REFERENCES

Bendell, T. (2005) 'Structuring business process improvement methodologies', *Total Quality Management and Business Excellence*, 16(8–9), pp. 969–978.

Deniz, N. and Ozcelik, F. (2019) 'An extended review on disassembly line balancing with bibliometric & social network and future study realization analysis', *Journal of Cleaner Production*. Elsevier B.V., 225, pp. 697–715.

Freivalds, A. and Niebel, B. W. (no date) Niebel's Methods, Standards,.

Groover, M. P. (2002) 'Automation, Production Systems and Computer-Integrated Manufacturing', *Cytometry*, pp. 1–5.

Hall, G. M. (2010) 'Time and motion study', *Journal of the Institution of Production* Engineers, 16(11), p. 595.

Ingaldi, M. and Jagusiak-Kocik, M. (2018) 'Lean Tool Used in the Automotive Industry', *Production Engineering Archives*, 4/3(May), pp. 7–10.

Lage Junior, M. and Godinho Filho, M. (2010) 'Variations of the kanban system: Literature review and classification', *International Journal of Production Economics*. Elsevier, 125(1), pp. 13–21.

Portrait, M. (2007) 'Flight- Catering Airlines Distributor Providers Suppliers'.

Rahman, N. A. A., Sharif, S. M. and Esa, M. M. (2014) 'Lean Manufacturing Case Study with Kanban System Implementation', *Procedia Economics and Finance*. Elsevier B.V., 7(Icebr), pp. 174–180.

Rand, G., Womack, J. and Jones, D. T. (2006) 'Lean Thinking-Banish Waste and Create Wealth in Your Corporation.', *The Journal of the Operational Research Society*, 48(11), p. 1148.

Rashid, O. A. (2013) 'Business Process Improvement Methodologies : An Overview', Business Process Improvement Methodologies : An Overview, pp. 45–53.

Ross et al. (2017) Solutions Manual: Fundamentals of Corporate Finance 8th edition, Corporate finance.

