

DAFTAR PUSTAKA

- Addo-Tenkorang, R., Helo, P.T., 2016. Big data applications in operations/supply-chain management: A literature review. *Computers & Industrial Engineering* 101, 528–543. <https://doi.org/10.1016/j.cie.2016.09.023>
- Ahmad, M., Ahmad, B., Harrison, R., Ferrer, B.R., Lastra, J.L.M., Meredith, J., Bindel, A., 2015. A knowledge-based approach for the selection of assembly equipment based on fuel cell component characteristics, in: *Annu. Conf. IEEE Industrial Electron. Soc., IECON. Institute of Electrical and Electronics Engineers Inc.*, pp. 1002–1007. <https://doi.org/10.1109/IECON.2015.7392230>
- Alda, S., Bilek, J., Cremers, A.B., Hartmann, D., 2006. Awareness and workflow based coordination of networked co-operations in structural design. *Journal of Information Technology in Construction (ITcon)* 11, 489–507.
- Alix, T., Zacharewicz, G., 2021. Smart Product Service System: Process Value Model in the Framework 3DCE, in: *Smart Product Service System: Process Value Model in the Framework 3DCE*. Springer Science and Business Media Deutschland GmbH, p. 505. https://doi.org/10.1007/978-3-030-85969-5_46
- Allen, G.J., 2022. ConcepturealizeTM: a new contribution to generate real-needs-focussed, user-centred, lean business models. *J. Innov. Entrepreneurship* 11. <https://doi.org/10.1186/s13731-022-00198-4>
- Anderson, D.M., 2020. *Design for manufacturability: how to use concurrent engineering to rapidly develop low-cost, high-quality products for lean production*, Second edition. ed. Routledge/Taylor & Francis Group, Boca Raton.
- Asadi, N., Schedin, J., Fundin, A., Jackson, M., 2014. Considering assembly requirement specifications in product development: Identification and approach, in: Chen F.F. (Ed.), *FAIM - Proc. Int. Conf. Flex. Autom. Intell. Manuf.: Capturing Compet. Advant. via Adv. Manuf. Enterp. Transform.* DEStech Publications Inc., pp. 969–976. <https://doi.org/10.14809/faim.2014.0969>
- Azeez, K.A., AL-tayar, H.S.N., 2021. The Role of Developed Concurrent Engineering on Enhancing a Competitive Capability for Manufacturing Firms. *WEB* 18, 322–338. <https://doi.org/10.14704/WEB/V18SI03/WEB18043>
- Blackhurst, J., Wu, T., O’Grady, P., 2005. PCDM: a decision support modeling methodology for supply chain, product and process design decisions. *J of Ops Management* 23, 325–343. <https://doi.org/10.1016/j.jom.2004.05.009>
- Bland, D.J., Osterwalder, A., 2019. *Testing business ideas: A field guide for rapid experimentation*. John Wiley & Sons.
- Bossert, O., 2016. A Two-Speed Architecture for the Digital Enterprise, in: El-Sheikh, E., Zimmermann, A., Jain, L.C. (Eds.), *Emerging Trends in the Evolution of Service-Oriented and Enterprise Architectures*, Intelligent

- Systems Reference Library. Springer International Publishing, Cham, pp. 139–150. https://doi.org/10.1007/978-3-319-40564-3_8
- Bozorg Haddad, O., Mirmomeni, M., Zarezadeh Mehrizi, M., Mariño, M.A., 2010. Finding the shortest path with honey-bee mating optimization algorithm in project management problems with constrained/unconstrained resources. *Comput Optim Appl* 47, 97–128. <https://doi.org/10.1007/s10589-008-9210-9>
- Brunner, M., Wolfartsberger, J., 2020. Virtual Reality enriched Business Model Canvas Building Blocks for enhancing Customer Retention. *Procedia Manufacturing* 42, 154–157. <https://doi.org/10.1016/j.promfg.2020.02.062>
- Carter, D.E., Baker, B.S., 1992. CE, concurrent engineering: the product development environment for the 1990s. Addison-Wesley Pub., Co, Reading, Mass.
- Chen, Y.T., Chiu, M.C., 2014. A value creation based business model for customized product service system design, in: Curran R., Xu W., Chou S.-Y., Cha J., Stjepandic J. (Eds.), *Adv. Transdiscipl. Eng.* IOS Press BV, pp. 54–63. <https://doi.org/10.3233/978-1-61499-440-4-54>
- Chengbin, W., Hongbin, W., Min, D., Yongyan, F., 2022. Lean Startup Approaches(LSAs): Convergence, Integration and Improvement. *Technological Forecasting and Social Change* 179, 121640. <https://doi.org/10.1016/j.techfore.2022.121640>
- Christensen, C.M., Bartman, T., Van Bever, D., 2018. The Hard Truth about Business Model Innovation, in: *When Innovation Moves at Digital Speed.* The MIT Press, pp. 139–164. <https://doi.org/10.7551/mitpress/11858.003.0014>
- Chuang, H.H.C., Chen, M.K., 2009. A system dynamics analysis of the interactions between multidimensional collaboration and collaborative product development cycle time. *IJSOM* 5, 637. <https://doi.org/10.1504/IJSOM.2009.025118>
- De Vos, H., Haaker, T., 2008. The STOF Method, in: Bouwman, H., De Vos, Henny, Haaker, Timber (Eds.), *Mobile Service Innovation and Business Models.* Springer Berlin Heidelberg, Berlin, Heidelberg, pp. 115–136. https://doi.org/10.1007/978-3-540-79238-3_5
- Devito, F., Copani, G., Natalicchio, A., Alami, A.H., Lavecchia, F., Olabi, A.-G., Dassisti, M., 2024. Business Models and Advanced Additive Manufacturing strategies for better sustainability. *Energy Nexus* 16, 100337. <https://doi.org/10.1016/j.nexus.2024.100337>
- Dominic, C., Olsmats, C., 2019. Four-dimensional concurrent engineering: an extended theoretical framework integrating packaging, in: *29th IAPRI Symposium on Packaging 2019, 11-14 June 2019, University of Twente, Enschede, The Netherlands.* IAPRI, pp. 48–48.
- Dzeng, R.-J., 2006. Identifying a Design Management Package to Support Concurrent Design in Building Wafer Fabrication Facilities. *J. Constr. Eng. Manage.* 132, 606–614. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2006\)132:6\(606\)](https://doi.org/10.1061/(ASCE)0733-9364(2006)132:6(606))

- Ellram, L.M., Tate, W.L., Carter, C.R., 2007. Product-process-supply chain: an integrative approach to three-dimensional concurrent engineering. *International Journal of Physical Distribution & Logistics Management*. <https://doi.org/10.1108/09600030710752523>
- Errasti, A. (Ed.), 2016. *Global Production Networks: Operations Design and Management*, Second Edition, 0 ed. CRC Press. <https://doi.org/10.1201/b13753>
- Fine, C.H., 1998. *Winning industry control in the age of temporary advantage*. Basic Books, New York, NY.
- Fine, C.H., Golany, B., Naseraldin, H., 2005. Modeling tradeoffs in three-dimensional concurrent engineering: a goal programming approach. *J of Ops Management* 23, 389–403. <https://doi.org/10.1016/j.jom.2004.09.005>
- Goldman, A., 1982. Short product life cycles: implications for the marketing activities of small high-technology companies*. *R & D Management* 12, 81–90. <https://doi.org/10.1111/j.1467-9310.1982.tb00487.x>
- Goodrich, M.T., Tamassia, R., Goldwasser, M.H., 2013. *Data structures and algorithms in Python*, 1st edition. ed. Wiley, Hoboken, N.J.
- Guan, H., Alix, T., Bourrieres, J.-P., 2019. An Integrated Design Framework for Virtual Enterprise-Based Customer-Oriented Product-Service Systems. *Procedia CIRP* 83, 198–203. <https://doi.org/10.1016/j.procir.2019.03.143>
- Gutwald, M.J., 1988. *Concurrent Product/Process Development: A Key to Competitiveness*. Presented at the 39th Annual Earthmoving Industry Conference, p. 880791. <https://doi.org/10.4271/880791>
- Häckel, B., Stirnweiss, D., 2020. Determining the Optimal Time to Launch an Emerging Innovation in a Market. *Int. J. Innov. Mgt.* 24, 2050055. <https://doi.org/10.1142/S1363919620500553>
- Hansen, P., Mladenović, N., 2005. Variable Neighborhood Search, in: Burke, E.K., Kendall, G. (Eds.), *Search Methodologies*. Springer US, Boston, MA, pp. 211–238. https://doi.org/10.1007/0-387-28356-0_8
- Hao, Q., Wang, S., Xue, Y., Shen, W., 2009. An interactive decision support method for multi-project schedule coordination, in: *CSCE 2009 Construction Specialty Conference*. pp. 27–30.
- Hegazy, T., Menesi, W., 2012. Enhancing the critical path segments scheduling technique for project control¹ This paper is one of a selection of papers in this Special Issue on Construction Engineering and Management. *Can. J. Civ. Eng.* 39, 968–977. <https://doi.org/10.1139/l2012-024>
- Hillier, F.S., Lieberman, G.J., 2001. *Introduction to operations research*, 7. ed. ed, McGraw-Hill series in industrial engineering and management science. McGraw-Hill, Boston.
- Hu, K., Acimovic, J., Erize, F., Thomas, D.J., Van Mieghem, J.A., 2019. Forecasting New Product Life Cycle Curves: Practical Approach and Empirical Analysis: Finalist–2017 *M&SOM Practice-Based Research Competition*. *M&SOM* 21, 66–85. <https://doi.org/10.1287/msom.2017.0691>
- Hwang, S.O., Üster, H., Savaskan-Ebert, R.C., 2023. Reverse channel selection for commercial product returns under time-to-market and product value

- considerations. *Ann Oper Res.* <https://doi.org/10.1007/s10479-023-05196-7>
- Ilhami, M.A., Subagyo, Masruroh, N.A., 2020. A mathematical model at the detailed design phase in the 3DCE new product development. *Computers & Industrial Engineering* 146, 106617. <https://doi.org/10.1016/j.cie.2020.106617>
- Ilhami, Muhammad Adha, Ilhami, M. A., Subagyo, Subagyo, Masruroh, Nur Aini, Masruroh, N. A., 2019. Bibliometric analysis of the term ‘Three-Dimensional Concurrent Engineering.’ null. <https://doi.org/10.1088/1757-899x/673/1/012077>
- Issar, G., Navon, L.R., 2016. *Operational Excellence: A Concise Guide to Basic Concepts and Their Application*, 1st ed. 2016. ed, Management for Professionals. Springer International Publishing : Imprint: Springer, Cham. <https://doi.org/10.1007/978-3-319-20699-8>
- Jin, Y., Campbell, R., Tang, J., Ji, H., Song, D., Liu, X., 2021. Designing and simulating a “mass selective customization-centralized manufacturing” business model for clothing enterprises using 3D printing. *RPJ* 27, 1664–1680. <https://doi.org/10.1108/RPJ-07-2020-0181>
- Kerzner, H., 2009. *Project management: a systems approach to planning, scheduling, and controlling*, 10th ed. ed. John Wiley & Sons, Hoboken, N.J.
- Kim, K., De La Garza, J.M., 2005. Evaluation of the Resource-Constrained Critical Path Method Algorithms. *J. Constr. Eng. Manage.* 131, 522–532. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2005\)131:5\(522\)](https://doi.org/10.1061/(ASCE)0733-9364(2005)131:5(522))
- Klein, N., Gnägi, M., Trautmann, N., 2024. Mixed-integer linear programming for project scheduling under various resource constraints. *European Journal of Operational Research* 319, 79–88. <https://doi.org/10.1016/j.ejor.2024.06.036>
- Kline, W., Hixson, C., Mason, T., Brackin, P., Bunch, R., Dee, K.C., Livesay, G., 2013. The Innovation Canvas - A Tool to Develop Integrated Product Designs and Business Models, in: 2013 ASEE Annual Conference & Exposition Proceedings. Presented at the 2013 ASEE Annual Conference & Exposition, ASEE Conferences, Atlanta, Georgia, p. 23.1218.1-23.1218.20. <https://doi.org/10.18260/1-2--22603>
- Koohestani, B., 2020. A graph representation for search-based approaches to graph layout problems. *IJCSE* 21, 429. <https://doi.org/10.1504/IJCSE.2020.106065>
- Laili, Y., Peng, C., Chen, Z., Ye, F., Zhang, L., 2022. Concurrent local search for process planning and scheduling in the industrial Internet-of-Things environment. *Journal of Industrial Information Integration* 28, 100364. <https://doi.org/10.1016/j.jii.2022.100364>
- Lee, S., Peña-Mora, F., Park, M., 2005. Dynamic Error and Change Management in Concurrent Design and Construction, in: *Construction Research Congress 2005*. Presented at the Construction Research Congress 2005, American Society of Civil Engineers, San Diego, California, United States, pp. 1–10. [https://doi.org/10.1061/40754\(183\)9](https://doi.org/10.1061/40754(183)9)

- Lemon, J.R., 1990. Concurrent Product/Process Development. Presented at the Earthmoving Industry Conference & Exposition, p. 900908. <https://doi.org/10.4271/900908>
- Lieberman, M.B., Montgomery, D.B., 1988. First-mover advantages. *Strat. Mgmt. J.* 9, 41–58. <https://doi.org/10.1002/smj.4250090706>
- Liu, Y., 2023. Routing battery-constrained delivery drones in a depot network: A business model and its optimization–simulation assessment. *Transportation Research Part C: Emerging Technologies* 152, 104147. <https://doi.org/10.1016/j.trc.2023.104147>
- Løbner, K., Goduscheit, R.C., 2022. A configurational approach to capabilities of business model innovation: Insights from a project-based firm. *Creat Innov Manage* 31, 722–739. <https://doi.org/10.1111/caim.12531>
- Meeß, H., Herzog, M., Alp, E., Kühlenkötter, B., 2023. Evolutionary algorithms for a simheuristic optimization of the product-service system design. *J Intell Manuf.* <https://doi.org/10.1007/s10845-023-02191-4>
- Nekoucian, R., Servranckx, T., Vanhoucke, M., 2023. Constructive heuristics for selecting and scheduling alternative subgraphs in resource-constrained projects. *Computers & Industrial Engineering* 182, 109399. <https://doi.org/10.1016/j.cie.2023.109399>
- Nelson, R.G., Azaron, A., Aref, S., 2016. The use of a GERT based method to model concurrent product development processes. *Eur J Oper Res* 250, 566–578. <https://doi.org/10.1016/j.ejor.2015.09.040>
- Neyman, J., 1992. On the Two Different Aspects of the Representative Method: the Method of Stratified Sampling and the Method of Purposive Selection, in: Kotz, S., Johnson, N.L. (Eds.), *Breakthroughs in Statistics*, Springer Series in Statistics. Springer New York, New York, NY, pp. 123–150. https://doi.org/10.1007/978-1-4612-4380-9_12
- Ni, M., Luh, P.B., Moser, B., 2008. An Optimization-Based Approach for Design Project Scheduling. *IEEE Trans. Automat. Sci. Eng.* 5, 394–406. <https://doi.org/10.1109/TASE.2008.916928>
- Niedermann, F., Radeschutz, S., Mitschang, B., 2010. Design-Time Process Optimization through Optimization Patterns and Process Model Matching, in: 2010 IEEE 12th Conference on Commerce and Enterprise Computing. Presented at the 2010 IEEE 12th Conference on Commerce and Enterprise Computing (CEC), IEEE, Shanghai, China, pp. 48–55. <https://doi.org/10.1109/CEC.2010.9>
- Nyvall, M., Zobel, T., Mark-Herbert, C., 2023. Use-oriented business model. *Corp Soc Responsibility Env* 30, 1314–1324. <https://doi.org/10.1002/csr.2421>
- Osterwalder, A., Pigneur, Y., 2010. *Business model generation: a handbook for visionaries, game changers, and challengers*. John Wiley & Sons, New Jersey.
- Pal, R., Torstensson, H., 2011. Aligning critical success factors to organizational design: A study of Swedish textile and clothing firms. *Business Process Management Journal*. <https://doi.org/10.1108/14637151111136351>
- Rao, R.V., 2013. Multiple Attribute Decision Making in the Manufacturing Environment, in: *Decision Making in Manufacturing Environment Using*

- Graph Theory and Fuzzy Multiple Attribute Decision Making Methods, Springer Series in Advanced Manufacturing. Springer London, London, pp. 1–5. https://doi.org/10.1007/978-1-4471-4375-8_1
- Reif, J.H., 1985. Depth-first search is inherently sequential. *Information Processing Letters* 20, 229–234. [https://doi.org/10.1016/0020-0190\(85\)90024-9](https://doi.org/10.1016/0020-0190(85)90024-9)
- Rosa, R.C., Gonçalves, M.C., Barbalho, S.C.M., 2025. Machine learning applied to forecasting the manufacturing time of new products prototypes and ETO products: An exploratory study. *International Journal of Production Economics* 287, 109688. <https://doi.org/10.1016/j.ijpe.2025.109688>
- Salah, M., Elbeltagi, E., Elsheikh, A., 2024. Optimization of construction site layout using BIM generative design. *International Journal of Construction Management* 24, 314–322. <https://doi.org/10.1080/15623599.2023.2222997>
- Salomone, T.A., 2019. What every engineer should know about concurrent engineering. Routledge.
- Schwarz, J.S., Legner, C., 2020. Business model tools at the boundary: exploring communities of practice and knowledge boundaries in business model innovation. *Electron Markets* 30, 421–445. <https://doi.org/10.1007/s12525-019-00379-2>
- Semenov, V., Morozov, S., Tarlapan, O., Zolotov, V., 2011. Concurrent Planning Using Semantics-driven Reconciliation, in: Frey, D.D., Fukuda, S., Rock, G. (Eds.), *Improving Complex Systems Today, Advanced Concurrent Engineering*. Springer London, London, pp. 191–198. https://doi.org/10.1007/978-0-85729-799-0_22
- Shastri, A., Nargundkar, A., Kulkarni, A.J., 2021. Introduction to Advanced Manufacturing Processes and Optimization Methodologies, in: *Socio-Inspired Optimization Methods for Advanced Manufacturing Processes*, Springer Series in Advanced Manufacturing. Springer Singapore, Singapore, pp. 1–17. https://doi.org/10.1007/978-981-15-7797-0_1
- Shidpour, H., Bernard, A., Shahrokhi, M., 2013. A Group Decision-making Method based on Intuitionistic Fuzzy Set in the Three Dimensional Concurrent Engineering Environment: A Multi-Objective Programming Approach☆. *Procedia CIRP*. <https://doi.org/10.1016/j.procir.2013.06.028>
- Shimasaki, C., 2020. Directing Your Technology Toward a Market Problem: What You Need to Know Before Using the Business Model Canvas?, in: *Biotechnology Entrepreneurship*. Elsevier, pp. 177–185. <https://doi.org/10.1016/B978-0-12-815585-1.00013-9>
- Sivakumar, E., Chawla, P., 2022. Decentralized Lean Business Model Canvas for Blockchain-Based Enterprises. *Journal of Computer Science* 18, 426–440. <https://doi.org/10.3844/jcssp.2022.426.440>
- Sjödin, D., Parida, V., Kohtamäki, M., 2023. Artificial intelligence enabling circular business model innovation in digital servitization: Conceptualizing dynamic capabilities, AI capacities, business models and effects. *Technological Forecasting and Social Change* 197, 122903. <https://doi.org/10.1016/j.techfore.2023.122903>

- Smith, P.G., Reinertsen, D.G., 1998. Developing products in half the time: new rules, new tools, Second edition. ed. John Wiley & Sons, Inc, New York Chichester Weinheim Brisbane Singapore Toronto.
- Sobek II, D.K., Ward, A.C., Liker, J.K., 1999. Toyota's principles of set-based concurrent engineering. MIT Sloan Management Review 40, 67.
- Sohlenius, G., 1992. Concurrent engineering. CIRP annals 41, 645–655.
- Srai, J.S., Harrington, T.S., Joglekar, N.R., Narayanan, S., 2025. Convergence of Product, Production, and Supply Chain Design Rules: Evidence From Pharmaceutical Pre-Competitive Collaboration Networks. J of Ops Management 71, 314–334. <https://doi.org/10.1002/joom.1352>
- Sunday, A.A., Omolayo, M.I., Samuel, A.U., Samuel, O.O., Abdulkareem, A., Moses, E.E., Olamma, U.I., 2021. The Role of Production Planning in Enhancing an Efficient Manufacturing System – An Overview. E3S Web Conf. 309, 01002. <https://doi.org/10.1051/e3sconf/202130901002>
- Syan, C.S., Menon, U., 2012. Concurrent Engineering: Concepts, implementation and practice. Springer Netherlands, Dordrecht.
- Teerasoponpong, S., Sopadang, A., 2021. A simulation-optimization approach for adaptive manufacturing capacity planning in small and medium-sized enterprises. Expert Systems with Applications 168, 114451. <https://doi.org/10.1016/j.eswa.2020.114451>
- Trapsilawati, F., Subagyo, Firmansyah, D.A., Masruroh, N.A., Dharma, I.G.B.B., Wibowo, B.S., 2022. Concurrent product-process-supply chain strategy formulation for small medium enterprises. Concurrent Engineering 1063293X2211183. <https://doi.org/10.1177/1063293X221118356>
- Ulrich, K., Eppinger, S., Yang, M., 2020. Product design and development. (international student edition).
- Van Der Beek, T., Souravlias, D., Van Essen, J.T., Pruyn, J., Aardal, K., 2024. Hybrid differential evolution algorithm for the resource constrained project scheduling problem with a flexible project structure and consumption and production of resources. European Journal of Operational Research 313, 92–111. <https://doi.org/10.1016/j.ejor.2023.07.043>
- van der Merwe, C., van Rensburg, A., Schutte, C.S.L., 2015. An engineering approach to an integrated value proposition design framework. South Afr. J. Ind. Eng. 26, 59–74. <https://doi.org/10.7166/26-1-998>
- Varl, M., Duhovnik, J., Tavcar, J., 2020. Customized product development supported by integrated information, in: Pokojski J., Gil M., Newnes L., Stjepandic J., Wognum N. (Eds.), Adv. Transdiscipl. Eng. IOS Press BV, pp. 544–553. <https://doi.org/10.3233/ATDE200115>
- Wang, C., 2022. Efficient customer segmentation in digital marketing using deep learning with swarm intelligence approach. Information Processing & Management 59, 103085. <https://doi.org/10.1016/j.ipm.2022.103085>
- Wang, C., Chen, M., Wang, Q., Fang, Y., 2023. The study of value network reconstruction and business model innovation driven by entrepreneurial orientation. Int Entrep Manag J 19, 2013–2036. <https://doi.org/10.1007/s11365-023-00869-y>

- Wilson, R.M., 1974. Concerning the number of mutually orthogonal latin squares. *Discrete Mathematics* 9, 181–198. [https://doi.org/10.1016/0012-365X\(74\)90148-4](https://doi.org/10.1016/0012-365X(74)90148-4)
- Yaghootkar, K., Gil, N., 2012. The effects of schedule-driven project management in multi-project environments. *International Journal of Project Management* 30, 127–140. <https://doi.org/10.1016/j.ijproman.2011.02.005>
- Yang, Q., Tian, P., 2023. New product development project management: Insights and research tendency from a bibliometric-based literature review. *Concurrent Engineering* 31, 65–79. <https://doi.org/10.1177/1063293X221144305>
- Yassine, A., Souweid, S., 2023. Time-to-Market and Product Performance Tradeoff Revisited. *IEEE Trans. Eng. Manage.* 70, 3244–3259. <https://doi.org/10.1109/TEM.2021.3081987>
- Zamanloo, K., Mansour, S., 2023. A multi-objective mathematical model for three-dimensional concurrent engineering with a sustainable approach: a case study in Iran. *Environ Dev Sustain* 26, 25945–25993. <https://doi.org/10.1007/s10668-023-03714-y>
- Zheng, J.-N., Chang, K.-H., Chien, C.-F., 2010. A simulation optimization-based framework for capacity planning under uncertainty, in: The 40th International Conference on Computers & Industrial Engineering. Presented at the Industrial Engineering (CIE-40), IEEE, Awaji City, Japan, pp. 1–6. <https://doi.org/10.1109/ICCIE.2010.5668415>
- Zidane, Y.J.-T., Rolstadås, A., Johansen, A., Ekambaram, A., Sriram, P.K., 2015. “The Fast and the Fantastic” Time-Cost Trade-Offs in New Product Development vs. Construction Projects, in: Umeda, S., Nakano, M., Mizuyama, H., Hibino, N., Kiritsis, D., Von Cieminski, G. (Eds.), *Advances in Production Management Systems: Innovative Production Management Towards Sustainable Growth*, IFIP Advances in Information and Communication Technology. Springer International Publishing, Cham, pp. 589–597. https://doi.org/10.1007/978-3-319-22756-6_72
- Žužek, T., Kušar, J., Rihar, L., Berlec, T., 2020. Agile-Concurrent hybrid: A framework for concurrent product development using Scrum. *Concurrent Engineering* 28, 255–264. <https://doi.org/10.1177/1063293X20958541>