of *reverse logistics*: An approach to analyse the factors influencing company performance and customer complaint. *International Journal of Services and Operations Management*, 31(3), 349–369. <https://doi.org/10.1504/IJSOM.2018.095561>
- Rahardi, S. S. (2012). Standar Nasional Indonesia Design and Construction of Lead Acid Battery Life Cycle Tester According To Indonesian. *Widyariset*, 15(2), 447–454.
- Ramadhany, R., Hadiguna, R. A., Indrapriyatna, A. S., & Viarani, S. O. (2023). Pemodelan Biaya *Reverse Logistics* Pada Pengelolaan Kemasan Minyak Goreng. *INVENTORY: Industrial Vocational E-Journal On Agroindustry*, 4(1), 27. <https://doi.org/10.52759/inventory.v4i1.108>
- Rogers, J., Strohmeyer, R., Kovelowski, C. J., & Li, R. (2002). Microglia and inflammatory mechanisms in the clearance of amyloid β peptide. *Glia*, 40(2), 260–269. <https://doi.org/10.1002/glia.10153>

- Stock, J., Speh, T., & Shear, H. (2006). Managing product returns for competitive advantage. *MIT Sloan Management Review*, 48(1), 57–62.
- Sudarta. (2022). 濟無 No Title No Title No Title. 16(1), 1–23.
- Sugiyono, D. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan Tindakan*.
- Tanascescu M, Leitzmann MF, Rimm E, Willet W, Stampfer M, H. F. (2000). Exercise type and intensity in relation to coronary heart disease in men. *JAMA*. 2000; 288 (16): 1994-2000. *Jama*, 288(16), 1994–2000.
- Utami, R. P. (2023). Analisis Pengelolaan Limbah Padat Bahan Berbahaya Dan Beracun (B3) Di Rsud Gelumbang Tahun 2023. *Jurnal Kesehatan Bina Husada*, 15(03), 123–128. <https://doi.org/10.58231/jkbh.v15i03.222>
- Yalabik, B., Petruzzi, N. C., & Chhajed, D. (2005). An integrated product returns model with *logistics* and marketing coordination. *European Journal of Operational Research*, 161(1), 162–182. <https://doi.org/10.1016/j.ejor.2003.07.006>
- Zaloznova, Y., Kwilinski, A., & Trushkina, N. (2018). *Reverse Logistics* in a System of the Circular Economy: Theoretical Aspect. *Економічний Вісник Донбасу №, 4(54)*, 29–31.