

6 REFERENCES

- Akoi, S. et al., 2021. Elaborating the Characteristics that Affect Buyers in Online Shopping: The Case of Generation Z Girls in Kurdistan Region of Iraq. *Journal of Management and Marketing*.
- Andel, T. (1997). Reverse logistics: A second chance to profit. *Transportation & Distribution*, 38(7), 61.
- Autry, C. W., Daugherty, P. J. & Richey, R. G., 2001. The challenge of reverse logistics in catalog retailing. *International Journal of Physical Distribution & Logistics Management*, 31(1), pp. 26-37.
- Ayodeji, Y. & Rjoub, H., 2021. Investigation into waiting time, self-service technology, and customer loyalty: The mediating role of waiting time in satisfaction. *Human Factors and Ergonomics in Manufacturing and Service Industries*, 31(1), pp. 27-41.
- Berezan, O., Yoo, M. & Christodoulidou, N., 2016. The impact of communication channels on communication style and information quality for hotel loyalty programs. *Journal of Hospitality and Tourism Technology*, 7(1), pp. 16-36.
- Bielen, F. & Demoulin, N., 2007. Waiting time influences the satisfaction-loyalty relationship in services. *Managing Service Quality: An International Journal*, 17(2), pp. 174 - 193.
- Bodet, G. & Assollant, I. B., 2011. Consumer Loyalty in Sport Spectatorship Services: The Relationships with Consumer Satisfaction and Team Identification. *Psychology & Marketing*, 28(8), p. 781–802.
- Bowen, J. T. & Chen, S., 2001. The relationship between customer loyalty and customer satisfaction. *International Journal of Contemporary Hospitality Management*, 13(5), pp. 213-217.

- Daugherty, P. J., Myers, M. B., & Richey, R. G. (2002). Information support for reverse logistics: the influence of relationship commitment. *Journal of Business Logistics*, 23(1), 85.
- Daugherty, P. J., Richey, R. G., Genchev, S. E., & Chen, H. (2005). Reverse logistics: superior performance through focused resource commitments to information technology. *Transportation Research: Part E*, 41(2), 77.
- de Paula, I. C., de Campos, E. A. R., Pagani, R. N., Guarnieri, P., & Kaviani, M. A. (2019). Are collaboration and trust sources for innovation in reverse logistics? Insights from a systematic literature review. *Supply Chain Management*, 25(2), ISSN: 1359-8546.
- Dowlatshahi, S. (2000). Developing a Theory of Reverse Logistics. *Interfaces*, 30(3), 143-155.
- Eelen, J., Özturan, P. & Verlegh, P. W., 2017. The differential impact of brand loyalty on traditional and online word of mouth: The moderating roles of self-brand connection and the desire to help the brand. *International Journal of Research in Marketing*, 34(4), pp. 872-891.
- Fleischmann, M., Bloemhof-Ruwaard, J. M., Dikker, R., van der Laan, E., van Nunen, J. A. E. E., & van Wassenhove, L. N. (1997). Quantitative models for reverse logistics: A review. *European Journal of Operational Research*, 103(1), 1.
- Giuntini, R., & Andel, T. (1995b). Reverse logistics role models. *Transportation & Distribution*, 36(4), 97.
- Griffis, S. E., Rao, S., Goldsby, T. J. & Niranjana, T. T., 2012. The customer consequences of returns in online retailing: An empirical analysis. *Journal of Operations Management*, 30(4), pp. 282-294.
- Guide, J. V. D. R. (2000). Supply-Chain Management for Recoverable Manufacturing Systems. *Interfaces*, 30(3).

- Hänninen, N. & Karjaluoto, H., 2017. The effect of marketing communication on business relationship loyalty. *Marketing Intelligence & Planning*, 35(4).
- Hazen , B. T. et al., 2012. Consumer reactions to the adoption of green reverse logistics. *The International Review of Retail, Distribution and Consumer Research*, 22(4), pp. 417-434.
- Hellier, P. K., Geursen, G. M., Carr, R. A. & Rickard, J. A., 2003. Customer repurchase intention: A general structural equation model. *European Journal of Marketing*, 37(12), pp. 1762-1800.
- Heine, H., & Byrne, P. M. (1993). Reducing waste through reverse logistics. *Foundry Management & Technology*, 121(8), 28.
- Hsu, C.-C., Tan, K.-C., & Mohamad Zailani, S. H. (2016). Strategic orientations, sustainable supply chain initiatives, and reverse logistics: Empirical evidence from an emerging market. *International Journal of Operations & Production Management*, 36(1), [page numbers]. ISSN: 0144-3577.
- Ibrahim, R., 2018. Sharing delay information in service systems: a literature survey. *Queueing Systems*, Volume 89, p. 49–79.
- Jalil, E. E. A., 2019. *CUSTOMER SATISFACTION AND REVERSE LOGISTICS IN ECOMMERCE: THE CASE OF KLANG VALLEY*. Vietnam, s.n.
- Janse, B., Schuur, P. & Brito, M. P., 2010. A reverse logistics diagnostic tool: the case of the consumer electronics industry. *International Journal of Advanced Manufacturing Technol Synonym*, Volume 47, p. 495–513.
- Janse, B., Schuur, P. & Brito, M. P. d., 2010. A reverse logistics diagnostic tool: the case of the consumer electronics industry. *International Journal of Advanced Manufacturing Technology*, Volume 47, p. 495–513.
- Jayathilaka, M.D.R.K., & Pamerathna, A.H.S. (2020). ‘Rising on a Reverse Route’ – Can Reverse Logistics Influence Perceived Customer Value in Sri Lanka’s Mobile Phone

Industry. *Journal of Management and Tourism Research (JMTR)*, 03(01). Retrieved from UWU eRepository-Uva Wellassa University, Sri Lanka, View Item.

Jedd, M. (1999). Going forward with reverse logistics. *Inbound Logistics*, 19(8), 46-52.

Kau, A.-K. & Loh, E. W.-Y., 2006. The effects of service recovery on consumer satisfaction: a comparison between complainants and non-complainants. *Journal of Services Marketing*, 20(2), pp. 101 - 111.

Kaluarachchi, T., Sarathchandra, K., Wijewardhana, G., & Weerabahu, S. (2019). Impact of Business Process Reengineering of Reverse Logistics for Improving Supply Chain Performance: A Conceptual Framework from a Systematic Review of Literature. In *Proceedings of the International Conference on Industrial Engineering and Operations Management*. Bangkok, Thailand: IEOM Society International.

Kelley, S. W. & Davis, M., 2017. Antecedents to Customer Expectations for Service Recovery. *Journal of the Academy of Marketing Science*, 22(1).

Khan, M. T., 2013. Customers Loyalty: Concept & Definition (A Review). *International Journal of Information, Business and Management*, 5(3).

Khor, K. S., & Mohamed Udin, Z. (2013). Reverse logistics in Malaysia: Investigating the effect of green product design and resource commitment. *Resources, Conservation and Recycling*, 81, 71-80.

Kim, H., Yang, J. & Lee, K. D., 2011. Reverse Logistics Using a Multi-depot VRP Approach for Recycling End-of-Life Consumer Electronic Products in South Korea. *International Journal of Sustainable Transportation*, 5(5), pp. 289-318.

Krumwiede, D. W., & Sheu, C. (2002). A model for reverse logistics entry by third-party providers. *Omega*, 30(5), 325.

Kumar, P., Kalwani, M. U. & Dada, M., 1997. The Impact of Waiting Time Guarantees on Customers' Waiting Experiences. *Marketing Science*, 16(4), pp. 295-391.

- Kumar, V., Batista, L. & Maull, R., 2011. The Impact of Operations Performance on Customer Loyalty. *Service Science*, 3(2).
- Kuo, N.-T., Chang, K.-C., Cheng, Y.-S. & Lai, C.-H., 2012. How Service Quality Affects Customer Loyalty in the Travel Agency: The Effects of Customer Satisfaction, Service Recovery, and Perceived Value. *Asia Pacific Journal of Tourism Research*.
- Lau, K. H. & Wang, Y., 2009. Reverse logistics in the electronic industry of China: a case study. *Supply Chain Management: An International Journal*, 14(6), p. 447–465.
- Li, S. & Luo, X., 2016. Strategy Analysis of Reverse Logistics of Retail Enterprises Facing Green Marketing in the Pearl River Delta. *Management & Engineering*, June, pp. 193-200.
- Marisa, P. d. B., Simme, D. P. F., & Rommert, D. (2002). Reverse Logistics: a review of case studies. Econometric Institute Report.
- Meyer, H. (1999). Many happy returns. *Journal of Business Strategy*, 20(4), 27.
- Molina, A., Martín, V. J., Santos, J. & Aranda, E., 2009. Consumer service and loyalty in Spanish grocery store retailing: an empirical study. *International Journal of Consumer Studies*, 33(4), pp. 477-485.
- Mollenkopf, D. A., Rabinovich, E., Laseter, T. M., & Boyer, K. K. (2007). Managing Internet Product Returns: A Focus on Effective Service Operations. *Decision Sciences*, 38(2), 215.
- Mukhopadhyay, S. K. & Setaputra, R., 2007. A dynamic model for optimal design quality and return policies. *European Journal of Operational Research*, 180(3), pp. 1144-1154.
- Nanayakkara, P. R., Jayalath, M. M., Thibbotuwawa, A., & Perera, H. N. (2022). A circular reverse logistics framework for handling e-commerce returns. *Cleaner Logistics and Supply Chain*, 5, 100080.

Norek, C. D. (2002). Returns management making order out of chaos. *Supply Chain Management Review*, 6(3), 34.

Oghazi, P., Karlsson, S., Hellström, D. & Hjort, K., 2018. Online purchase return policy leniency and purchase decision: Mediating role of consumer trust. *Journal of Retailing and Consumer Services*, Volume 41, pp. 190 - 200.

Overby, L., Nick. (1992). *Supplying Hell: The Campaign for Atlanta*.

Parker, C., 2001. Customer satisfaction: contrasting academic and consumers' interpretations. *Marketing Intelligence & Planning*, 19(1), pp. 38-44.

PCMag.com, 2021. *www.PCMag.com*. [Online]

[Accessed 30 December 2022].

Piyachat, B. (2017). The Relationships Among Resources' Commitment Reverse Logistics Innovation Reverse Logistics Performance and Reverse Logistics Cost Savings: Manufacturing vs Service Industry. *Journal of Administrative and Business Studies*, 3(3), 122-135. Available at SSRN: <https://ssrn.com/abstract=3744842>

Rashid, M. H. A., Ahmad, F. S. & Othman, A. K., 2014. Does Service Recovery Affect Customer Satisfaction? A Study on Co-Created Retail Industry. *Procedia - Social and Behavioral Sciences*, Volume 130, p. 455 – 460.

Reichhart, A. & Holweg, M., 2007. Creating the customer-responsive supply chain: a reconciliation of concepts. *International Journal of Operations & Production Management*, 27(11), pp. 1144-1172.

Robertson, T. S., Hamilton, R. & Jap, S. D., 2020. Many (Un)happy Returns? The Changing Nature of Retail Product Returns and Future Research Directions. *Journal of Retailing*, 96(2), pp. 172-177.

Rogers, D. S., & Tibben-Lembke, R. S. (1999). *Going backwards: reverse logistics trends and practices*: University of Nevada, Reno, Center for Logistics Management.

Rogers, D. S. & Lembke, R. T., 2001. AN EXAMINATION OF REVERSE LOGISTICS PRACTICES. *JOURNAL OF BUSINESS LOGISTICS*, 22(2), pp. 129 - 148.

Rogers, D. S., & Tibben-Lembke, R. S. (2002). Differences between forward and reverse logistics in a retail environment. *Supply Chain Management: An International Journal*, 7(5), 271 - 282.

Salomann, H., Dous, M., Kolbe, L. & Brenner, W., 2005. Rejuvenating Customer Management:: How to Make Knowledge For, From and About Customers Work. *European Management Journal*, 23(4), pp. 392-403.

Sanni, S., Jovanoski, Z. & Sidhu, H., 2020. An economic order quantity model with reverse logistics program. *Operations Research Perspectives*, Volume 7.

TechTopia, 2013. *Consumer Electronics (CE)*. [Online]

Available at: <https://www.techopedia.com/definition/757/consumer-electronics-ce>

[Accessed 27 December 2022].

Thilakarathne, H. G. K. L. S., Wijayanayake, A. N., & Peter, S. (2022). Evaluating the Factors that Affect the Reverse Logistics Performance in Plastic Supply Chain. In *2022 International Research Conference on Smart Computing and Systems Engineering (SCSE)*. Colombo, Sri Lanka: IEEE. doi:10.1109/SCSE56529.2022.9905120

Trebilcock, B. (2001). Why are returns so tough? *Modern Materials Handling*, 56(11).

Vlachos, I. P. (2016). Reverse logistics capabilities and firm performance: the mediating role of business strategy. *International Journal of Logistics Research and Applications*, 19(5), 424-442. doi:10.1080/13675567.2015.1115471

Wang , Y., 2009. Research on decision-making on take-back models in reverse. *The Maritime Commons: Digital Repository of the World Maritime University*, 18 July.

Walden, J. (2005). Reverse logistics: Important or irritant? from http://www.honeycombconnect.com/Supply_Chain_Management/document_5567.ashx?pag=Supply_Chain_Management_home&datasource=427

Zeiger, A. (2003). Reverse logistics: the new priority? *Frontline Solutions*, 4(11), 20.

7 APPENDICES

7.1 Appendix 1: Tabulated Summary of Data (From Part 2)

Question	SD	D	N	A	SA
Q1	10%	15%	20%	40%	15%