

## REFERENCES

- Ahsan, K., & Azeem, A. (2010). Insights of apparel supply chain operations: a case study. *International Journal of Integrated Supply Management*, 5(4), 322.  
<https://doi.org/10.1504/ijism.2010.035759>
- Appelbaum, R. . R. P., & Gereffi, G. (1994). Power and profits in the apparel commodity chain. *Global Production: The Apparel Industry in the Pacific Rim*, (January), 42–64. Retrieved from  
[https://books.google.nl/books?id=5mHZoAEACAAJ&source=gbs\\_book\\_other\\_versions](https://books.google.nl/books?id=5mHZoAEACAAJ&source=gbs_book_other_versions)
- Armstrong, J. S. (2001). *Standards and Practices for Forecasting*.  
[https://doi.org/10.1007/978-0-306-47630-3\\_31](https://doi.org/10.1007/978-0-306-47630-3_31)
- Badenhorst, J. A., Maurer, C., & Brevis-Landsberg, T. (2013). Developing measures for the evaluation of information flow efficiency in supply chains. *Journal of Transport and Supply Chain Management*.  
<https://doi.org/10.4102/jtscm.v7i1.88>
- Bhardwaj, V., & Fairhurst, A. (2010). Fast fashion: Response to changes in the fashion industry. *International Review of Retail, Distribution and Consumer Research*. <https://doi.org/10.1080/09593960903498300>
- Dimitriadis, N. I., & Koh, S. C. L. (2005). Information flow and supply chain management in local production networks: The role of people and information systems. *Production Planning and Control*.  
<https://doi.org/10.1080/09537280500112397>
- Ding, J. H., Chen, P. S., & Lyu, J. (2011). Evolutionary strategy to apply information and communication technology: A case study in the apparel industry. *Production Planning and Control*, 22(3), 282–297.  
<https://doi.org/10.1080/09537287.2010.498606>
- Durugbo, C., Tiwari, A., & Alcock, J. R. (2013). Modelling information flow for organisations: A review of approaches and future challenges. *International Journal of Information Management*, 33(3), 597–610.

<https://doi.org/10.1016/j.ijinfomgt.2013.01.009>

Fonseka, A. ., Fonseka, D., Rupa, D., Gereffi, G., Memedovic, O., Humphrey, J., ... Pirolo, L. (2003). Supply Chain Management of Apparel Industry in Vietnam : problems & opportunities. *Ssrn*, 5(May 2014), 249–291.

<https://doi.org/10.13140/RG.2.2.27680.84489>

Gereffi, G., & Memedovic, O. (2003). *The Global Apparel Value Chain, Sectoral Studies*

*Series*. Retrieved from [http://www.unido.org/fileadmin/media/documents/pdf/Services\\_Modules/Apparel\\_Value\\_Chain.pdf](http://www.unido.org/fileadmin/media/documents/pdf/Services_Modules/Apparel_Value_Chain.pdf)

Gereffi, Gary. (1999). International trade and industrial upgrading in the apparel commodity chain. *Journal of International Economics*.

[https://doi.org/10.1016/S0022-1996\(98\)00075-0](https://doi.org/10.1016/S0022-1996(98)00075-0)

Goryachev, A. A., Goryachev, A. V., Monakhov, A. V., & Novakova, N. E. (2016).

Calculating Critical Path: Comparison of heuristic methods. *Proceedings of the 19th International Conference on Soft Computing and Measurements, SCM 2016*.

<https://doi.org/10.1109/SCM.2016.7519668>

Graham, R. . (2004). The New Project Management—Tools for an Age of Rapid Change, Complexity, and Other Business Realities. *International Journal of Project Management*.

[https://doi.org/10.1016/s0263-7863\(03\)00028-0](https://doi.org/10.1016/s0263-7863(03)00028-0)

Hilletofth, P., Ericsson, D., & Christopher, M. (2009). Demand chain management: A Swedish industrial case study. *Industrial Management and Data Systems*.

<https://doi.org/10.1108/02635570911002261>

Hoang Thuan, N., Anh Tri, T., Swann, D., & Hoa, N. H. (2019). Modelling Dynamic Information Flows: Extensions of LINQ with Norms. *NICS 2018 - Proceedings of 2018 5th NAFOSTED Conference on Information and Computer Science*,

(November), 138–143. <https://doi.org/10.1109/NICS.2018.8606889>

Howard, D. (2009a). A method of Project Evaluation and Review Technique (PERT) optimization by means of genetic programming. *2009 International Symposium on Bio-Inspired, Learning, and Intelligent Systems for Security, BLISS 2009*,

132–135. <https://doi.org/10.1109/BLISS.2009.12>

Howard, D. (2009b). A method of Project Evaluation and Review Technique (PERT) optimization by means of genetic programming. *2009 International Symposium on Bio-Inspired, Learning, and Intelligent Systems for Security, BLISS 2009*.

<https://doi.org/10.1109/BLISS.2009.12>

Hugos, M. (2018). Key Concepts of Supply Chain Management. In *Essentials of Supply Chain Management*. <https://doi.org/10.1002/9781119464495.ch1>

Jacobs, D. (2006). The promise of demand chain management in fashion. *Journal of Fashion Marketing and Management*.

<https://doi.org/10.1108/13612020610651141>

Jun-Jie, M., & Jian-Xun, Q. (2010). Study on critical path method with fixed time parameter in network planning technology. *Proceedings - 3rd International Symposium on Information Science and Engineering, ISISE 2010*.

<https://doi.org/10.1109/ISISE.2010.96>

Kamath, S., & Jadhvani, A. C. (2009). Demand Forecasting in Apparel Industry in UAE. *Ssrn*. <https://doi.org/10.2139/ssrn.1448391>

Kelegama, S. (2004). *Readymade Garment Industry in Sri Lanka*.

Kelley, J. E., & Walker, M. R. (1959). Critical-path planning and scheduling. *Proceedings of the Eastern Joint Computer Conference, IRE-AIEE-ACM 1959*.

<https://doi.org/10.1145/1460299.1460318>

Kincade, D. H., Regan, C., & Gibson, F. Y. (2007). Concurrent engineering for product development in mass customization for the apparel industry. *International Journal of Operations and Production Management*.

<https://doi.org/10.1108/01443570710750295>

Lee, M., & Oh, K. (2012). Buying office as a catalyst in global apparel sourcing: A case study in Korea. *Journal of Global Fashion Marketing*, 1(4), 250–256.

<https://doi.org/10.1080/20932685.2010.10593076>

Levy, F. L., Thompson, G. L., & Weist, J. D. (1963). The ABCs of the CRITICAL

PATH Method. *Harvard Business Review*, 41(5), 98–108. Retrieved from <http://liverpool.idm.oclc.org/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=bth&AN=6770388&site=eds-live&scope=site>

- Li, C. (2013). Controlling the bullwhip effect in a supply chain system with constrained information flows. *Applied Mathematical Modelling*. <https://doi.org/10.1016/j.apm.2012.04.020>
- Lima-Junior, F. R., & Carpinetti, L. C. R. (2017). Quantitative models for supply chain performance evaluation: A literature review. *Computers and Industrial Engineering*, 113, 333–346. <https://doi.org/10.1016/j.cie.2017.09.022>
- Mahidhar, V. (2005). Designing the Lean Enterprise Performance Measurement System. *Engineering*.
- Mahmood, S., & Kess, P. (2017). An Overview of Demand Management through Demand Supply Chain in Fashion Industry. *International Journal of Management Science and Business Administration*, 2(12), 7–19. <https://doi.org/10.18775/ijmsba.1849-5664-5419.2014.212.1001>
- Mandeville, G. K., & Roscoe, J. T. (1971). Fundamental Research Statistics for the Behavioral Sciences. *Journal of the American Statistical Association*. <https://doi.org/10.2307/2284880>
- Mason-Jones, R., & Towill, D. R. (2002). Time compression in the supply chain: information management is the vital ingredient. *Logistics Information Management*, 11(2), 93–104. <https://doi.org/10.1108/09576059810209964>
- Matinrad, N., Roghanian, E., & Rasi, Z. (2013). Supply chain network optimization: A review of classification, models, solution techniques and future research. *Uncertain Supply Chain Management*, 1(1), 1–24. <https://doi.org/10.5267/j.uscm.2013.05.003>
- Metters, R. (1997). Quantifying the bullwhip effect in supply chains. *Journal of Operations Management*, 15(2), 89–100. [https://doi.org/10.1016/S0272-6963\(96\)00098-8](https://doi.org/10.1016/S0272-6963(96)00098-8)

- Mundfrom, D. J., Shaw, D. G., & Ke, T. L. (2005). Minimum Sample Size Recommendations for Conducting Factor Analyses. *International Journal of Testing*. [https://doi.org/10.1207/s15327574ijt0502\\_4](https://doi.org/10.1207/s15327574ijt0502_4)
- Nagata, M. F., Manginelli, W. A., Lowe, J. S., & Trauner, T. J. (2018). Float and the Critical Path. In *Construction Delays*. <https://doi.org/10.1016/b978-0-12-811244-1.00002-1>
- Nayak, R., & Padhye, R. (2015). Garment Manufacturing Technology. In *Garment Manufacturing Technology*. <https://doi.org/10.1016/C2013-0-16494-X>
- Nenni, M. E., Giustiniano, L., & Pirolo, L. (2013). Demand forecasting in the fashion industry: A review. *International Journal of Engineering Business Management*, 5(SPL.ISSUE). <https://doi.org/10.5772/56840>
- P. Lewis, J. (2001). Project Planning, Scheduling, and Control - A Hands-on Guide to Bringing Projects In on Time and on Budget. In *New York*.
- Perera, D. (2016). *Industry Capability Report Tea*. 10.
- Rathinamoorthy, R., & Surjit, R. (2015). Apparel machinery and equipments. In *Apparel Machinery and Equipments*. <https://doi.org/10.1201/b18903>
- Saaty, T. L. (2002). Decision making with the Analytic Hierarchy Process. *Scientia Iranica*. <https://doi.org/10.1504/ijssci.2008.017590>
- Saaty, Thomas L. (1980). The Analytic Hierarchy Process. In *Decision Analysis*. <https://doi.org/10.3414/ME10-01-0028>
- Sahu, K., & Sahu, M. (2014). Cost & Time and Also Minimum Project Duration Using Alternative Method. In *International Review of Applied Engineering Research*.
- Schmidt, K., Babac, A., Pauer, F., Damm, K., & von der Schulenburg, J. M. (2016). Measuring patients' priorities using the Analytic Hierarchy Process in comparison with Best-Worst-Scaling and rating cards: methodological aspects and ranking tasks. *Health Economics Review*. <https://doi.org/10.1186/s13561-016-0130-6>

- Şen, A. (2008). The US fashion industry: A supply chain review. *International Journal of Production Economics*. <https://doi.org/10.1016/j.ijpe.2007.05.022>
- Shelton, R. K., & Wachter, K. (2005). Effects of global sourcing on textiles and apparel. *Journal of Fashion Marketing and Management*. <https://doi.org/10.1108/13612020510610444>
- Singh, J. (2007). The importance of information flow within the supply chain. *Logistics Information Management*, 9(4), 28–30. <https://doi.org/10.1108/09576059610123132>
- Singh, K. (2015). *IMPROVEMENT IN THE MERCHANDISING PROCESS*. 1–61.
- Stair, R., Reynolds, G., Kelly Jr, R., Rainer, E., Richard, E., Shelly, G., & Cashman, T. (2012). Principles of information systems. *System*.
- T Gnanavinthan, S A D Senanayake, T Mathiventhan, S. A., & Anusooya, S. (n.d.). *Application of Critical Path Method for Improving the Lead-time of Merchandising in Apparel Supply Chain*. 25–26.
- Thuan, N. H., Swann, D., Chiu, Y. Te, & Antunes, P. (2017). Understanding and modelling organisational information flows. *Proceedings of the 2017 IEEE 21st International Conference on Computer Supported Cooperative Work in Design, CSCWD 2017*, 85–90. <https://doi.org/10.1109/CSCWD.2017.8066675>
- Tibin, L., Yingjin, L., Yong, Z., & Xianglan, J. (2012). Research on information sharing values of supply chain management. *Kybernetes*, 41(9), 1185–1191. <https://doi.org/10.1108/03684921211275199>
- Tyrinopoulos, Y. (2004). A Complete Conceptual Model for the Integrated Management of the Transportation Work. *Journal of Public Transportation*. <https://doi.org/10.5038/2375-0901.7.4.6>
- Vanpoucke, E., Boyer, K. K., & Vereecke, A. (2009). Supply chain information flow strategies: An empirical taxonomy. *International Journal of Operations and Production Management*, 29(12), 1213–1241. <https://doi.org/10.1108/01443570911005974>

- Wu, F., Huberman, B. A., Adamic, L. A., & Tyler, J. R. (2004). Information flow in social groups. *Physica A: Statistical Mechanics and Its Applications*.  
<https://doi.org/10.1016/j.physa.2004.01.030>
- Yu, M. (2012). Analysis, design, and management of supply chain networks with applications to time-sensitive products. *ProQuest Dissertations and Theses*, 204. Retrieved from <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/1420148909?accountid=14888%5Cnhttp://webcat.warwick.ac.uk:4550/resserv??genre=dissertations+%26+theses&issn=&title=Analysis%2C+design%2C+and+management+of+supply+chain+networks+with+applicatio>
- Zhu, Z., & Heady, R. B. (1994). A Simplified Method of Evaluating PERT/CPM Network Parameters. *IEEE Transactions on Engineering Management*, 41(4), 426–430. <https://doi.org/10.1109/17.364568>
- Yin, L., & Zhu, B. (2010). Study on supply chain information systems performance evaluation based on fuzzy AHP. 2010 International Conference on Information, Networking and Automation (ICINA). doi: 10.1109/icina.2010.5636743
- Operations Research. (n.d.). Retrieved August 23, 2019, from <http://ecoursesonline.iasri.res.in/mod/resource/view.php?id=4973>.
- Wiest, J. and Levy, F. (1977). A management guide to Pert/CPM. Englewood Cliffs, New Jersey: Prentice-Hall.
- Agarwal, B., Dhall, S., & Tayal, S. Software project management.
- Senthilnathan, S. (2019). Network Analysis: Part 5 - Minimum Duration and Associated Cost. Retrieved 24 November 2019.