

REFERENCES

- Ahlam, S. A. (2021, May 26). *Apparel industry fears losing business due to delivery delays*. Daily Mirror. <https://www.dailymirror.lk/business-main/Apparel-industry-fears-losing-business-due-to-delivery-delays/245-212752>
- Al-Raggad, M. A. (2017). The impact of training on improving the quality of hotel services in the five-star hotels: A case study in the city of Amman, from the perspective of workers. *Global Journal of Management and Business Research: Administration and Management*, 17(1), 97-105.
- American Society for Quality. (n.d.a). *Quality assurance & quality control*. <https://asq.org/quality-resources/quality-assurance-vs-control>
- American Society for Quality. (n.d.b). *What are quality standards?* <https://asq.org/quality-resources/learn-about-standards>
- Andrews, D. C. (2023, October). Designing business communications in a disrupted workplace. *Business & Professional Communication Quarterly*, 1-16. <https://doi.org/10.1177/23294906231203370>
- Arlbjørn, J. S., & Freytag, P. V. (2013). Evidence of lean: A review of international peer-reviewed journal articles. *European Business Review*, 25(2), 174-205. <https://doi.org/10.1108/09555341311302675>
- Bair, S.-T., Huang, R. J., & Wang, K. C. (2012). Can vehicle maintenance records predict automobile accidents? *The Journal of Risk and Insurance*, 79(2), 567-584. <https://doi.org/10.1111/j.1539-6975.2011.01433.x>
- Barbu, I. (2013). Improving the quality yarns by automatisaion machines. *Annals of 'Constantin Brancusi' University of Targu-Jiu. Economy Series*(3), 179-182.
- Bashar, A., Hasin, A. A., & Jahangir, N. (2022). Linkage between TPM, people management and organizational performance. *Journal of Quality in Maintenance Engineering*, 28(2), 350-366. <https://doi.org/10.1108/JQME-11-2019-0105>
- Beckford, J. (2022). *Quality management: Reconsidered for the digital economy* (5th ed.). London, UK and New York, USA: Routledge .
- Biadacz, R. (2021). Quality cost management in the SMEs of Poland. *The TQM Journal*, 33(7), 1-38. <https://doi.org/10.1108/TQM-09-2019-0223>

- Bilanakos, C., Heywood, J. S., Sessions, J., & Theodoropoulos, N. (2018). Does demand for product quality increase worker training? *Journal of Economic Behavior and Organization*, 155, 159-177. <https://doi.org/10.1016/j.jebo.2018.08.018>
- Bosua, R., & Venkitachalam, K. (2015). Fostering knowledge transfer and learning in shift work environments. *Knowledge and Process Management*, 22(1), 22–33. <https://doi.org/10.1002/kpm.1456>
- Cannas, V. G., Pero, M., Pozzi, R., & Rossi, T. (2018). Complexity reduction and kaizen events to balance manual assembly lines: An application in the field. *International Journal of Production Research*, 56(3). <https://doi.org/10.1080/00207543.2018.1427898>
- Carmen, M. D., & Moya, C. (2007). Model for the selection of predictive maintenance techniques. *INFOR (INFOR: Information Systems and Operational Research)*, 45(2), 83-94. <https://doi.org/10.3138/infor.45.2.83>
- Cavinato, J. L. (2000). *Supply chain and transportation dictionary* (4th ed.). New York, USA: Kluwer Academic Publishers.
- Chandrasekera, D. E. (2023, March 12). *Brain drain shows misery in country, should be translated into dollars*. The Sunday Times. <https://www.sundaytimes.lk/230312/business-times/brain-drain-shows-misery-in-country-should-be-translated-into-dollars-514060.html>
- Cooke, F. L. (2002, March). Maintenance work, maintenance skills: The case of a major water company in the UK. *New Technology, Work & Employment*, 17(1), 46-60. <https://doi.org/10.1111/1468-005x.00093>
- Das, S., & Patnaik, A. (2015). Production planning in the apparel industry. In R. Nayak, & R. Padhye, *Garment manufacturing technology* (pp. 81-108). Woodhead Publishing. <https://doi.org/10.1016/C2013-0-16494-X>
- Deeba, A. (2023, January 31). *Sustainable fashion trends in 2023*. The Times of India. <https://timesofindia.indiatimes.com/blogs/voices/sustainable-fashion-trends-in-2023/>
- Deighton, M. G. (2016). *Facility Integrity Management*. Gulf Professional Publishing. <https://doi.org/10.1016/C2014-0-00795-2>

- DEMM. (2016). Incorrect maintenance and repair is primary cause of main engine damage. *Engineering & Manufacturing*, p. 27.
- Dharmasiri, A. (2019). *HRM for Managers* (2nd ed.). Colombo, Sri Lanka: The Postgraduate Institute of Management (PIM).
- Dharmasiri, A. (2022). *Grow-Developing Talent*. Prajna PIM Learning Portal. <https://prajna.pim.sjp.ac.lk/course/view.php?id=1017#section-4>
- Dotoli, M., Fay, A., Miśkiewicz, M., & Seatzu, C. (2019). An overview of current technologies and emerging trends in factory automation. *International Journal of Production Research*, 57(15-16), 5047-5067. <https://doi.org/10.1080/00207543.2018.1510558>
- Drury, C. G., Barnes, C. D., & Bryant, M. R. (2017). *Failure to follow written procedures*. Washington DC, USA: Federal Aviation Administration.
- Dutta, S., & Reddy, N. S. (2021). Adaptive and noncyclic preventive maintenance to augment production activities. *Journal of Quality in Maintenance Engineering*, 27(1), 92-106. <https://doi.org/10.1108/JQME-03-2018-0017>
- Elsahida, K., Fauzi, A. M., Sailah, I., & Siregar, I. Z. (2019). Sustainability of the use of natural dyes in the textile industry. *IOP Conference Series: Earth and Environmental Science*. Gothenburg, Sweden: IOP Publishing. <https://doi.10.1088/1755-1315/399/1/012065>
- Faisal, S., Tronci, A., Ali, M., Bashir, E., & Lin, L. (2019). Right-first-time dyeing: A design of experiments approach for the optimisation of dyeing-processes using hard water. *Pigment & Resin Technology*, 48(5), 449-455. <https://doi.org/10.1108/PRT-05-2019-0045>
- Farahani, R. Z., Asgari, N., & Van Wassenhove, L. N. (2022, March). Fast fashion, charities, and the circular economy: Challenges for operations management. *Production & Operations Management*, 31(3), 1089-1114. <https://doi.org/10.1111/poms.13596>
- Fleck, A. (2023, April 25). *The world's biggest exporters of clothes*. Statista. <https://www.statista.com/chart/29845/worlds-biggest-exporters-of-clothes/>

- Gaol, F. L., Deniansyah, M. F., & Matsuo, T. (2023, July 11). The measurement impact of ERP system implementation on the automotive industry business process efficiency. *International Journal of Business Information Systems*, 43(3), 429-442. <https://doi.org/10.1504/IJBIS.2023.132124>
- Gillies, A. C. (2015). Tools to support the development of a quality culture in a learning organisation. *The TQM Journal*, 27(4), 471-482. <http://dx.doi.org/10.1108/TQM-03-2015-0039>
- Golmakani, H. R., & Namazi, A. (2012). Multiple-route job shop scheduling with fixed periodic and age-dependent preventive maintenance to minimize makespan. *Journal of Quality in Maintenance Engineering*, 18(1), 60-78. <https://doi.org/10.1108/13552511211226193>
- Graisa, M., & Al-Habaibeh, A. (2011, May). An investigation into current production challenges facing the Libyan cement industry and the need for innovative total productive maintenance (TPM) strategy. 541-558. <https://doi.org/10.1108/17410381111126445>
- Gulvin, L. (2023, May 31). *Preventive maintenance vs. predictive maintenance*. IBM. <https://www.ibm.com/blog/predictive-vs-preventive-maintenance/>
- Haigney, S. (2022, May). A robust quality culture benefits all. *Pharmaceutical Technology*, 44-46.
- Hasegan, M. F., Nudurupati, S. S., & Childe, S. J. (2018). Predicting performance – a dynamic capability view. *International Journal of Operations & Production Management*, 38(11), 2192-2213. <https://doi.org/10.1108/IJOPM-10-2016-0601>
- Heath, M. L. (2016). *Quality control improvement in global apparel sourcing*. Cambridge, USA: Massachusetts Institute of Technology, Sloan School of Management. <http://hdl.handle.net/1721.1/104309>
- Hendry, L., Huang, Y., & Stevenson, M. (2013). Workload control: Successful implementation taking a contingency-based view of production planning and control. *International Journal of Operations & Production Management*, 33(1), 69-103. <https://doi.org/10.1108/01443571311288057>

- Herbig, P., & Milewicz, J. (1993). The relationship of reputation and credibility to brand success. *Journal of Consumer Marketing*, 10(3), 18-24. <https://doi.org/10.1108/EUM0000000002601>
- Hooi, L. W., & Leong, T. Y. (2017). Total productive maintenance and manufacturing performance improvement. *Journal of Quality in Maintenance Engineering*, 23(1), 2-21. <https://doi.org/10.1108/JQME-07-2015-0033>
- Hughes, M. Ü., Eckhardt, G., Kaigler-Walker, K., & Gilbert, Z. (2015). The discontinuous evolution of women's fashion in China. *Qualitative Market Research: An International Journal*, 18(4), 391-408. <https://doi.org/10.1108/QMR-07-2014-0061>
- IBM. (n.d.). *What is mean time to repair?* <https://www.ibm.com/topics/mttr>
- International Organization for Standardization. (n.d.). *ISO 9001 and related standards*. <https://www.iso.org/iso-9001-quality-management.html>
- Jaber, M. Y., & Guiffrida, A. L. (2008). Learning curves for imperfect production processes with reworks and process restoration interruptions. *European Journal of Operational Research*, 189(1), 93-104. <https://doi.org/10.1016/j.ejor.2007.05.024>
- Jain, S., Triantis, K. P., & Liu, S. (2011). Manufacturing performance measurement and target setting: A data envelopment analysis approach. *European Journal of Operational Research*, 214(3), 616-626. <https://doi.org/10.1016/j.ejor.2011.05.028>
- James, L., James, S. M., & Hesketh, I. (2021, December). Evaluating the effectiveness of the fatigue and shift working risk management strategy for UK home office police forces: A pilot study. *International Journal of Emergency Services*, 11(2), 292-299. <https://doi.org/10.1108/IJES-05-2021-0031>
- Jandali, D., & Sweis, R. (2018, March 12). Assessment of factors affecting maintenance management of hospital buildings in Jordan. *Journal of Quality in Maintenance Engineering*, 24(1), 37-60. <https://doi.org/10.1108/JQME-12-2016-0074>
- Jayasinghe, U. (2023, May 3). *Sri Lanka apparel exports to drop by \$1 billion in 2023, trade body says*. Reuters. <https://www.reuters.com/markets/asia/sri-lanka-apparel-exports-drop-by-1-bln-2023-trade-body-2023-05-03/#:~:text=Asian%20Markets->

- ,Sri%20Lanka%20apparel%20exports%20to%20drop%20by,in%202023%2C%20trade%20body%20says&text=COLOMBO%2C%20May%203%20(Reuters),cri
- Jayasundara, S. (2022a). *Enterprise systems*. Prajna PIM Learning Portal. <https://prajna.pim.sjp.ac.lk/mod/resource/view.php?id=31407>
- Jayasundara, S. (2022b). *Tactical and operational support systems*. Prajna PIM Learning Portal: <https://prajna.pim.sjp.ac.lk/mod/resource/view.php?id=30787>
- Julien, D., & Holmshaw, P. (2012). Six Sigma in a low volume and complex environment. *International Journal of Lean Six Sigma*, 3(1), 28-44. <https://doi.org/10.1108/20401461211223713>
- Kannan, R., Halim, H. A., Ramakrishnan, K., Ismail, S., & Wijaya, D. R. (2022). Machine learning approach for predicting production delays: A quarry company case study. *Journal of Big Data*, 9(94). <https://doi.org/10.1186/s40537-022-00644-w>
- Kaparathi, S., & Bumblauskas, D. (2020, February 19). Designing predictive maintenance systems using decision tree-based machine learning techniques. *International Journal of Quality & Reliability Management*, 37(4), 659-686. <https://doi.org/10.1108/IJQRM-04-2019-0131>
- Kareem, J. A., Saeed, K. F., & Faraj, O. M. (2019, April). Maintenance practices in poor uptime of operating equipment toward dynamic of business issues. *International Journal of Innovation and Technology Management*, 16(2). <https://doi.org/10.1142/S0219877019500172>
- Khasru, S. M. (2022, March 21). *Get these wrinkles out of the South Asian textile story*. The Hindu. <https://www.thehindu.com/opinion/op-ed/get-these-wrinkles-out-of-the-south-asian-textile-story/article65243893.ece>
- Kim, N., Chun, E., & Ko, E. (2017). Country of origin effects on brand image, brand evaluation, and purchase intention. 34(2), 254-271. <https://doi.org/10.1108/IMR-03-2015-0071>
- Kim, Y.-I., & Kim, H.-J. (2021). Rescheduling of unrelated parallel machines with job-dependent setup times under forecasted machine breakdown. *International Journal of Production Research*, 59(17), 5236-5258. <https://doi.org/10.1080/00207543.2020.1775910>

- Knecht, Z. (2021). Social communication crises in the company and their overcoming. *Journal of Decision Systems*, 29, 129-138. <https://doi.org/10.1080/12460125.2021.1875538>
- Knezevic, J. (2015). Improving quality of maintenance through Simplified Technical English. *Journal of Quality in Maintenance Engineering*, 21(3), 250-257. <https://doi.org/10.1108/JQME-06-2015-0024>
- Kumar, B., & Gupta, V. (2014, February). Industrial automation: A cost effective approach in developing countries. *ARNP Journal of Engineering and Applied Sciences*, 4(2), 73-79.
- Latif, M. A. (2021, June 10). Top management commitment and lean team members' prosocial voice behaviour. *International Journal of Lean Six Sigma*, 12(6), 1289-1309. <https://doi.org/10.1108/IJLSS-01-2020-0002>
- Lee, W. J., Wu, H., Yun, H., Kim, H., Jun, M. B. G., & Sutherland, J. W. (2019). Predictive maintenance of machine tool systems using artificial intelligence techniques applied to machine condition data. *26th CIRP Life Cycle Engineering (LCE) Conference*, (pp. 506-511). <https://doi.org/10.1016/j.procir.2018.12.019>
- Leitão, P., Rodrigues, N., Turrin, C., & Pagani, A. (2015, May 8). Multiagent system integrating process and quality control in a factory producing laundry washing machines. *IEEE Transactions on Industrial Informatics*, 879-886. <https://doi.org/10.1109/TII.2015.2431232>
- Lester, A. (2021). *Project management, planning and control*. Oxford, UK: Matthew Deans.
- Levitt, J. (2011). *Complete guide to preventive and predictive maintenance*. New York, USA: Industrial Press Inc.
- Lim, J. S., Foo, D. C., Ng, D. K., Aziz, R., & Tan, R. R. (2014). Graphical tools for production planning in small medium industries(SMIs) based on pinch analysis. *Journal of Manufacturing Systems*, 33(4), 639-646. <https://doi.org/10.1016/j.jmsy.2014.06.001>

- Liu, W.-H., Asio, S., & Cross, J. (2015). Understanding team mental models affecting Kaizen event success. *Team Performance Management*, 21(7/8), 1352-7592. <https://doi.org/10.1108/TPM-03-2015-0012>
- Manich, K. (2015, December). Developing, maintaining standard operating procedures: Part three. *Auto Body Repair Network*, 54(12), pp. 38-41.
- Márquez, A. C., & Herguedas, A. S. (2004). Learning about failure root causes through maintenance records analysis. *Journal of Quality in Maintenance Engineering*, 10(4), 254-262. <https://doi.org/10.1108/13552510410564873>
- Mazenod, A. (2014, March). Engaging employers in workplace training – Lessons from the English Train to Gain programme. *International Journal of Training and Development*, 18(1), 53-65. <https://doi.org/10.1111/ijtd.12020>
- Miranda, D., & Watts, R. (2022, December 14). *What is a RACI chart? How this project management tool can boost your productivity.* Forbes. <https://www.forbes.com/advisor/business/raci-chart/>
- Mohammad, A., Hamja, A., & Hasle, P. (2023, June 20). Reduction of changeover time through SMED with RACI integration in garment factories. *International Journal of Lean Six Sigma*. <https://doi.org/10.1108/IJLSS-10-2021-0176>
- Montoya-Torres, J. R. (2006, April 1). Manufacturing performance evaluation in wafer semiconductor factories. *International Journal of Productivity and Performance Management*, 55(3/4), 300-310. <https://doi.org/10.1108/17410400610653246>
- Nafianto, C., Puspitasari, W., & Saputra, M. (2019). Development of flexible production scheduling by applying Gantt charts in manufacturing module open source ERP (case study CV. XYZ). *2019 International Conference on Sustainable Engineering and Creative Computing (ICSECC)*, (pp. 182-185). Bandung, Indonesia. <https://doi.org/10.1109/ICSECC.2019.8907025>
- Ni, Y., Li, Y., Yao, J., & Li, J. (2014). Development of an integrated real time dispatching system. *Journal of Manufacturing Technology Management*, 25(7), 980-997. <https://doi.org/10.1108/JMTM-01-2012-0006>
- Nolen, J. L. (2023, December 13). *Standard operating procedure.* Britannica. <https://www.britannica.com/topic/standard-operating-procedure>

- Nowacki, K., & Pawlak, S. (2019, December). Inconsistencies in the production process resulting from the employment structure. *New Trends in Production Engineering*, 2(2), 205-213. <https://doi.org/10.2478/ntpe-2019-0085>
- Pacella, M., Semeraro, Q., & Anglani, A. (2004, November). Adaptive resonance theory-based neural algorithms for manufacturing process quality control. *International Journal of Production Research*, 42(21), 4581-4607. <https://doi.org/10.1080/00207540410001715706>
- Parvez, M. S., Rahman, M. I., Islam, T., & Ahmed, S. M. (2019). Quality optimization by evaluating physico-mechanical properties of industrial acid wash, cool dyeing and dip dyeing processes on knitted garment. *International Journal of Engineering and Advanced Technology (IJEAT)*, 9(1). <https://doi.org/10.35940/ijeat.A1130.109119>
- Perera, T. (2022). *Process design and selection*. Prajna PIM Learning Portal. <https://prajna.pim.sjp.ac.lk/mod/resource/view.php?id=32517>
- Powell, R. I., & Copping, A. G. (2016). Measuring fatigue-related impairment in the workplace. *Journal of Engineering, Design and Technology*, 14(3), 507-525. <https://doi.org/10.1108/JEDT-09-2014-0063>
- Professional Safety. (2019, April). NSC releases fatigue survey results. *Professional Safety*, 64(4), 13-14.
- Quintana, R., Leung, M. T., Villalobos, J. R., & Graul, M. (2009). Corrective maintenance through dynamic work allocation and pre-emption: Case study and application. *International Journal of Production Research*, 47(13), 3539-3557. <https://doi.org/10.1080/00207540701824225>
- Regan, H. (2020, September 28). *Asian rivers are turning black. And our colorful closets are to blame*. CNN. <https://edition.cnn.com/style/article/dyeing-pollution-fashion-intl-hnk-dst-sept/index.html>
- Ruliati, L. P., Adiputra, N., Sutjana, I. D., & Sutajaya, I. M. (2015). The ergonomics improvement on work conditions reducing fatigue and musculoskeletal disorders of rice milling workers in J village. *Proceedings of the Joint International Conference on Electric Vehicular Technology and Industrial, Mechanical, Electrical and*

- Chemical Engineering (ICEVT & IMECE)*, (pp. 124-127). Surakarta, Indonesia.
<https://doi.org/10.1109/ICEVTIMECE.2015.7496675>
- Sadeghniaat-Haghighi, K., & Yazdi, Z. (2015). Fatigue management in the workplace. *Industrial Psychiatry Journal*, 24(1), 12-17. <https://doi.org/10.4103/0972-6748.160915>
- Sáenz-Royo, C., & Salas-Fumás, V. (2014, October). Long- and short-term efficiency in an automobile factory: An econometric case study. *International Journal of Production Economics*, 156, 98-107. <https://doi.org/10.1016/j.ijpe.2014.05.018>
- Salas, E., Tannenbaum, S. I., Kraiger, K., & Smith-Jentsch, K. A. (2012, June). The science of training and development in organizations: What matters in practice. *Psychological Science in the Public Interest*, 13(2), 74-101. <https://doi.org/10.2307/23484697>
- Sarkar, A., Mukhopadhyay, A. R., & Ghosh, S. K. (2014, July 29). An outline of the “control hphase” for implementing Lean Six Sigma. *International Journal of Lean Six Sigma*, 5(3), 230-252. <https://doi.org/10.1108/IJLSS-08-2013-0044>
- Schäfer, R., Chankov, S., & Bendul, J. (2016). What is really “on-time”? A comparison of due date performance indicators in production. *Procedia CIRP*, 52, 124-129. <https://doi.org/10.1016/j.procir.2016.07.017>
- Selcuk, S. (2016, January 5). Predictive maintenance, its implementation and latest trends. *Journal of Engineering Manufacture*, 231(9). <https://doi.org/10.1177/0954405415601640>
- Shanmugam, A., & Robert, T. P. (2015). Human factors engineering in aircraft maintenance: A review. *Journal of Quality in Maintenance Engineering*, 21(4), 478-505. <https://doi.org/10.1108/JQME-05-2013-0030>
- Shatat, A. S., & Udin, Z. M. (2012). The relationship between ERP system and supply chain management performance in Malaysian manufacturing companies. *Journal of Enterprise Information Management*, 25(6), 576-604. <https://doi.org/10.1108/17410391211272847>

- Sheikhalishahi, M., Pintelon, L., & Azadeh, A. (2016). Human factors in maintenance: A review. *Journal of Quality in Maintenance Engineering*, 22(3), 218-237. <https://doi.org/10.1108/JQME-12-2015-0064>
- Shibuya, M., & Chen, X. (2021). Production planning and management using Gantt charts. *Journal of Mechanics Engineering and Automation*, 11, 68-76. <https://doi.org/10.17265/2159-5275/2021.03.002>
- Shweta, Bottorff, C., & Watts, R. (2022, December 29). *What is a Gantt chart? The ultimate guide*. Forbes. <https://www.forbes.com/advisor/business/software/what-is-a-gantt-chart/>
- Singh, A., Adachi, S., & Inouye, M. (2011, July 8). Quality control analysis of downtime and time to repair for water supply pipes. *Built Environment Project and Asset Management*, 1(1), 75-90. <https://doi.org/10.1108/20441241111143795>
- Singh, A., Syal, M., Grady, S. C., & Korkmaz, S. (2010, September). Effects of green buildings on employee health and productivity. *American Journal of Public Health*, 100(9), 1665-1668. <https://doi.org/10.2105/AJPH.2009.180687>
- Sivagananathan, A. (2023). *Gantt chart*. Prajna PIM Learning Portal. <https://prajna.pim.sjp.ac.lk/course/view.php?id=1022>
- Skelly, C. L., Cassagnol, M., & Munakomi, S. (2023, August 13). *Adverse events*. National Library of Medicine, USA. <https://www.ncbi.nlm.nih.gov/books/NBK558963/#:~:text=%5B1%5D%20An%20AE%20is%20a,a%20result%20of%20that%20treatment.>
- Smith, P. (2023, July 14). *Global apparel market - statistics & facts*. Statista. <https://www.statista.com/topics/5091/apparel-market-worldwide/#topicOverview>
- Soares, J. C., Sousa, S., & Tereso, A. (2020). Industry practices on the rework of defective products: Survey results. *The TQM Journal*, 32(6), 1177-1196. <https://doi.org/10.1108/TQM-06-2019-0162>
- Tarakci, H. (2016). Two types of learning effects on maintenance activities. *International Journal of Production Research*, 54(6), 1721-1734. <http://dx.doi.org/10.1080/00207543.2015.1055847>

- The Economic Times. (n.d.). *What is 'Kaizen'*.
<https://economictimes.indiatimes.com/definition/kaizen>
- Ullah, M., & Kang, C. W. (2014). Effect of rework, rejects and inspection on lot size with work-in-process inventory. *International Journal of Production Research*, 52(8), 2448-2460. <https://doi.org/10.1080/00207543.2013.873554>
- United States Environmental Protection Agency. (2023, January 10). *Sustainable manufacturing*. <https://www.epa.gov/sustainability/sustainable-manufacturing>
- Veldman, J., & Gaalman, G. (2014, March). A model of strategic product quality and process improvement incentives. *International Journal of Production Economics*, 149, 202-210. <https://doi.org/10.1016/j.ijpe.2013.03.002>
- Vieira, M., Moniz, S., Gonçalves, B. S., Pinto-Varela, T., Barbosa-Póvoa, A. P., & Neto, P. (2022, May). A two-level optimisation-simulation method for production planning and scheduling: The industrial case of a human–robot collaborative assembly line. *International Journal of Production Research*, 60(9), 2942-2962. <https://doi.org/10.1080/00207543.2021.1906461>
- Vo, B., Kongar, E., & Barraza, M. F. (2019). Kaizen event approach: A case study in the packaging industry. *International Journal of Productivity and Performance Management*, 68(7), 1343-1372. <https://doi.org/10.1108/IJPPM-07-2018-0282>
- Walsh, K., & Antony, J. (2007). Quality costs and electronic adverse incident recording and reporting system. *International Journal of Health Care Quality Assurance*, 20(4), 307-319. <https://doi.org/10.1108/09526860710754370>
- Walsh, K., Burns, C., & Antony, J. (2010, October 5). Electronic adverse incident reporting in hospitals. *Leadership in Health Services*, 23(4), 292-303. <https://doi.org/10.1108/17511871011079047>
- Wang, J., Li, C., Han, S., Sarkar, S., & Zhou, X. (2017). Predictive maintenance based on event-log analysis: A case study. *IBM Journal of Research and Development*, 61(1), 11:121-11:132. <https://doi.org/10.1147/JRD.2017.2648298>
- Wank, A., Adolph, S., Anokhin, O., Arndt, A., Anderl, R., & Metternich, J. (2016). Using a learning factory approach to transfer Industrie 4.0 approaches to small- and

- medium-sized enterprises. *6th CLF - 6th CIRP Conference on Learning Factories* (pp. 89-94). Elsevier. <https://doi.org/10.1016/j.procir.2016.05.068>
- Wijesinha, A. (2010, July 27). *The beginning of the end of cheap labour for Sri Lanka's manufacturing rivals?* Institute of Policy Studies. <https://www.ips.lk/talkingeconomics/2010/07/27/the-beginning-of-the-end-of-cheap-labour-for-sri-lankas-manufacturing-rivals/>
- Williamson, A., Lombardi, D. A., Folkard, S., Stutts, J., Courtney, T. K., & Connor, J. L. (2011). The link between fatigue and safety. *Accident Analysis and Prevention*, *43*, 498-515. <https://doi.org/10.1016/j.aap.2009.11.011>
- Wilson, J. M. (2018). Deconstructing the reinvention of operations management. *Journal of Management History*, *24*(2), 128-155. <https://doi.org/10.1108/JMH-06-2017-0028>
- Wilson, S., Galliers, J., & Fone, J. (2007). Cognitive artifacts in support of medical shift handover: An in use, in situ evaluation. *International Journal of Human-Computer Interaction*, *22*(1/2), 59-80. https://doi.org/10.1207/s15327590ijhc2201-02_4
- Zhao, L., & Jung, H.-B. (2018). Impact of founders' personality traits and firms' network relationships on Chinese apparel new venture performance. *International Journal of Entrepreneurial Behavior & Research*, *553-573*. <https://doi.org/10.1108/IJEBR-09-2016-0281>
- Zhou, W., & Huang, W. (2015, September). Two pricing mechanisms for a service provider when customers' delay costs are value-related. *Computers & Industrial Engineering*, *87*, 600-610. <https://doi.org/10.1016/j.cie.2015.06.011>