

## REFERENCES

- Açıkgoz, A., & Günsel, A. (2011). The effects of organizational climate on team innovativeness. *Procedia-Social and Behavioral Sciences*, 24, 920-927. DOI: 10.1016/j.sbspro.2011.09.102
- Ackroyd, S. & Hughes, J. (1992). *Data collection in context* (2<sup>nd</sup> ed.). London: Longman
- Adhikari, R., & Yamamoto, Y. (2007). *The textile and clothing industry: adjusting to the post quota world*. In Industrial Development for the 21st Century: Sustainable Development Perspectives. New York, NY: United Nations Development Program (UNDP). Retrieved from <https://core.ac.uk/download/pdf/7059600.pdf>
- Afuah, A.N. (2003). *Innovation Management: Strategies, Implementation, and Profits*. (3<sup>rd</sup>ed) Oxford University Press
- Ahmad, H. I. (2013). *A Systematic Review of Selection and Management of a Project Team* (Master's Thesis). Retrieved from <http://urn.fi/urn:nbn:fi:uef-20130441>
- Ahmad, S.Z. (2010). *Entrepreneurship*. Open University Malaysia. Retrieved from <https://www.tankonyvtar.hu>
- Ahmed, P. K., & Shepherd, C. (2010). *Innovation Management: Context, Strategies, Systems, and Processes*. Harlow, UK: Pearson Prentice Hall.
- Alas, J. E. (2011). *Organizational decision making: the Fuzzy Front End* (Doctoral dissertation). Retrieved from <https://repositories.lib.utexas.edu/handle/2152/ETD-UT-2011-12-4593>
- Albar, F.M. (2013). *Investigation of Fast and Frugal Heuristics for New Product Project Selection* (Doctoral dissertation). Retrieved from <http://pdxscholar.library.pdx.edu>
- Albernathy, W.J. & Utterback, J. (1978). Patterns of industrial innovation. In: *Readings in the management of innovation*, Tushman M.L. and Moore W.L. (ed.), Harper Collins, New York, 97-108. Retrieved from <http://teaching.up.edu/>
- Aleixo, G.G. & Tenera, A.B (2009). New product development process on high-tech innovation life cycle, *International Journal of Social, Behavioral, Educational, Economic, Business and Industrial Engineering* Vol:3, No:10, 1988-1994. Retrieved from <http://www.waset.org/publications/8636>

- Allwood, J., Laursen, S., Malvido de Rodriguez, C. & Bocken, N. (2006). *Well Dressed? The present and future sustainability of clothing and textiles in the United Kingdom.* Technical report. Retrieved from <https://www.ifm.eng.cam.ac.uk/uploads/News/technical annex 201106.pdf>
- Almendra, R.A., & Christiaans, H. (2009). *Decision making in design: a comparative study*, in Chakrabarti, A. (Ed.): Research into Design: Supporting Multiple Facets of Product Development, Research Publishing, Singapore,.508–519. Retrieved from [http://home.fa.utl.pt/~almendra/decision-making\\_in\\_Design\\_paper.pdf](http://home.fa.utl.pt/~almendra/decision-making_in_Design_paper.pdf)
- Al-Saudi, M. A. (2012). The impact of organizational climate upon the innovative behavior at Jordanian Private Universities as perceived by employees: A field study. *International Business and Management*, 5(2), 14-27. DOI: 10.3968/j.ibm.1923842820120502.1025
- Ariyatum, B., Holland, R., Harrison, D., & Kazi, T. (2005). The future design direction of smart clothing development. *Journal of the Textile Institute*, 96(4), 199-210. DOI:10.1533/joti.2004.0071
- Ariyatum, B., & Holland, R. (2003). A strategic approach to new product development in smart clothing. In *Proceedings of the 6th Asian Design Conference* (Vol. 70). DOI:10.1.1.579.3644
- Ariyatum, B., & Holland, R. (2005). *A strategic approach to new product development in smart clothing.* Retrieved from <http://www.idemployee.id.tue.nl/g.w.m.rauteberg>
- ASPECS (n.d.) *The ASPECS meta model*. Retrieved from [http://www.aspecs.org/ASPECS\\_Metamodel](http://www.aspecs.org/ASPECS_Metamodel)
- Avella, J. R. (2016). Delphi panels: Research design, procedures, advantages, and challenges. *International Journal of Doctoral Studies*, 11, 305-321. Retrieved from <http://www.informingscience.org/Publications/>
- Awa, H.O. (2010). Democratizing the New Product Development Process: A New Dimension of Value Creation and Marketing Concept. *International Business Research* Vol. 3, No. 2., 49-59. Retrieved from <http://citeseerx.ist.psu.edu/>
- Ayağ, Z., & Özdem R. G. (2007). An analytic network process-based approach to concept evaluation in a new product development environment, *Journal of Engineering Design*, 18:3, 209-226, DOI: 10.1080/09544820600752740
- Azadegan, A., & Dooley, K. J. (2010). Supplier innovativeness, organizational learning styles and manufacturer performance: An empirical assessment.

*Journal of operations management*, 28(6), 488-505. DOI: 10.1016/j.jom.2010.02.001

Babbitt, B. A., & Nystrom, C. O. (1989). *Questionnaire construction manual*. Retrieved from <http://oai.dtic.mil/oai/>

Baer, S. (2017). *The 3 Types of Innovation: Product, Process, & Business Model*. Retrieved from <https://differential.com/insights/the3typesofinnovation/>

Bailey, P.M. (1998). *The Creative Apparel Design Process: A Personal Documentation and Proposed Conceptual Model*, (Master's Thesis), Department of Human Ecology, University of Alberta. Retrieved from [http://www.collectionscanada.gc.ca/obj/s4/f2/dsk2/tape17/PQDD\\_0003/MQ34296.pdf](http://www.collectionscanada.gc.ca/obj/s4/f2/dsk2/tape17/PQDD_0003/MQ34296.pdf)

Bakouros, Y. (2000). Technology evaluation. *Report produced for the EC funded project*. Retrieved from <https://www.researchgate.net/>.

Ban, L. (2020). Sustainable solutions for fashion design: Adjusting the Fashion Design Process for a More Sustainable Industry. *Arts and Design Studies*, Vol.81

Bandarian, R. (2007). Evaluation of commercial potential of a new technology at the early stage of development with fuzzy logic. *Journal of Technology Management & Innovation*, 2(4). Retrieved from <http://www.jotmi.org>

Barczak, G., & Kahn, K. B. (2010). Identifying new product development best practice. *Business Horizons* (2012) 55, 293—305. DOI: 10.1016/j.bushor.2012.01.006

Baregheh, A., Rowley, J., & Sambrook, S. (2009). Towards a multidisciplinary definition of Innovation. *Management Decision*, 47(8), 1323-1339. DOI: 10.1108/00251740910984578

Barrie, L. (2019). *Apparel industry challenges and opportunities*. Retrieved from [www.just-style.com/](http://www.just-style.com/).

Barrutia,J.M., Velez, A. & Echebarria, C. (2019). Openness and front end of innovation: does customer type matter? *Journal of Business & Industrial Marketing*, Vol. 34 No. 3, 536-549, Retrieved from <https://doi.org/10.1108/JBIM-06-2017-0134>

Belliveau, P., Griffin, A., & Somermeyer, S. (Eds.). (2004). *The PDMA tool book 1 for new product development*. John Wiley & Sons. Retrieved from <http://s3.amazonaws.com/academia.edu.documents/>

- Berger, C., & Piller, F. (2003). Customers as co-designers: The mi Adidas mass customization strategy. *IEE Manufacturing Engineer*, 82(4): 42–46. Retrieved from [https://www.researchgate.net/publication/3348197\\_Customers\\_as\\_Co-Designers](https://www.researchgate.net/publication/3348197_Customers_as_Co-Designers)
- Bertola, P. & Teunissen, J. (2018). Fashion 4.0. Innovating fashion industry through digital transformation. *Research Journal of Textile and Apparel*. Vol 22, Issue 4.
- Bessant, J. (2009). *Essential managers: Innovations*, D.K Publishing, New York
- Bhardwaj, V., & Fairhurst, A. (2010). Fast fashion: response to changes in the fashion industry. *The International Review of Retail, Distribution and Consumer Research*, 20(1), 165-173.DOI:10.1080/09593960903498300
- Bhattacherjee, A. (2012). *Social Science Research: Principles, Methods, and Practices* (2<sup>nd</sup> ed.). Textbooks Collection, University of South Florida. Retrieved from <https://scholarcommons.usf.edu/cgi/>
- Binz, H., & Reichle, M. (2005). Evaluation method to determine the success potential and the degree of innovation of technical product ideas and products. *International conference on engineering design, ICED 05*, Melbourne
- Blewitt, R. (2018). *4 innovative products that impressed the CES 2018 awards judges*. Retrieved from <https://www.neowin.net/news/4-innovative-products-that-impressed-the-ces-2018-awards-judges>
- BOI (2022). *Apparel overview*, Retrieved from <https://investsrilanka.com/apparel-new/>
- Braga, A., & Braga, V. (2013). Factors influencing innovation decision making in Portuguese firms. *International Journal of Innovation and Learning*, Vol. 14, Nos. 3/4. Retrieved from [http://recipp.ipp.pt/bitstream/10400.22/1865/1/ART\\_AlexandraBraga\\_2013.pdf](http://recipp.ipp.pt/bitstream/10400.22/1865/1/ART_AlexandraBraga_2013.pdf)
- Brandtner, P. (2017). *Design and evaluation of a process model for the early stages of product innovation*. (Doctoral dissertation). Retrieved from <https://core.ac.uk/download/pdf/147610196.pdf>
- Brax, S. (2005). A manufacturer becoming service provider – challenges and a paradox, *Managing Service Quality: An International Journal*, Vol. 15, Iss: 2.142-155.DOI 10.1108/09604520510585334
- Brem, A. & Voigt, K. I. (2009). Integration of market pull and technology push in the corporate front end and innovation management—Insights from the

- German software industry. *Technovation* 29 ,351-367. Retrieved from [http://findresearcher.sdu.dk/portal/files/102507452/Technovation\\_Br\\_Vo.pdf](http://findresearcher.sdu.dk/portal/files/102507452/Technovation_Br_Vo.pdf)
- Brinckmann, J., Salomo, S., & Gemuenden, H. G. (2011). Financial management competence of founding teams and growth of new technology-based firms. *Entrepreneurship Theory and Practice* 35 (2), 217 243. Retrieved from [https://www.researchgate.net/profile/Hans\\_Gemuenden/publication/227969048](https://www.researchgate.net/profile/Hans_Gemuenden/publication/227969048)
- Broeze, L. (2014). *Explorative Delphi study of an organizational climate for the phases of the innovation process* (Master's thesis). Retrieved from [http://essay.utwente.nl/64765/1/Broeze\\_MSc%20Business%20Administration\\_Faculty%20Management%20and%20Governance.pdf](http://essay.utwente.nl/64765/1/Broeze_MSc%20Business%20Administration_Faculty%20Management%20and%20Governance.pdf)
- Bruce, M., & Daley, L. (2006). Buyer behavior for fast fashion, *Journal of Fashion Marketing and Management*, Vol. 10, No. 3, 329–344. DOI:10.1108/13612020610679303
- Bryman, A. (2006). Integrating quantitative and qualitative research: How is it done? *Qualitative Research*, 6,97-113. Retrieved from <http://wtgrantmixedmethods.com/>
- Bryman, A., & Bell, E. (2007). *Business research methods*. (2<sup>nd</sup> ed.). New York: Oxford University Press.
- Budinský, M. (2018). Examination of managerial issues in a process of new product development within B2B market. *Scientia Iuventa*. Retrieved from <http://si.umb.sk/wp-content/uploads/2018/06/Budinsk%C3%BD.pdf>
- Buijs, J. (2012). The Delft Innovation Method A Design Thinker's Guide to Innovation. *Proceedings of Nord Design*. Retrieved from <https://repository.tudelft.nl/>
- Burge, S. (2013). *The systems thinking toolbox*. Retrieved from <https://www.burgehugheswalsh.co.uk/Uploaded/1/Documents/Matrix-Diagram-Tool-v1.pdf>
- Business Dictionary* (n.d.). Retrieved from <http://www.businessdictionary.com/>
- Büyüközkan, G., & Arsenyan, J. (2012). Collaborative product development: a literature overview. *Production Planning & Control*, 23(1), 47-66. DOI: 10.1080/09537287.2010.543169
- Cambridge Business English Dictionary* (n.d.). Retrieved from <https://dictionary.cambridge.org/dictionary/english/commercial-viability>

- Cardona, J. (2010). Methods to measure customer value for the new product development process. Retrieved from <https://www.politesi.polimi.it/bitstream/10589/2852/1/Tesina%20CARDON A.pdf>
- Cascio, R. P. (2011). *Marketing innovation and firm performance: research model, research hypotheses, and managerial implications*. (Doctoral dissertation). Retrieved from <http://stars.library.ucf.edu/cgi/>
- CBI, (2019). *Technology trends in the apparel industry*. Retrieved from <https://www.cbi.eu/market-information/apparel/how-apply-new-technologies-apparel/>
- Chan, Y.C. (2002). A Conceptual Model of Intimate Apparel Design: An application to Bra Design, (Master's Thesis), Institute of Textile and Clothing. Retrieved from <http://ira.lib.polyu.edu.hk/handle/10397/3554>
- Chandy, R. K., & Tellis, G. J. (2000). The incumbent's curse. Incumbency, size, and radical product innovation. *Journal of Marketing*, 64(3), 1-17. Retrieved from <http://facultyresearch.london.edu/>
- Chiu, Y.T. (2008). How network competence and network location influence innovation performance, *Journal of Business & Industrial Marketing*, Vol. 24 Issue: 1, 46-55, DOI: 10.1108/08858620910923694
- Cooper, R., G. (1994). Third-Generation New Product Processes. *Journal of Product Innovation Management*. Vol. 11, 3-14. Retrieved from <http://www.wz.uw.edu.pl/pracownicyFiles/id12541-Cooper%20-%20Third-generation%20new%20product%20processes.pdf>
- Cooper, R. G. (2008). Perspective: The Stage-Gate Idea-to-Launch Process – Update, What's New, and Next Generation Systems. *Journal of Product Innovation Management*, 25(3), 213–232. DOI: 10.1111/j.1540-5885.2008.00296.x
- Cooper, R. G. (2005). *Product Leadership: Pathways to profitable innovation (2nd ed.)*. New York: Basic Books
- Cooper, R. G. (2006). Winning at new products: pathways to profitable innovation. In *Proceedings of the 2006 Project Management Institute Research Conference. Montreal, Canada*, 16-19.
- Cooper, R. G. (2014). What's Next? After Stage Gate ; Progressive companies are developing a new generation of idea to launch processes. *Research-*

*Technology Management* 57(1), 20-31. Retrieved from [http://www.prod-dev.com/downloads/wp/wp\\_52.pdf](http://www.prod-dev.com/downloads/wp/wp_52.pdf)

Cooper, M.C., Lambert, D.M., & Pagh, J. D. (1997). Supply Chain Management: More Than a New Name for Logistics, *The International Journal of Logistics Management*, Vol. 8 Issue: 1, 1-14. DOI: 10.1108/09574099710805556

Cooper, R. G., Scott, J. E., & Elko, J. K., (2002). Optimizing the Stage-Gate Process: What Best-Practice Companies Do II. *Research Technology Management*.45(6), 43-49. Retrieved from [http://www.stage-gate.net/downloads/wp/wp\\_14.pdf](http://www.stage-gate.net/downloads/wp/wp_14.pdf)

Cooper, R.G. & Sommer, A.F. (2018). Agile-stage gate for manufacturers, *Research-Technology Management*, 61:2, 17-26, DOI: 10.1080/08956308.2018.1421380

Crawford, C. (2016). Innovation in 3D. *AATCC Review* Vol. 16, No. 3. DOI: 10.14504/ar.16.3.2

Creswell, J. (2011). *Research Design: Qualitative, Quantitative and mixed method approaches*, (South Asia ed.) India: Sage Publications.

Creswell, J. W., & Clark, V. L. P. (2011). *Designing and conducting mixed methods research* (2<sup>nd</sup> ed.). Thousand Oaks, CA: Sage

Dahan, E., & Hauser, J. R. (2002). The Virtual customer. *The Journal of Product Innovation Management*, Vol.19,332–353. DOI: 10.1111/1540-5885.1950332

D'Alise, C. (2012). *Supplier-Buyer networks and Buyer's innovation* (Doctoral dissertation). Retrieved from <http://eprints.luiss.it/1082/1/20120525-d'alise-tesi.pdf>

Danneels, E. (2002). The dynamics of product innovation and firm competences. *Strategic Management Journal Strategic Management*. 23, 1095-1121.DOI: 10.1002/smj.275

Danish Technological Institute (2008). *Trends and drivers of change in the European textiles and clothing sector: Mapping report*. Retrieved from <https://www.eurofound.europa.eu/>

Dahan, E. (1998). *Note on Listening to the Customer: Part I*. Cambridge,

Delcroix, F. (2016). *How to monitor the front end of innovation in the new product development: defining performance indicators. The case study of an*

- accelerator of technology commercialization.* (Master's theses). Retrieved from [https://run.unl.pt/bitstream/10362/19267/1/Delcroix\\_2016.pdf](https://run.unl.pt/bitstream/10362/19267/1/Delcroix_2016.pdf)
- Denzin, N. K., & Lincoln, Y. S. (2011). *The SAGE Handbook of Qualitative Research* (4<sup>th</sup> ed.). Retrieved from <https://books.google.lk/>
- Deppe, L., Kohn, S., Paoletti, F., & Levermann, A. (2002). The holistic view of the front end of innovation, The *Conference on New Product Development*, Mantova, Italy.1–18. Retrieved from <http://www.urenio.org/>
- De Silva, A., Gunathilake, S., Munaweera, H., Perera, D., & Gunathilake, L. (2021). Competitive Edge Through Automation: A Study on the Sri Lankan Apparel Industry. *14th International research conference*.
- de Sousa Mendes, G.H. & de Toledo, J.C. (2011). The Fuzzy Front End of New Product Development for Brazilian Technology-Based Companies in the Medical Device Industry: A Causal Model. *Brazilian Journal of Operations & Production Management*.8(1), 83-102. Retrieved from <https://bjopm.emnuvens.com.br/>
- Dornberger, U.& Suvelza, J.A. (2012). *Managing the fuzzy front end of innovation*, The Leipzig University. Retrieved from [http://www.sept.uni-leipzig.de/fileadmin/user\\_upload/in4in/iN4iN\\_Fuzzy\\_Front\\_End\\_Innovation\\_Englishbook\\_download\\_Dornberger\\_Suvelza.pdf](http://www.sept.uni-leipzig.de/fileadmin/user_upload/in4in/iN4iN_Fuzzy_Front_End_Innovation_Englishbook_download_Dornberger_Suvelza.pdf)
- Du, S., Bhattacharya, C. B., & Sen, S. (2007). Reaping relational rewards from corporate social responsibility: The role of competitive positioning. *International Journal of Research in Marketing*, 24(3), 224-241. DOI: 10.1016/j.ijresmar.2007.01.001
- EDB (2021). *Evolution of Sri Lankan Apparel*. Retrieved from <https://www.srilankabusiness.com/blog/evolution-of-sri-lanka-apparel.html>
- Edelson, S. (2017). *Nike just does it applies footwear technology to apparel*. Retrieved from <http://wwd.com/fashion-news/activewear/nike-just-does-it-applies-footwear-technology-to-apparel-10943412/>
- Elliott, A. C., & Woodward, W. A. (2007). *Statistical analysis quick reference guidebook: With SPSS examples*. Sage.
- Emden, Z., Calantone, R. J., & Droege, C. (2006). Collaborating for new product development: selecting the partner with maximum potential to create value. *Journal of product innovation management*, 23(4), 330-341. Retrieved from <http://www2.itc.kansai-u.ac.jp/~chibat/semi/2016/160526d.pdf>

- Engels, G., Lewerentz, C., & Schäfer, W. (2010). *Graph Transformations and Model-Driven Engineering*, Springer
- Engen, M., & Holen, I. E. (2014). Radical versus incremental innovation: The importance of key competences in service firms. *Technology Innovation Management Review*, 4(4). Retrieved from <https://timreview.ca/article/781>
- Enginoğlu, D. & Arıkan, C.L. (2016). A Literature Review on Core Competencies. *International Journal of Management*, 7(3), 120–127. Retrieved from [http://iaeme.com/MasterAdmin/UploadFolder/IJM\\_07\\_03\\_012/IJM\\_07\\_03\\_012.pdf](http://iaeme.com/MasterAdmin/UploadFolder/IJM_07_03_012/IJM_07_03_012.pdf)
- Eriksson, J. (2009). *Collaborative product development: A Collaborative decision making approach*. (Doctoral dissertation). Retrieved from <http://www.diva-portal.org/smash/get/diva2:208401/FULLTEXT03.pdf>
- Fabri, L., Häckel, B., Stahl, B., Beck, S., & Gabele, M. (2022). How agile is your it-department? development and application of an framework-independent agile scaling maturity model. *ECIS 2022 Research Papers*. 91
- Fibre to Fashion, (n.d) *Fabrics*. Retrieved from <https://www.fibre2fashion.com/fabrics/>
- Flint, D.J., Larsson, E. & Mentzer, J.T. (2005). Logistics Innovation: A Customer Value-Oriented Social Process. *Journal of Business Logistics*.26 (1), 113-147. DOI:10.1002/j.2158-1592.2005.tb00196.x
- Ford, D., Gadde, L, Harkansson, H., Lundgren, A., Snehota, I., Turnbull, P., & Wilson, D. (1998). *Managing Business Relationships*. 3<sup>rd</sup> ed. Wiley
- Forrester, R.H. (2000). Capturing learning and applying knowledge: An investigation of the use of innovation teams in Japanese and American automotive firms. *Journal of Business Research*, Vol. 47, 35-45
- Fortuin, F.T.J.M. (2006). *Aligning innovation to business strategy*. (Doctoral dissertation) Wageningen University. Retrieved from
- Fowler, S., King, A. W., Marsh, S. J., & Victor, B. (2000). Beyond products: new strategic imperatives for developing competencies in dynamic environments. *Journal of Engineering and Technology Management*, 17, 357-377. DOI: 10.1016/S0923-4748(00)00029-1
- Galvagno, M & Dalli, D. (2014). Theory of value co-creation: a systematic literature review, *Managing Service Quality* Vol. 24 No. 6, 643-683. DOI: 10.1108/MSQ-09-2013-0187

- Gam, H.J., Cao, H., Farr, C. & Heine, L. (2009). C2CAD: a sustainable apparel design and production model, *International Journal of Clothing Science and Technology*, Vol. 21, No. 4, 166–179.DOI: 10.1108/09556220910959954
- Garcia, R & Calantone, R. (2002). A critical look at technological innovation typology and innovativeness terminology: a literature review, *Journal of Product Innovation Management*. 19, 110–132.DOI:10.1111/1540-5885.1920110
- Gaskill, L.R. (1992). Towards a model of retail product development: A case study analysis. *Clothing and Textile Research Journal*, Vol 10, No.4, 17-24. DOI:10.1177/0887302X9201000403
- Gassmann, O. & Wecht, C.H. (2005). *Early customer integration into the innovation process*. Institute of Technology Management, University of St. Gallen. Retrieved from <http://www.drbader.ch/>
- Gatignon, H. & Xuereb, J.M. (1997). Strategic orientation of the firm and new product performance. *Journal of Marketing Research* 34(1), 77–90. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/>
- Glaister, K. W., & Buckley, P. J. (1996). Strategic motives for international alliance formation. *Journal of Management Studies*, 33: 301–332.DOI:10.1111/j.1467-6486.1996.tb00804.x
- Glasow, P.A. (2005). *Fundamentals of Survey Research Methodology*. MITRE PRODUCT. Washington, Virginia. Retrieved from <http://www.uky.edu/~kdbrad2/EPE619/Handouts/SurveyResearchReading.pdf>
- Glock, R.E & Kunz G.I. (2007). *Apparel Manufacturing: sewn product analysis*. New Jersey: Prentice Hall
- Godbout, A. J. (2000). Managing core competencies: the impact of knowledge management on human resources practices in leading-edge organizations. *Knowledge and Process Management*, 7(2), 76-86.Retrieved from [https://onlinelibrary.wiley.com/doi/pdf/10.1002/1099-1441\(200004/06\)](https://onlinelibrary.wiley.com/doi/pdf/10.1002/1099-1441(200004/06))
- Gracht, H.A. (2012). Consensus measurement in Delphi studies Review and implications for future quality assurance. *Technological Forecasting and Social Change*. 79, 1525-1539.DOI: 10.1016/j.techfore.2012.04.013
- Grönroos, C. (2008). Service logic revisited: who creates value? and who co-creates? *European Business Review*, Vol. 20 No. 4, 298-314.DOI: 10.1108/09555340810886585

- Gruner, K.E. & Homburg, C. (2000). Does Customer Interaction Enhance New Product Success?, *Journal of Business Research*, Vol. 49, 1-14. Retrieved from <https://pdfs.semanticscholar.org/cb93/2557cdae8ac39bf481663442173b3e8a0a8a.pdf>
- Gummesson, E. & Polese, F. (2009). B2B is not an island. *Journal of Business & Industrial Marketing*, Vol. 24 Nos 5/6, 237-350. DOI: 10.1108/08858620910966228
- Gutiérrez, E. (2008). *Decision Making in Innovation Understanding selection and prioritization of development projects*. (Licentiate thesis). Retrieved from <http://kau.diva-portal.org/smash/get/diva2:133743/FULLTEXT01.pdf>
- Hagedoorn, J. (1993). Understanding the rationale of strategic technology partnering inter organizational modes of cooperation and sectoral differences. *Strategic management journal*, 14(5), 371-385. Retrieved from <https://core.ac.uk/download/pdf/6786768.pdf>
- Hammedi W, van Riel A.C.R. & Sasovova, Z. (2011). Antecedents and Consequences of Reflexivity in New Product Idea Screening. *Journal of Product Innovation Management* 28: 662- 679. Retrieved from <http://dare.uvbu.vu.nl/bitstream/handle/1871/23748/Hammedi?sequence=2>
- Han, A.U. (2012). *Creation of Innovative Fashion and Textile Collection Based on the Conceptual Fashion Design Process Model for Hong Kong*, (Doctoral dissertation), The Hong Kong Polytechnic University. Retrieved from <http://ira.lib.polyu.edu.hk/handle/10397/5424>
- Handfield, R.B., Ragatz, G.L., Petersen, K.J. & Monczka, R.M. (1999). Involving suppliers in new product development. *California Management Review* 42(1), 59-82. Retrieved from <https://www.researchgate.net/>
- Hao, Q., Kasper, H., & Muehlbacher, J. (2012). How does organizational structure influence performance through learning and innovation in Austria and China? *Chinese Management Studies*, 6(1), 36-52. DOI:10.1108/17506141211213717
- Hao, S. B., & Yu, B. (2012). The impact of a company's network competence and technology management competence on its innovation performance. *E3 Journal of Business Management and Economics.*, 3(3), 118-126. Retrieved from <http://www.e3journals.org>

- Harling, K. (2002). An Overview of Case Study. *The American Agricultural Economics Association annual meeting*, Retrieved from [http://www.farmfoundation.org/projects/documents/1\\_harling.pdf](http://www.farmfoundation.org/projects/documents/1_harling.pdf)
- Haropoulou, M. (2013). *Organizational decision-making and strategic product creation in the context of business sustainability outcomes: theoretical synthesis and empirical findings*. (Doctoral dissertation). Retrieved from <http://researcharchive.lincoln.ac.nz/bitstream/handle/10182/5928/>
- Hart, S.J.& Baker, M.J. (1994). The multiple convergent processing model of new product development, *International Marketing Review*, Vol. 11 No.1, 77-92. DOI: 10.1108/02651339410057536
- Hauser, J., Tellis, G.J. & Griffin, A. (2006). Research on Innovation: A Review and Agenda for Marketing Science. *Marketing Science* 25(6), 687-717. DOI: 10.1287/mksc.1050.0144
- Henderson, R. M. & Clark, K.B. (1990). Architectural Innovation: The Reconfiguration of Existing Product Technologies and the Failure of Established Firms. *Administrative Science Quarterly*, Vol. 35, No. 1, 09-30. Retrieved from <http://www.jstor.org/stable/2393549>
- Henze, R. (2018). *Organizational change. thinking more sustainably across the apparel supply chain*, Retrieved from <https://sustainablebrands.com/read/organizational-change/thinking-more-sustainably-across-the-apparel-supply-chain>
- Herrmann, A., Tomczak, T., & Befurt, R. (2006). Determinants of radical product innovations. *European Journal of Innovation Management*, Vol 9, No 1.20-43.DOI: 10.1108/14601060610640005
- Herstatt, C. & Lettl, C. (2000). *Management of “technology push” development projects*. Paper no 5, Retrieved from [https://tubdok.tub.tuhh.de/bitstream/11420/106/1/Working\\_Paper\\_5.pdf](https://tubdok.tub.tuhh.de/bitstream/11420/106/1/Working_Paper_5.pdf)
- Hervas-Oliver,J. L., Sempere-Ripoll, F., & Boronat-Moll, C. (2021). Technological innovation typologies and open innovation in SMEs: Beyond internal and external sources of knowledge. *Technological Forecasting and Social Change*, 162,
- Heuer, (2011). *Innovation and Collaboration: How does collaboration influence the use of innovation processes?* (Master's thesis), Innovation Management, School of Industrial Engineering, Eindhoven. Retrieved from <https://pure.tue.nl/ws/files/47025573/720709-1.pdf>

- Hippel, E. (1988). *The sources of innovation*, New York: Oxford University Press.  
 Retrieved from <http://web.mit.edu/>
- Hislop, D. (2005). *Knowledge management in organizations: A critical introduction*. Oxford: Oxford University Press
- Hoegl, M. (2005). Smaller teams- better teamwork: How to keep project teams small. *Business Horizon*, 48, 209-218. DOI: 10.1016/j.bushor.2004.10.013
- Hong, J. & Shin, K. (2012). Developing the assessment model for technology selection: Based on the BSC and ANP. *Journal of Korea Industry Information System Res* Vol 17, No 6. Retrieved from <http://dx.doi.org/10.9723/jksiis.2012.17.6.083>
- Hottenrott, H., & Peters, B. (2012). Innovative capability and financing constraints for innovation: More money, more innovation? *Review of Economics and Statistics*, 94(4), 1126-1142. Retrieved from <http://zinc.zew.de/pub/zew-docs/dp/dp09081.pdf>
- Hsu, C.C. & Sandford, B.A. (2007). The Delphi Technique: Making Sense of Consensus. *Practical Assessment, Research & Evaluation*, 12(10), 1-8. Retrieved from <http://s3.amazonaws.com/academia.edu.documents/37680048/>
- Hult, G. T., Hurley, R. F., & Knight, G. A. (2004). Innovativeness: Its antecedents and impact on business performance. *Industrial Marketing Management*, 33, 429-438. DOI: 10.1016/j.indmarman.2003.08.015
- Hüsiger, S., Kohn, S., & Poskela, J. (2005). The role of process formalization in the early phases of the innovation process. *12<sup>th</sup> International Product Development Conference. Copenhagen*. Retrieved from [http://swissevolution.net/pdf/050415\\_kohn\\_et\\_al\\_eisasm.pdf](http://swissevolution.net/pdf/050415_kohn_et_al_eisasm.pdf)
- Hyppänen, O. (2013). *Decision makers' use of intuition at the front end of innovation* (Doctoral dissertation). Retrieved from <http://lib.tkk.fi/>
- Inglis, A. (2008). Approaches to the validation of quality frameworks for e-learning. *Quality Assurance in Education*, Vol. 16, Iss 4. 347-362, DOI: 10.1108/09684880810906490
- Israel, G. D. (1992). *Determining sample size*. Gainesville: University of Florida Cooperative Extension Service, Institute of Food and Agriculture Sciences, EDIS. Retrieved from <https://a7852d97-a-62cb3a1a-sites.googlegroups.com/>

- Jacobs, D.W.J (2015). *Separating the wheat from the chaff: Idea Selection in the Front-end of Innovation* (Master's theses). Retrieved from <https://pure.tue.nl/ws/files/47029056/798458-1.pdf>
- JAFF (2021). *Sri Lankan creativity and innovation is what the world wears.* Retrieved from <https://www.srilankaapparel.com/innovation/>
- Janz, B.D., Colquitt, J.A. & Noe, R.A. (1997). Knowledge worker team effectiveness: the role of autonomy, interdependence, team development, and contextual support variables, *Personnel Psychology*, Vol. 50, No. 4, 874-904. Retrieved from <http://media.terry.uga.edu/socrates/publications/2013/06/JanzColquittNoe1997.pdf>
- Jap, S.D. (1999). Pie-expansion efforts: Collaboration processes in buyer-supplier relationships, *Journal of Marketing Research*; Chicago, 36, (4), 461-475. Retrieved from <http://www.bus.emory.edu/sdjap/docs/PieExpansion.pdf>
- Javidan, M. (1998). Core competence: what does it mean in practice? *Long range planning*, 31(1), 60-71. Retrieved from <https://s3.amazonaws.com/academia.edu.documents/51360511/>
- Jeong, I., Pae, J.H. & Zhou, D. (2006). Antecedents and consequences of the strategic orientations in new product development: The case of Chinese manufacturers. *Industrial Marketing Management* 35:3, 348–358. Retrieved from <http://isiarticles.com/bundles/Article/pre/pdf/2670.pdf>
- Johannessen, J., Olsen, B & Lumpkin, G.T. (2001). Innovation as newness: what is new, how new, and new to whom? *European Journal of Innovation Management*, Vol. 4 Iss 1, 20-31. DOI: 10.1108/14601060110365547
- Johansson, C. & Mollefors, S. (2013). *Customer & Supplier Integration in the Innovation Process – A quantitative study on how external integration affects product innovativeness in Swedish manufacturing firms* (Master's theses). Retrieved from <https://www.diva-portal.org/smash/get/diva2:626411/FULLTEXT01.pdf>
- Johnson. (2007). *The role of the customer in the new product development and the radical innovation* (Doctoral dissertation). Retrieved from <http://etd.library.vanderbilt.edu/>
- Johnsen, T. & Ford, D. (2000). Managing collaborative innovation in complex networks: findings from exploratory interviews, *16<sup>th</sup> IMP Conference*.

*Interactions and Relationships.* Bath: University of Bath. Retrieved from <https://www.impgroup.org/uploads/papers/74.pdf>

Johnson, R. B., & Onwuegbuzie, A. J. (2004). Mixed methods research: A research paradigm whose time has come. *Educational Researcher*, 33(7), 14-26. Retrieved from <http://mintlinz.pbworks.com/>

Johnson, R. B., Onwuegbuzie, A. & Turner, L.A.J. (2007). Toward a definition of mixed methods research. *Journal of Mixed Methods Research*, 1(2), 112-133. Retrieved from [http://www.dphu.org/uploads/attachements/books/books\\_5691\\_0.pdf](http://www.dphu.org/uploads/attachements/books/books_5691_0.pdf)

Joseph, R. M. & Coviello, N. E., (2012). Creating major innovations with customers: Insights from small and young technology firms. *Journal of Marketing*, 76(6), 87-104. DOI :10.1509/jm.10.0418

Kahn, A. & Lodi, A. (2010). *Suppliers' involvement in Innovation & NPD - A study of the wind turbine industry* (Master's thesis). Retrieved from <http://www.diva-portal.org/smash/get/diva2:331029/FULLTEXT01.pdf>

Katz, B. (2007). *The integration of project management processes with a methodology to manage a Radical innovation project*. (Master's theses). Retrieved from <http://hdl.handle.net/10019.1/2065>

Katz, B.R.; Preez, N.D. & Schutte, C.S.L. (2010). Definition and role of an innovation strategy, conference, *Glenburn Lodge, Gauteng, South Africa*, Retrieved from <https://www.researchgate.net/>

Keane, J. & te Velde, D.W. (2008). *The role of textile and clothing industries in growth and development strategies*. Retrieved from <https://www.odi.org/sites/odi.org.uk/files/odi-assets/publications-opinion-files/3361.pdf>

Khurana, A., & Rosenthal, S. R. (1998). Towards Holistic Front Ends in New Product Development. *Journal of Product Innovation Management*, 15(1), 57-74. Retrieved from <https://onlinelibrary.wiley.com/doi/epdf/10.1111/1540-5885.1510057>

Kilduff, P. (2000). Evolving strategies, structures, and relationships in complex and turbulent business environment: The textile and apparel industries of the millennium. *Journal of Textile and Apparel, Technology and Management*, 1(1), 1-9. Retrieved from <https://pdfs.semanticscholar.org/>

- Kim, J. & Wilemon, D. (2002). Focusing the fuzzy front-end in new product development.' *R& D Management*, Vol. 32, No. 4,269-279. Retrieved from [https://www.researchgate.net/profile/David\\_Wilemon/publication/](https://www.researchgate.net/profile/David_Wilemon/publication/)
- Kirby, M. R., & Mavris, D. N. (2001). A technique for selecting emerging technologies for a fleet of commercial aircraft to maximize R&D investment. Retrieved from <https://pdfs.semanticscholar.org/819c/27adbdef51ccc7b6b0f8d9b97e4ac1cb1aef.pdf>
- Kirova, M. (2009). Methods for evaluation of the innovation potential. *Journal of Entrepreneurship and Innovation*, (1), 30-40. Retrieved from <http://jei.uni-ruse.bg/Issue-9-2009/3.pdf>
- Kline, S. & Rosenberg, G. (1986). An Overview of Innovation, in Landau, R., Rosenberg, N. (eds), *The positive sum strategy: harnessing technology for economic growth*, Washington, DC, National Academy Press. Retrieved from <https://www.nap.edu/read/612/chapter/18#286>
- Koen, P., Ajamian, G., Burkart, R., Clamen, A., Davidson, J., D'Amore, R., Elkins, C., Herald, K., Incorvia, M., Johnson, A., Karol, R., Seibert, R., Slavejkov, A. & Wagner, K. (2001). Providing clarity and a common language to the 'fuzzy front end.' *Research Technology Management*, Vol. 44, No. 2, 46–55. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.459.7796&rep=rep1&type=pdf>
- Koen, P., Ajamian, G.M., Boyce, S., Clamen, A., Fisher, E., Fountoulakis, S., Johnson, A., Puri, P. and Seibert, R. (2002). *Fuzzy front end: effective methods, tools, and techniques*, in Belliveau, P., Griffin, A. and Somermeyer, S. (Eds.): PDMA Tool book for New Product Development, John Wiley and Sons, New York, 5–36. Retrieved from [http://www.stevens-tech.edu/cce/NEW/PDFs/FuzzyFrontEnd\\_Old.pdf](http://www.stevens-tech.edu/cce/NEW/PDFs/FuzzyFrontEnd_Old.pdf)
- Koen, P. A., Bertels, H. M., & Kleinschmidt, E. J. (2014). Managing the Front End of Innovation—Part II: Results from a Three-Year Study. *Research-Technology Management*, 57(3), 25-35. Retrieved from <http://www.frontendinnovation.com/media/default/pdfs/fei-article-2.pdf>
- Kohli, A.K. & Jaworski, B.J. (1990). Market orientation, the construct, research propositions and managerial implications, *Journal of Marketing*, Vol. 54, No. 2, 1- 18. Retrieved from <http://www1.eafit.edu.co/jbaby/mocrpami.pdf>

- Koners, U., & Goffin, K. (2007). Learning from Post project Reviews: A Cross Case Analysis. *Journal of Product Innovation Management*, 24(3), 242-258. Retrieved from <https://dspace.lib.cranfield.ac.uk/bitstream/handle/1826/2557/>
- Konhäuser, A. (2007). *Understanding value in b2b buyer-seller relationships: do matching expectations improve relationship strength?* (Master's theses). Retrieved from <http://aut.researchgateway.ac.nz/bitstream/handle/10292/150>
- Kozlowski, A., Searcy, C. & Bardecki, M. (2016), *Innovation for a sustainable fashion industry: a design focused approach toward the development of new business models*, Retrieved from [www.academia.edu/23671841/](http://www.academia.edu/23671841/)
- Krejcie, R. V., & Morgan, D. W. (1970). Determining sample size for research activities. *Educational and psychological measurement*, 30(3), 607-610. Retrieved from [https://home.kku.ac.th/sompong/guest\\_speaker/KrejcieandMorgan\\_article.pdf](https://home.kku.ac.th/sompong/guest_speaker/KrejcieandMorgan_article.pdf)
- Krishna, S.M. (2017). Creating Sustainable Competitive Advantage through Core Competencies. *International Journal of Innovation Technology and Management* Vol 3. 69-72. Retrieved from [https://drive.google.com/file/d/1FnRf\\_8ea6beoDgPTJwVtmseh86cgDKRH/view](https://drive.google.com/file/d/1FnRf_8ea6beoDgPTJwVtmseh86cgDKRH/view)
- Kunz, G.I., & Garner, M.B. (2007). Going Global: The Textile and Apparel Industry, Fairchild Publications Inc., New York, NY.
- LaBat, K.L. & Sokolowski, S.L. (1999). A three-stage design process applied to an industry university textile product design process, *Clothing and Textile Research Journal*, Vol. 17, No. 1, pp.11–20. DOI:10.1177/0887302X9901700102
- Lagrosen, S. (2005). Customer involvement in new product development A relationship marketing perspective, *European Journal of Innovation Management*, Vol. 8 Iss 4. 424-436. DOI 10.1108/14601060510627803
- Lamb, J.& Kallal, M. (1992). A conceptual framework for apparel design, *Clothing and Textile Research Journal*, Vol. 10, No. 2, 42–47. DOI:10.1177/0887302X9201000207
- Lau, A.K.W., Tang, E., and Yam, R.C.M. (2010). Effects of Supplier and Customer Integration on Product Innovation and Performance: Empirical Evidence in Hong Kong Manufacturers, *Journal of Product Innovation Management*, Vol.

27, No. 5, 761-777. Retrieved from  
<https://www.researchgate.net/publication/229684176>

Lee, C., Lee, H., Seol, H., & Park, Y. (2012). Evaluation of new service concepts using rough set theory and group analytic hierarchy process. *Expert Systems with Applications*, 39(3), 3404-3412. DOI: 10.1016/j.eswa.2011.09.028

Leedy, P. D., & Ormrod, J. E. (2010). *Practical research. Planning and design.* (9<sup>th</sup> Ed.) Prentice Hall.

Lehtimäki, T., Oinonen, M., Ojansivu, I. & Salo , J.( 2012). Supplier and customer roles at different stages of co-innovation, *A work-in-progress paper for the 28th IMP Conference.* Retrieved from <http://www.lut.fi/documents/27578/270107/>

Liao, S., Fei, W.C.& Chen, C.C (2007). Knowledge Sharing, absorptive capacity, and innovation capability: an empirical study of Taiwan's knowledge-intensive industries, *Journal of information Science*, 33(3), 340-359. DOI: 10.1177/0165551506070739

Little, John D. C. (2004). Managerial models for practice: A commentary on models and managers: the concept of a decision calculus. *Management Science*. 50, 1854-1860. DOI : 10.1287/mnsc.1040.0267

Liu, W., Moultrie, J., & Ye, S. (2019). The customer-dominated innovation process: involving customers as designers and decision-makers in developing new product. *The Design Journal*, Vol 22, Issue 3.

Lokshin, B., Van Gils, A., & Bauer, E. (2009). Crafting firm competencies to improve innovative performance. *European Management Journal*, 27(3), 187-196.

Lone, J. A., Bjørkli, C. A., Bjørklund, R. A., Ulleberg, P., & Hoff, T. (2011). Organizational climate and innovation in the Norwegian service sector. *Scandinavian Journal of Organizational Psychology*, 3(1). Retrieved from <https://www.researchgate.net/publication/261781028>

Loohuis, B. (2015). The suitability of idea management systems for radical innovation in the front-end of open innovation. *5<sup>th</sup> IBA Bachelor Thesis Conference, Enschede, The Netherlands,* Retrieved from [http://essay.utwente.nl/67412/1/Loohuis\\_BA\\_BMS.pdf](http://essay.utwente.nl/67412/1/Loohuis_BA_BMS.pdf)

Lotti, R., P. Mensing, & D. Valenti. D. (2006). Co-operative Solution: This Self-Governing Corporate Structure Protects Communities and Prospers in a

- Globalizing World. *Management Quarterly* 47, no. 3. Retrieved from <https://www.academia.edu/>
- Lou, X. (2020). *Fashion design and development deciphered*. (Doctoral dissertation) Retrieved from <https://repository.lib.ncsu.edu/bitstream/handle/1840.20/37469/>
- Louw, L., Schutte, C., Seidel, C., & Imser, C. (2018). Towards a flexible innovation process model assuring quality and customer needs. *South African Journal of Industrial Engineering*, 29.155–168.
- Luukkonen, (2010). *Balancing between Freedom and Control - Leadership Roles of a New Product Development Project Leader at Different Phases of Innovation Process* (Master's thesis). Retrieved from <https://aaltodoc.aalto.fi/>
- Marais, S. (2010). *The definition and development of Open Innovation models to assist the innovation process* (Master's theses). Retrieved from <https://scholar.sun.ac.za/handle/10019.1/2891>
- Martinez-Hernandez, V. (2003). *Understanding value creation: the value matrix and the value cube*. (Doctoral dissertation), Retrieved from <http://ethos.bl.uk/ProcessOrderDetailsDirect.do>
- Marx, S. (2021). Open Innovation Process for Inter-Organizational Projects. *Complex System Informatics & Modeling Quarterly*, Issue.29.
- Marucha, J. O. (2012). Core competencies and competitive advantage of insurance firms in Kenya. *MBA project, University of Nairobi*. Retrieved from <http://erepository.uonbi.ac.ke/bitstream/handle/11295/14519/>
- May- Plumlee, T., &Little, T.J. (1998). No- Interval coherently phased product development model for apparel. *International Journal of Clothing Science and Technology*, Vol 10 No 5, 342-364. DOI: 10.1108/09556229810239333
- May-Plumlee, T., & Little, T. J. (2006). Proactive product development integrating consumer requirements. *International Journal of Clothing Science and Technology*, 18(1), 53-66. DOI: 10.1108/09556220610637512
- Mazur, G. H. (2008). Delighting customers with quality function deployment: Voice of customer meets voice of process. In *Proceedings 14th International Symposium on Quality Function Deployment, QFD Institute, Ann Arbor, MI*, 25-26. Retrieved from <http://qfdeurope.com/wp-content/uploads/2015/06/Deming-Management-and-QFD.pdf>

McKinsey& company (2017). *Disruptive technologies: Advances that will transform life, business, and the global economy*. Retrieved from <http://www.mckinsey.com/insights/mgi>

McKinsey & Company (2022). *The state of fashion 2022*. Retrieved from <https://www.mckinsey.com/industries/retail/our-insights/state-of-fashion>

McNally, R. C. & Schmidt, J.B. (2011). From the Special Issue Editors: An Introduction to the Special Issue on Decision Making in New Product Development and Innovation, *Journal of Product Innovation Management*, 28(5), 619-622. DOI: 10.1111/j.1540-5885.2011.00843.x

Merriam, S.B. (2009). *Qualitative Research: A Guide to Design and Implementation*(3<sup>rd</sup>ed.)

Miesing, P (2006). *Organizational Structure for the Learning Organization*: School of Business, University Albany New York. Retrieved from <http://www.unhas.ac.id/hasbi/LKPP/>

Miller, C.W. (2013). Getting Lightning to Strike: Ideation and Concept Creation. In Kahn, K.B. (3<sup>rd</sup> ed.): *PDMA handbook for New Product Development*, 263-278. John Wiley and Sons, New York

Miller, P., & Marchant, T. (2009). *Professional doctorate research in Australia: commentary and case studies from business, education, and indigenous studies*. Retrieved from <http://epubs.scu.edu.au/1 citation>

Miles, M.B. & Huberman, A.M. (1994). *Qualitative data analysis: an expanded sourcebook*, (2<sup>nd</sup> ed.). Sage Publications: London

Mintzberg, H., Raisinghani, D. & The' oret, A. (1976). The structure of "unstructured" decision making process. *Administrative Science Quarterly*, 21. Retrieved from [http://media.corporate-ir.net/media\\_files/irol/97/97664/reports/Mintzberg.pdf](http://media.corporate-ir.net/media_files/irol/97/97664/reports/Mintzberg.pdf)

Moester, D. (2017). *Securing the future for the manufacturing industry: Towards the adoption of the smart industry*. (Master's Theses). Retrieved from [https://essay.utwente.nl/73296/1/Moester\\_MA\\_BMS.pdf](https://essay.utwente.nl/73296/1/Moester_MA_BMS.pdf)

Moorman, C., & Miner, A. (1997). The impact of Organizational memory on new product performance and creativity. *Journal of Marketing Research*, Vol 34, 91-106. Retrieved from <https://faculty.fuqua.duke.edu/>

- Moretti, I. C. & Braghini, A. (2017). Reference model for apparel product development. *Independent Journal of Management & Production*, 8(1), 232–262. DOI: 10.14807/ijmp.v8i1.538.
- Morina, A. & Dapseviciute, A. (2015). *Value Co-Creation in a Manufacturing B2B Context: A Case Study based on the Supplier's Perspective*. (Master's Thesis). Retrieved from <http://www.diva-portal.org/smash/get/diva2:824956/FULLTEXT01.pdf>
- Morris, K.D. (2011). *Collaborative product development: Examining the development of a nursing sports bra*. (Master's thesis) Retrieved from <https://dspace.library.colostate.edu/bitstream/handle/10217/47405/>
- Muckersie, E. (2016). *Four examples of incremental innovation in action*. Retrieved from [www.freshminds.net/2016/08/4-examples-of-incremental-innovation-in-action/](http://www.freshminds.net/2016/08/4-examples-of-incremental-innovation-in-action/)
- Myers, M.D. (2009). *Qualitative research in Business & Management*. Sage Publications.
- Nahm, A. Y., Vonderembse, M. A. & Koufteros, X. A. (2003). The impact of organizational structure on time-based manufacturing and plant performance. *Journal of Operations Management*, Vol.21, 281–306. DOI:10.1016/S0272-6963(02)00107-9
- Nashir M.I, Mustapha, R. & Yusoff, A. (2015). Delphi technique: enhancing research in technical and vocational education. *Journal of Technical Education and Training*, 7(2). Retrieved from [http://penerbit.uthm.edu.my/ojs/index.php/JTET/article/view/1001\(Nashir\)](http://penerbit.uthm.edu.my/ojs/index.php/JTET/article/view/1001(Nashir))
- Nayak, N & Padhye, R. (2016). The use of laser in garment manufacturing: an overview. *Fash Text*, 3:5. DOI 10.1186/s40691-016-0057-x
- Nicholas, J., Ledwith, A., & Perks, H. (2011). New product development best practice in SME and large organisations: theory vs practice. *European Journal of Innovation Management*, 14(2), 227-251. DOI:10.1108/14601061111124902
- Nieto, M.J. & Santamaria, L. (2007). The importance of diverse collaborative networks for the novelty of product Innovation. *Technovation*, Vol 27, (6-7), 367–377. Retrieved from <http://orff.uc3m.es/bitstream/handle/10016/12680/>
- Nobelius, D. & Trygg, L. (2002). Stop Chasing the Fuzzy Front End Process – Management of the Early Phases in Product Development Projects.

*International Journal of Project Management*, Vol. 20, 331-340. Retrieved from <http://www.sciencedirect.com/science/article/pii/S0263786301000308>

OECD (2005). Oslo Manual: Guidelines for Collecting and Interpreting Innovation Data, 3<sup>rd</sup>ed. OECD, Paris. Retrieved from <https://www.oecd.org/sti/inno/2367580.pdf>

OECD (2010). *The OECD Innovation Strategy: Getting a Head Start on Tomorrow* Organisation for Economic Co-operation and Development. Paris, France. Retrieved from <https://www.oecd.org/>

Okudan, G. E., & Tauhid, S. (2008). Concept selection methods—a literature review from 1980 to 2008. *International Journal of Design Engineering*, 1(3), 243-277. DOI :10.1504/IJDE.2008.023764

Oliveira, M. G., Phaal, R., Probert, D., Cunha, V. P., & Rozenfeld, H. (2011). A starting point for addressing product innovativeness in the Fuzzy Front-End. *International Journal of Technology Intelligence and Planning*, 7(4), 309-326. Retrieved from <https://www.researchgate.net/publication/264821091>

Orawski, R., Krollmann, J., Mörtl, M., & Lindemann, U. (2011). Generic Model of the early phases of an innovation process regarding different degrees of product novelty. In *DS 68-1: Proceedings of the 18th International Conference on Engineering Design (ICED 11), Impacting Society through Engineering Design, Vol. 1: Design Processes*, Lyngby/Copenhagen, Denmark, Retrieved from <https://www.designsociety.org/publication/30407/>

Osnes, T. & Schmitz, A. (2012). *Value co-creation in the B2C context an investigation of retailers' and customers' collaboration*. (Master Thesis). Retrieved from: <http://www.diva-portal.org/smash/get/diva2:531279/FULLTEXT01.pdf>

*Oxford Dictionary* (n. d.) Retrieved from <https://en.oxforddictionaries.com/>

Paananen, A. (2010). *Improving the front end practices of innovation process*, (Master's thesis). Retrieved from <https://www.theseus.fi/handle/10024/26546>

Park, D. (2018). *A fuzzy front end model for concurrent specification in new product development* (Doctoral dissertation). Retrieved from <https://spiral.imperial.ac.uk/handle/10044/1/8033>

Parker-Strak, R., Barnes, L., Studd, R. & Doyle, S. (2020). Disruptive product development for online fast fashion retailers, *Journal of Fashion Marketing and Management*, Vol. 24 No. 3, 517-532

- Pathak, S. & Kaur, P. (2016). Crowdfunding: an innovation in the age of digital marketing. *International Journal for Innovations in Engineering Management and Technology (IJIEMT)*. Vol.1. Issue 1
- Pathak, B., Ashok, M., & Tan, Y.L. (2022). Value co-creation in the B2B context: a conceptual framework and its implications, *The Service Industries Journal*, 42:3-4, 178-205, DOI: 10.1080/02642069.2021.1989414
- Patton, M. Q. (2002). *Qualitative research and evaluation methods* (3<sup>rd</sup> ed.). Thousand Oaks. CA: Sage.
- Payne, A., Storbacka, K. & Frow, P. (2008). Managing the co-creation of value. *Journal of the Academy of Marketing Science*, Vol. 36(1), 83-96. DOI: 10.1007/s11747-007-0070-0
- Perera, N (2020). *How Technology is Shaping Apparel Sector Supply Chains in Sri Lanka: Shifting to Nearshoring and Reshoring*. Retrieved from <https://www.ips.lk/talkingeconomics/>
- Perho, M. (2015). *Forming and developing triads in supply network*. (Master's thesis) Retrieved from <https://dspace.cc.tut.fi/dpub/bitstream/handle/123456789/22897/perho.pdf>
- Perry, C. (1998). Processes of a case study methodology for postgraduate research in marketing. *European Journal of Marketing*, 32 (9/10). 785-802.DOI: 10.1108/03090569810232237
- Perry, N. & Uys, W. (2010). Knowledge integration based on road mapping and conceptual framework approach to ease innovation management, *International Journal of Computer Applications in Technology*, 37(3/4), 165-181. DOI: 10.1504/IJCAT.2010.031933
- Petetin, F., Bertoluci & Bocquet, J.C. (2010) A value approach in innovative product development: Are conventional methods and tools sufficient? *Design conference*. Retrieved from <https://www.designsociety.org>
- Piller, F. & Ihl, C. (2009). Open Innovation with Customers. Foundations, Competences, and International Trends. *Technology and Innovation Management Group*. RWTH Aachen University, Germany. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.476.5556&rep=rep1&type=pdf>
- Pirzadeh, Z., Hamid, A. B. A., & Sukati, I. (2013). Supplier's capabilities and its influence on competitive advantage in automotive industry. *The 4th*

*International Conference on Technology and Operations Management.*  
Retrieved from <http://stmlportal.net/ictom04/papers/P53.pdf>

Pitimaneeayakul, U., LaBat, K. L. & Delong, M. R. (2004). Knitwear product development process: A case study. *Clothing and Textile Research Journal*, Vol 22, No3, 113-121. DOI: 10.1177/0887302X0402200302

Pörzse, G., Takács, S., Csedő, Z., Berta, Z., Sara, Z., & Fejes, J. (2012). The impact of creative organizational climate on the innovation activity of medical devices manufacturing firms in Hungary. *European Journal of Business and Management*, 4(13), 1-11. Retrieved from [http://unipub.lib.uni-corvinus.hu/2019/1/The\\_impact\\_of\\_creative\\_organizational\\_climate\\_u.pdf](http://unipub.lib.uni-corvinus.hu/2019/1/The_impact_of_creative_organizational_climate_u.pdf)

Poskela, J. (2009). *Management control of the front end*. (Doctoral dissertation).  
Retrieved from  
<https://aaltodoc.aalto.fi/bitstream/handle/123456789/4680/isbn9789522481238.pdf>

Poskela, J.& Martinsuo, M. (2009). Management Control and Strategic Renewal in the Front End of Innovation. *Journal of Product Innovation Management*, Vol.26,6,671-684. Retrieved from <https://www.researchgate.net/>

Preez, N., Louw, L. & Essmann, H. (2009). An innovation process model for improving innovation capability. *The Journal of High Technology Management Research*, 1-24. Retrieved from <https://www.researchgate.net/>

Prahalad, C. K. & Hamel, G. (1990). The core competence of the corporation. *Harvard Business Review*, Vol. 68, No. 3, 79-91. Retrieved from <https://pdfs.semanticscholar.org/8c8a/55409a0bfd9d25ff7a453cb75d5b29321009.pdf>

Prahalad, C.K., & Ramaswamy, V. (2004). Co-creation experiences: The next practice in value creation. *Journal of Interactive Marketing*, 18, 5–14.DOI:10.1002/dir.20015

Punch. K. F. (2005). *Introduction to social research: Quantitative and qualitative approaches* (2<sup>nd</sup> ed.). London: Sage.

Rahkoen, T. (2012). *Driving Growth Through Collaborative Innovation – Case Living Lab*. (Master's thesis), Schools of Economics, Aalto University.  
Retrieved from <https://aaltodoc.aalto.fi/handle/123456789/5277>

Rajkovič, T. (2009). *Core technological, marketing, and complementary competencies as determinants of innovative performance*. (Doctoral

dissertation) Retrieved from <http://www.cek.ef.uni-lj.si/doktor/rajkovic269.pdf>

Rampino, L. (2011). The Innovation Pyramid: A Categorization of the Innovation Phenomenon in the Product-design Field. *International Journal of Design*, Vol.5 No.1,3-16. Retrieved from <https://www.researchgate.net/>

Rebernik, M., & Bradač, B. (2008). Idea evaluation methods and techniques. *Institute for Entrepreneurship and Small Business Management, University of Maribor, Slovenia*, 27. Retrieved from [http://www.helwan.edu.eg/university/applied/e-courses/magdolin/1/images/ideaevaluation\\_final.pdf](http://www.helwan.edu.eg/university/applied/e-courses/magdolin/1/images/ideaevaluation_final.pdf)

Regan, C. L, Kincade, D. H. & Sheldon, G. (1998). Applicability of the engineering design process theory in the apparel design process, *Clothing and Textile Research Journal*, Vol 16, No 1.36-46. DOI:10.1177/0887302X9801600105

Reichstein, T. & Salter, A. (2006). Investigating the sources of process innovation among UK manufacturing firms. *Industrial and Corporate Change*, Vol. 15, No. 4, 652-683. DOI: 10.1093/icc/dtl014

Reid, S., & de Brentani, U. (2004). The fuzzy front end of new product development for discontinuous innovations: A theoretical model. *Journal of Innovation Management*, 21, 170-184. Retrieved from <http://eprints.ubishops.ca/id/eprint/54>

Reinertsen, D. (1994). Streamlining the Fuzzy Front-end. *World Class Design to Manufacture*. Vol. 1 Iss 5, 4-8. DOI: 10.1108/09642369210069751

Renfrew, C. & Renfrew, E. (2009). *Basic Fashion Design & Developing a Collection*, AVA Publishing, Switzerland.

Renirie, S. (2008). *Partner selection in a corporate venture context*. (Master's thesis) Retrieved from <https://pure.tue.nl/ws/files/46909047/634323-1.pdf>

Ritter, T. & Gemunden, H.G. (2004). The impact of a company's business strategy on its technological competence, network competence and innovation success, *Journal of Business Research*, Vol. 57, No. 5, 548 – 556. DOI:10.1016/S0148-2963(02)00320-X

Roberts, D. L., & Piller, F. T. (2016). Finding the right role for social media in innovation. *MIT Sloan Management Review*, 57(3), 41. Retrieved from <http://eprints.nottingham.ac.uk/37597/>

- Rogers, E. (2003). *Diffusion of innovations*, (5<sup>th</sup>ed). New York: Free Press. Retrieved from [www.diunm.edu/ntrochfor/ireland/dif-of-in-ch06.pdf](http://www.diunm.edu/ntrochfor/ireland/dif-of-in-ch06.pdf)
- Rosell, D.T., & Lakemond, N., (2012). Collaborative innovation with suppliers: a conceptual model for characterizing supplier contributions to NPD. *International Journal of Technology Intelligence and Planning* 8 (2), 197-214. DOI:10.1504/IJTIP.2012.048477
- Roseno, A. (2005). A four-dimensional product innovativeness typology introducing seven new product project types for the study of innovation management, working paper, Copenhagen Business School. Retrieved from <http://openarchive.cbs.dk/>
- Rothwell, R. (1994). Towards the fifth-generation innovation process. *International Marketing Review*, Vol.11, No. 1, 7–31. DOI: 10.1108/02651339410057491
- Rubin, H. J., & Rubin, I. S. (2011). *Qualitative interviewing: The art of hearing data*. Sage publications.
- Ruiz, P. P., & Maier, A. (2016). Network Insights for Partner Selection in Inter-Organisational New Product Development Projects. In *14th International Design Conference - Design*, 1095-1104. Design Society. Retrieved from [http://orbit.dtu.dk/files/127507011/Full\\_Paper DESIGN16\\_Network\\_Insights\\_for\\_NPD\\_Partner\\_Selection\\_Parraguez\\_and\\_Maier\\_16032016\\_Pre\\_print\\_DTU\\_Orbit.pdf](http://orbit.dtu.dk/files/127507011/Full_Paper DESIGN16_Network_Insights_for_NPD_Partner_Selection_Parraguez_and_Maier_16032016_Pre_print_DTU_Orbit.pdf)
- Russo-Spina, T. & Mele, C. (2012). “Five Co-s” in innovating: a practice-based view. *Journal of Service Management*. Vol. 23 No. 4, 527-553.DOI: 10.1108/09564231211260404
- Saarijarvi, H., Kannan, P.K. & Kuusela, H. (2013). Value co-creation: theoretical approaches and practical implications. *European Business Review*. Vol. 25 No. 1, 6-19.DOI: 10.1108/09555341311287718
- Sachdeva, N., Shrivastava, A.K. & Chauhan, A. (2019), Modeling supplier selection in the era of Industry 4.0. *Benchmarking: An International Journal*. DOI: 10.1108/BIJ-12-2018-0441
- Samset, K & Christensen, T. (2015). Ex Ante Project Evaluation and the Complexity of Early Decision-Making. *Public Organization Review*, 01-17. DOI 10.1007/s11115-015-0326-y
- Sandmeier, P., Jamali, N. & Kobe, C. (2004). Towards a Structured and Integrative Front-End of Product Innovation, Proceedings of the *R&D Management Conference, Lissabon*. Retrieved from <https://www.alexandria.unisg.ch/275/>

- Saunders, M.N.K., Thornhill, A. & Lewis, P. (2009). *Research Methods for Business Students* (5<sup>th</sup> ed.). FT Prentice-Hall, London.
- Schmidt, J. B., Montoya-Weiss, M. M. & Massey, A. P. (2001). New Product Development Decision-Making Effectiveness: Comparing Individuals, Face-To-Face Teams, and Virtual Teams. *Decision Sciences*, 32(4), 575-600. DOI: 10.1111/j.1540-5915.2001.tb00973.x
- Schillström, E. & Sellman, V. (2016). *Learnings from the front end of radical product innovation in mature firms A descriptive analysis of how Billerud Korsnäs can manage the front end of radical product innovation* (Master's thesis). Retrieved from <https://publications.lib.chalmers.se/records/fulltext/238369/238369.pdf>
- Schneider, B. (1990). *Organizational Climate and Culture*, Jossey-Bass, San Francisco.
- Schröder, H.H. & Jetter, A. J.M. (2003). Integrating market and technological knowledge in the fuzzy front end: an FCM-based action support system. *International Journal of Technology Management*, Vol 26, Iss5, 517-539.DOI: 10.1504/IJTM.2003.003421
- Schweitzer, F. (2013). *Integrating customers at the front end of innovation* In Gassmann, O. and Schweitzer, F Management of the Fuzzy Front End of Innovation , Springer Science & Business Media. Retrieved from <https://books.google.lk/>
- Shen, B., Wang, Y., Lo, C. K., & Shum, M. (2012). The impact of ethical fashion on consumer purchase behavior. *Journal of Fashion Marketing and Management: An International Journal*, 16(2), 234-245. DOI:10.1108/13612021211222842
- Sikhwari, T. M. (2015). *The influence of supplier information sharing and information quality on strategic partnerships and internal lean practices among small to medium enterprises in South Africa* (Doctoral dissertation). Retrieved from <http://hdl.handle.net/10352/327>
- Sinha, P., (2001). *The mechanics of fashion* in Hines, T. and Bruce, M., Butterworth Heinmann, (ed) *Fashion Marketing: Contemporary Issues*, Oxford
- Sinkovics, R. R., Penz, E., & Ghauri, P. N. (2008). Enhancing the trustworthiness of qualitative research in international business. *Management International Review*, 48(6),689-714. Retrieved from <http://s3.amazonaws.com/academia.edu.documents/>

- Sjöberg, A & Wallgren, W. (2013). *Product Innovation and the Effects of CRM usage—A Quantitative study*. (Mater's theses). Retrieved from <https://www.diva-portal.org/smash/get/diva2:626079/FULLTEXT01.pdf>
- Smith, B.S.G. (2022). Integrating customer involvement methods in front-end innovation processes of B2B technology companies (Master's Thesis). Retrieved from <https://research.tue.nl/en/studentTheses/>
- Smith, P. G. & Reinertsen, D. G. (1991). The strategist's role in shortening product development. *Journal of Business Strategy*, 12(4), 18-22. DOI:10.1108/eb039425
- Song, M. (2014). *Information sharing, ordinary capabilities, and firm performance: the moderating role of market orientation*. (Doctoral dissertation). Retrieved from [https://repository.hkbu.edu.hk/etd\\_oa/97/](https://repository.hkbu.edu.hk/etd_oa/97/)
- Spanjol, J., Tam, L., Qualls , W. J. & Bohlmann , J. D. (2011). New Product Team Decision Making: Regulatory Focus Effects on Number, Type, and Timing Decisions. *Journal of Product Innovation Management* ,28, 623-640. DOI: 10.1111/j.1540-5885.2011.00833.x
- Srinivas, V. & Shekar, B. (1997) Strategic decision-making processes: network-based representation and stochastic simulation. *Decision Support Systems*, 21, 99-110. DOI: 10.1016/S0167-9236(97)00023-7
- Srivastava, S.C., Teo, T.S.H., Partha, S. & Mohapatra, P.S. (2008). Business-Related Determinants of Off shoring Intensity. *Information Resources Management Journal*, 21 (1), 44-58.DOI:10.4018/irmj.2008010103
- Stake, R. E. (2013). *Multiple case study analysis*. Guilford Press. Retrieved from <https://books.google.lk/>
- Stevanović, M., Marjanović, D., & Štorga, M. (2012). Decision support system for idea selection. In *Proceedings of 12th International Design Conference 1951-1960*. The Design Society, FMENA.
- Suh, M., Cassill, K.& Carroll, N. (2010). Critical review on smart clothing product development, *Journal of Textile & Apparel Technology and Management*, Vol. 6, No. 6, 1–18.Retrieved from <http://stargate.cnr.ncsu.edu/index.php/JTATM/article/viewFile/702/728>
- Sun, R. (2013). *A Network Perspective of Value Co-Creation in Cross-Border Relationships: Changing from 'One of Them' to 'One of Us'*. (Master's theses), Retrieved from <http://hdl.handle.net/10063/3000>

Swink, M. (2006). Building collaborative innovation capability, *Research-Technology Management*, Vol. 49, No. 2, 37-47. DOI:10.1080/08956308.2006.11657367

Szutowski, D. (2019). *The importance of decision making quality throughout the product innovation development process*. In Organizations in the face of growing competition in the market. Retrieved from <https://d1wqxts1xzle7.cloudfront.net/61163103/>

Tamene, E.H. (2016). Theorizing conceptual framework. *Asian Journal of Educational Research* Vol. 4, No. 2, 50-56. Retrieved from <http://www.multidisciplinaryjournals.com>

Tan, A. R.& McAlone, T. C. (2006). Understanding and developing innovative products and services: the essential elements. *International design conference -design 2006*, Dubrovnik-Croatia. Retrieved from <http://orbit.dtu.dk/ws/files/2508851/>

Tayaran, E. (2011). *Investigation of the Critical Factors in the Early Stage of the Innovation Process in Biotechnology: A System Dynamics Approach*. (Master's theses). Retrieved from [http://spectrum.library.concordia.ca/35830/1/Tayaran\\_MSc\\_F2011.pdf](http://spectrum.library.concordia.ca/35830/1/Tayaran_MSc_F2011.pdf)

Tea, L. (2007). The importance of the social context in supporting innovativeness in the frontend of innovation. *International conference on Engineering Design.iced'07*, Paris, France. Retrieved from <https://www.designsociety.org/publication/25523/>

Tellis, W. M. (1997). Application of a Case Study Methodology. *The Qualitative Report*, 3(3), 1-19. Retrieved from <http://nsuworks.nova.edu/>

Teza, P., Miguez, V. B., Fernandes, R. F. , Dandolini, G.A.& Artur de Souza, J. (2016). Ideas for innovation: a systematic mapping of the literature. *Gest. Prod., São Carlos*, Vol. 23, No. 1, 60-83. DOI:10.1590/0104-530X1454-14

Thakare, V., Prakash, G., & Upadhyay, Y. (2014). Organizational Climate for Technological Innovation–A Case Study. *International Journal of Advanced Manufacturing Systems (IJAMS)* Retrieved from [http://ispe-usa.com/docs/images/8\\_Organizational\\_Climate.pdf](http://ispe-usa.com/docs/images/8_Organizational_Climate.pdf)

Tidd, J. & Bessant, T. (2013). *Managing innovation: Integrating technological, market and organizational change*. Chichester, John Wiley, and Sons.

Tidd, J., Bessant, J. & Pavitt, K. (2005). *Managing innovation: Integrating technological, market and organizational change* (3rd ed). John Wiley & Sons.

- Torkkeli, M., & Tuominen, M. (2002). The contribution of technology selection to core competencies. *International journal of production economics*, 77(3), 271-284.DOI:10.1016/S0925-5273(01)00227-4
- Trott, P. (2008). *Innovation Management and New Product Development*. (4th ed). Harlow, England: Pearson Education Limited.
- Tuckwood, M. S. C., Conway, A. P., & Whitfield, R. I. (2014). Key process variable driven manufacturing process selection. *Proceedings of the DESIGN 2014 13th International Design Conference*. Retrieved from <https://www.designsociety.org/publication/35265/>
- Tyler D, Heeley J, & Bhamra T, (2006). Supply Chain Influences on New Product Development in Fashion Clothing, *Journal of Fashion Marketing and Management*, Vol. 10, No. 3, 316-328.DOI:10.1108/13612020610679295
- Ulaga, W. (2001). Customer value in business markets: an agenda for inquiry. *Industrial Marketing Management*, 30(4), 315-319.Retrieved from <https://faculty.darden.virginia.edu/>
- Ulaga, W. & Eggert, A. (2006). Relationship value and relationship quality, *European Journal of Marketing*, Vol. 40 Iss 3/4 311 – 327. DOI: 10.1108/03090560610648075
- Un, C.A., Cuervo-Cazurra, A. & Asakawa, K. (2010) R&D collaborations and product innovation, *Journal of Product Innovation Management*, Vol. 27, No. 5, 673–689. DOI:10.1111/j.1540-5885.2010.00744.x
- Utkun, E., & Atilgan, T. (2010). Marketing innovation in the apparel industry: Turkey. *Fibres& Textiles in Eastern Europe*, 18(6) Retrieved from <http://acikerisim.pau.edu.tr/xmlui/bitstream/handle/11499/715/>
- Vaisnore, A. & Petraite, M. (2011). Customer Involvement into Open Innovation Processes: a Conceptual Model .*Social Sciences* ,No. 3 (73) Retrieved from <http://socsc.ktu.lt/index.php/Social/article/viewFile/793/1120>
- Varadarajan, P., & Cunningham, M. (1995). Strategic alliances; A synthesis of conceptual foundation . *Journal Of Academy of Marketing Science*, Vol 23, No,4 DOI:10.1177/009207039502300408
- Verworn, B., Herstatt, C.& Nagahara, A. (2006). The impact of the fuzzy front end on new product development success in Japanese NPD projects, in: *Proceedings of R&D Management Conference 2006, Manchester* Retrieved from <https://www.econstor.eu/bitstream/10419/55475/1/684384019.pdf>

- Verworn, B., Herstatt, C. & Nagahara, A. (2008). The fuzzy front end of Japanese new product development projects: impact on success and differences between incremental and radical projects. *R&D Management* Vol 38,1,1-19. Retrieved from <https://www.researchgate.net/>
- Veryzer, R.W. (1998). Discontinuous innovation and the new product development process. *Journal of Product Innovation Management*, Vol. 15 No 4, 304-321. Retrieved from [http://lib.cufe.edu.cn/upload\\_files/other/](http://lib.cufe.edu.cn/upload_files/other/)
- Wagner, S., & Hoegl, M., (2006). Involving suppliers in product development: insights from R&D directors and project managers. *Industrial Marketing Management*.35 (8), 936–943. Retrieved from [https://www.researchgate.net/profile/Stephan\\_Wagner7/publication/](https://www.researchgate.net/profile/Stephan_Wagner7/publication/)
- Wang, C. L., & Ahmed. P. K. (2004). The development and validation of the organizational innovativeness construct using confirmatory factor analysis. *European Journal of Innovation Management* 7 (4),303-313. DOI: 10.1108/14601060410565056
- Wang, Y., Lo, H.P. & Yang, Y. (2004). The constituents of core competencies and firm performance: Evidence from high-technology firms in China, *Journal of Engineering and Technology Management*, Vol. 21, 249-280. DOI: 10.1016/j.jengtecman.
- Wecht, C. H. (2006), Active customer roles during the innovation front -end: Theoretical foundations and managerial implications. *The R&D Management Conference (RADMA)*, Lake Windermere, UK. Retrieved from <https://www.alexandria.unisg.ch/Publikationen/226410/Len>
- Weigelt, C., Moorman, C. & Mitchell, W. (2003). keeping pace by collaborating capability outsourcing for innovation adoption, *working paper*, Retrieved from <https://faculty.fuqua.duke.edu/>
- White, M. A., & Bruton, G. D. (2010). *The management of technology and innovation: A strategic approach*. Cengage Learning. Retrieved from [http://inovasi.lan.go.id/uploads/download/1407857469\\_The\\_Management\\_of\\_Technology\\_and\\_Innovation,\\_2nd\\_Edition\\_\(0538478225\).pdf](http://inovasi.lan.go.id/uploads/download/1407857469_The_Management_of_Technology_and_Innovation,_2nd_Edition_(0538478225).pdf)
- Wickett, J.L., Gasskill, L.R. & Damhorst, M.L. (1999). Apparel retail product development: Model testing and expansion. *Clothing and Textile Research Journal* Vol 17 No 1, 21-35. DOI :10.1.1.859.6948
- Wijewardhana, G., Weerabahu, S., Nanayakkara, J. & Samaranayake, P. (2021). New product development process in apparel industry using industry 4.0

- technologies. *International Journal of Productivity and Performance Management*, Vol. 70 No. 8, 2352-2373.
- Williams, T. & Samset. K. (2010). Issues in front-end decision-making on projects. *Project Management Journal*, Vol. 41(2). DOI: 10.1002/pmj.20160
- Willoughby, K. & Galvin, P. (2005). Inter-organizational collaboration, knowledge intensity, and the sources of innovation in the bioscience technology industries. *Knowledge, Technology, and Policy*, 18 (3)56-73. Retrieved from [https://www.researchgate.net/profile/Kelvin\\_Willoughby/publication/](https://www.researchgate.net/profile/Kelvin_Willoughby/publication/)
- Wolbers, M, Hofman, E.& Halman, J. (2013). Decision models in explorative and exploitative innovation projects: a case study in: Innovation and technology management research and publishing: 23rd European doctoral summer school on technology management 1–21. Retrieved from <http://doc.utwente.nl/87328/>
- Woodruff, R. B. (1997). Customer value: The next source of competitive advantage *Journal of Academy of Marketing Science*, Vol 25, Issue, 2. DOI:10.1177/0092070397253006.
- Woo, K. S., & Ennew, C. T. (2004). Business-to-business relationship quality: An IMP interaction-based conceptualization and measurement. *European journal of marketing*, 38(9/10), 1252-1271.DOI: 10.1108/03090560410548960
- Wu, H. Y., Lin, Y. J., Chien, F. L., & Hung, Y. M. (2011). A study on the relationship among supplier capability, partnership, and competitive advantage in Taiwan's semiconductor industry. *International Journal of Electronic Business Management*, 9(2), 122. Retrieved from <https://pdfs.semanticscholar.org/571e/9e4136aa6bc71bea58db13c6c3652cf72db4.pdf>
- Wu, C.S., & Wu, Q.Y. (2011). Redesigning the apparel product development process based on the No- interval Coherently phased product development model. *Advanced Material Research* Vol 33, 1, 603-606. DOI: 10.4028/ www.scientific.net/ AMR.331.603
- Yin, R. (2009). *Case study research, Design, and methods*. (4<sup>th</sup> ed.). London: Sage Publications.
- Yousuf, M. I. (2007). Using experts' opinions through Delphi technique. *Practical assessment, research & evaluation*, 12(4), 1-8. Retrieved from [https://www.researchgate.net/profile/M\\_Yousuf2/publication/](https://www.researchgate.net/profile/M_Yousuf2/publication/)

- Zeithaml, V.A. (1988). Consumer Perceptions of Price, Quality, and Value: A Means-End Model and Synthesis of Evidence ,*Journal of Marketing*. Vol. 52, No. 3, 2-22. DOI: 10.2307/1251446
- Zeilstra, J. (2009). *Do Different Product Strategies Require Different Innovative Capabilities? Exploratory Case Study* (Master's thesis). Retrieved from <https://thesis.eur.nl/pub/5149/>
- Zhang, M. W. (2014). Enterprises' marketing strategy innovation. *Business Analysis*, (28). 41-45. DOI :10.3968/6569
- Žižlavský, O. (2014). An Analysis of Innovation Classification and Typology: A Literature Review, Conference *on Crafting Global Competitive Economies: 2020 Vision Strategic Planning & Smart Implementation*. Retrieved from <https://www.researchgate.net/publication/280233077>
- Zulch, G., Koruka, H.I. & Borkichei, M. (2011). Simulation – supported change process for product customization; A case study in a garment company, *Computes in Industry*, Vol. 62, Issue 6.DOI:10.1016/j.compind.2011.04.006