

Reference List

- Acs, Z., & Armington, C. (2004). Employment growth and entrepreneurial activity in cities. *Regional Studies*, 38(8), 911–927.
- Ahmed, P. K. (1998). Culture and climate for innovation. *European Journal of Innovation Management*, 1(1), 30–43.
<http://doi.org/10.1108/14601069810199131>
- Ahn, M. J., Zwikael, O., & Bednarek, R. (2010). Technological invention to product innovation: A project management approach. *International Journal of Project Management*, 28(6), 559–568.
- Amabile, T. M. (1988). A model of creativity and innovation in organizations. *Research in Organizational Behavior*, 10(1), 123–167.
- Arad, S., Hanson, M. A., & Schneider, R. J. (1997). A framework for the study of relationships between organizational characteristics and organizational innovation. *The Journal of Creative Behavior*, 31(1), 42–58.
- Aschhoff, B., & Sofka, W. (2009). Innovation on demand—Can public procurement drive market success of innovations? *Research Policy*, 38(8), 1235–1247.
- Birchall, D. W., & Armstrong, M. S. (2003). Innovation management: achieving multiple objectives. In *Portland International Conference on Management of Engineering and Technology, 2003. PICMET '03. Technology Management for Reshaping the World* (pp. 85–95).
<http://doi.org/10.1109/PICMET.2003.1222782>
- Branscomb, L., & Auerswald, P. E. (2002). Between invention and innovation an analysis of funding for early-stage technology development. *NIST GCR*, 02–841.
- Brockhoff, K. (2006). On the novelty dimension in project management. *Project Management Journal*, 37(3), 26.
- Bygstad, B., & Lanestedt, G. (2009). ICT based service innovation – A challenge for project management. *International Journal of Project Management*, 27(3), 234–242. <http://doi.org/10.1016/j.ijproman.2007.12.002>

Cao, L., & Li, L. (n.d.). The Impact of Cross-Channel Integration on Retailers' Sales Growth. *Journal of Retailing*. <http://doi.org/10.1016/j.jretai.2014.12.005>

Carneiro, A. (2008). When leadership means more innovation and development. *Business Strategy Series*, 9(4), 176–184.
<http://doi.org/10.1108/17515630810891843>

Chandy, R., Hopstaken, B., Narasimhan, O., & Prabhu, J. (2006b). From invention to innovation: Conversion ability in product development. *Journal of Marketing Research*, 43(3), 494–508.

Choi, B. K., Moon, H. K., & Ko, W. (2013). An organization's ethical climate, innovation, and performance: Effects of support for innovation and performance evaluation. *Management Decision*, 51(6), 1250–1275.
<http://doi.org/10.1108/MD-Sep-2011-0334>

Creativity and Innovation Quotes | LeadingThoughts - LeadershipNow.com. (n.d.). Retrieved March 5, 2015, from
<http://www.leadershipnow.com/creativityquotes.html>

Damanpour, F., & Aravind, D. (2012). Managerial Innovation: Conceptions, Processes, and Antecedents. *Management and Organization Review*, 8(2), 423–454. doi:10.1111/j.1740-8784.2011.00233.x

Daugherty, P. J., Chen, H., & Ferrin, B. G. (2011). Organizational structure and logistics service innovation. *The International Journal of Logistics Management*, 22(1), 26–51. <http://doi.org/10.1108/0957409111127543>

Davies, A., MacAulay, S., DeBarro, T., & Thurston, M. (2014). Making Innovation Happen in a Megaproject: London's Crossrail Suburban Railway System. *Project Management Journal*, 45(6), 25–37. doi:10.1002/pmj.21461

Deschamps, J. (2005). Different leadership skills for different innovation strategies. *Strategy & Leadership*, 33(5), 31–38.
<http://doi.org/10.1108/10878570510616861>

Drews, P., Morisse, M., & Zimmermann, K. (2013). Towards a Concept for Integrating IT Innovation Management into Business IT Management. In *Proceedings of the Nineteenth Americas Conference on Information Systems*, 2013. Chicago, Illinois. Retrieved from
<http://aisel.aisnet.org/amcis2013/StrategicUse/GeneralPresentations/10/>

- Duygulu, E., Ozeren, E., Bagiran, D., Appolloni, A., & Mavisu, M. (2015). Gaining insight into innovation culture within the context of R&D centres in Turkey. *International Journal of Entrepreneurship and Innovation Management*, 19(1-2), 117–146.
- Ejermo, O., Kander, A., & others. (2006). The Swedish Paradox. *Centre for Innovation, Research and Competence in the Learning Economy, Lund University, Paper*, (2006/01). Retrieved from http://wp.circle.lu.se/upload/CIRCLE/workingpapers/200601_Ejermo_Kander.pdf
- Feldstein, M. (2008). Did wages reflect growth in productivity? *Journal of Policy Modeling*, 30(4), 591–594. <http://doi.org/10.1016/j.jpolmod.2008.04.003>
- Fountas, S., Karanasos, M., & Kim, J. (2002). Inflation and output growth uncertainty and their relationship with inflation and output growth. *Economics Letters*, 75(3), 293–301. [http://doi.org/10.1016/S0165-1765\(02\)00009-5](http://doi.org/10.1016/S0165-1765(02)00009-5)
- Glaser, B. G., & Strauss, A. L. (2009). *The discovery of grounded theory: Strategies for qualitative research*. Transaction Publishers. Retrieved from https://books.google.com/books?hl=en&lr=&id=rtiNK68Xt08C&oi=fnd&pg=PP1&dq=The+Discovery+of+Grounded+Theory+-+Strategies+for+Qualitative+Research&ots=UVyS_h_DXQ&sig=MynRZ2bqJxjdFeYZRuJ5NyzSu_I
- Hanisch, B., & Wald, A. (2011). A project management research framework integrating multiple theoretical perspectives and influencing factors. *Project Management Journal*, 42(3), 4–22. <http://doi.org/10.1002/pmj.20241>
- Herlin, B., & Gerges, G. (2009). Mätning och utvärdering av innovation: “What gets measured gets done.” Retrieved from <http://www.diva-portal.org/smash/record.jsf?pid=diva2:542488>
- Hobday, M. (2005). Firm-level innovation models: perspectives on research in developed and developing countries. *Technology Analysis & Strategic Management*, 17(2), 121–146.
- Humphrey. (1997). *Managing Technical People: Innovation, Teamwork, And The Software Process*. Pearson Education India.

Inauen, M., & Schenker-Wicki, A. (2012). Fostering radical innovations with open innovation. *European Journal of Innovation Management*, 15(2), 212–231. <http://doi.org/10.1108/14601061211220986>

Innovation Defined - Centre for Business Innovation. (n.d.). Retrieved March 5, 2015, from <http://www.conferenceboard.ca/cbi/innovation.aspx>

Jacobovitz, S. (2015). Innovation: Building the Best Possible Tools for the Best Possible Care. *Journal of the American College of Cardiology*, 65(4), 396–397.

Jong, J. P. J. de, & Hartog, D. N. D. (2007). How leaders influence employees' innovative behaviour. *European Journal of Innovation Management*, 10(1), 41–64. <http://doi.org/10.1108/14601060710720546>

Kalogeras, A. P., & Anagnostopoulos, C. (2012). Innovation Modelling: Understanding the Fundamentals of the Transformation of Research to Innovation. In *CESCIT* (pp. 182–187). Retrieved from http://www.i3e.eu/events/other/Inno_Modelling.pdf

Kapsali, M. (2011). Systems thinking in innovation project management: A match that works. *International Journal of Project Management*, 29(4), 396–407. doi:10.1016/j.ijproman.2011.01.003

Knight, D., Randall, R. M., & Allio, R. J. (2005). Interview with Henry Chesbrough: innovating innovation. *Strategy & Leadership*, 33(1), 19–24.

Kumar, K. B., Rajan, R. G., & Zingales, L. (1999). *What determines firm size?* National Bureau of Economic Research. Retrieved from <http://www.nber.org/papers/w7208>

Lai, Y.-L., Lin, F.-J., & Lin, Y.-H. (2015). Factors affecting firm's R&D investment decisions. *Journal of Business Research*, 68(4), 840–844. <http://doi.org/10.1016/j.jbusres.2014.11.038>

Lawson, B., & Samson, D. (2001). Developing innovation capability in organisations: a dynamic capabilities approach. *International Journal of Innovation Management*, 5(03), 377–400.

- Lim, L. J., & Ling, F. Y. (2012). Human resource practices of contractors that lead to job satisfaction of professional staff. *Engineering, Construction and Architectural Management*, 19(1), 101–118.
- Manning, L., Baines, R. N., & Chadd, S. A. (2006). Ethical modelling of the food supply chain. *British Food Journal*, 108(5), 358–370.
- Martins, E. C., & Terblanche, F. (2003). Building organisational culture that stimulates creativity and innovation. *European Journal of Innovation Management*, 6(1), 64–74. <http://doi.org/10.1108/14601060310456337>
- Midler, C. (2013). Implementing a Low-End Disruption Strategy Through Multiproject Lineage Management: The Logan Case. *Project Management Journal*, 44(5), 24–35. <http://doi.org/10.1002/pmj.21367>
- Miles, M. B., & Huberman, A. M. (1994). *Qualitative data analysis: An expanded sourcebook*. Sage.
- Müller, R., & Turner, R. (2007). The influence of project managers on project success criteria and project success by type of project. *European Management Journal*, 25(4), 298–309.
- Niosi, J. (1999). Fourth-Generation R&D: From Linear Models to Flexible Innovation. *Journal of Business Research*, 45(2), 111–117. [http://doi.org/10.1016/S0148-2963\(97\)00230-0](http://doi.org/10.1016/S0148-2963(97)00230-0)
- Oliver, N., & Kerrin, M. (2002). Collective and individual improvement activities: the role of reward systems. *Personnel Review*, 31(3), 320–337. <http://doi.org/10.1108/00483480210422732>
- Ortt, J. R., & Duin, P. A. van der. (2008). The evolution of innovation management towards contextual innovation. *European Journal of Innovation Management*, 11(4), 522–538. <http://doi.org/10.1108/14601060810911147>
- Park, Y.-I., & Papadopoulou, T. C. (2012). Causes of cost overruns in transport infrastructure projects in Asia: their significance and relationship with project size. *Built Environment Project and Asset Management*, 2(2), 195–216.
- Pratihar, S. (2014). Marketing Mix Strategies and Business Models: Innovating for Rural India. *Productivity*, 55(2), 162.

Roberts, E. D. (1988). What we have learned—managing invention and innovation. *Research Technology Management*, 1, 11–29.

Schneider, B., Brief, A. P., & Guzzo, R. A. (1996). Creating a climate and culture for sustainable organizational change. *Organizational Dynamics*, 24(4), 7–19.

Sharifirad, M. S., & Ataei, V. (2012). Organizational culture and innovation culture: exploring the relationships between constructsnull. *Leadership & Organization Development Journal*, 33(5), 494–517.
<http://doi.org/10.1108/01437731211241274>

Sicotte, H., Drouin, N., & Delerue, H. (2014). Innovation Portfolio Management as a Subset of Dynamic Capabilities: Measurement and Impact on Innovative Performance. *Project Management Journal*, 45(6), 58–72.
<http://doi.org/10.1002/pmj.21456>

Şimşit, Z. T., Vayvay, Ö., & Öztürk, Ö. (2014). An Outline of Innovation Management Process: Building a Framework for Managers to Implement Innovation. *Procedia - Social and Behavioral Sciences*, 150, 690–699.
doi:10.1016/j.sbspro.2014.09.021

Spreitzer, G., & Porath, C. (2012). Creating sustainable performance. *Harvard Business Review*, 90(1), 92–99.

Stamm, B. von. (2009). Leadership for innovation: what you can do to create a culture conducive to innovation. *Strategic Direction*, 25(6), 13–15.
<http://doi.org/10.1108/02580540910952154>

Stavridis, J. G. (2010). *Partnership for the Americas: Western hemisphere strategy and US southern command*. Smashbooks. Retrieved from <https://books.google.com/books?hl=en&lr=&id=0ajIqAlBcpMC&oi=fnd&pg=PR11&dq=Partnership+for+the+Americas:+Western+Hemisphere+Strategy+and+U.S.+Southern+...++By+James+G.+Stavridis&ots=1wSW1tD3Dn&sig=iqdVnfX7lI204eYUcnONMaixljI>

Steiber, A., & Alänge, S. (2013). A corporate system for continuous innovation: the case of Google Inc. *European Journal of Innovation Management*, 16(2), 243–264. <http://doi.org/10.1108/14601061311324566>

Taylor, J. E., & Levitt, R. (2007). Innovation alignment and project network dynamics: An integrative model for change. *Project Management Journal*, 38(3), 22–35. doi:10.1002/pmj.20003

The growth and maturity of modern project management. (n.d.). Retrieved March 5, 2015, from <http://www.pmi.org/learning/growth-maturity-project-management-evolution-858>

The One Word Answer to Why Innovation Fails. (n.d.). Retrieved March 5, 2015, from <http://www.innovationmanagement.se/2014/09/22/the-one-word-answer-to-why-innovation-fails/>

Towards a Concept for Integrating IT Innovation Management into Business IT Management -
towards_a_concept_for_integrating_it_innovation_management.pdf. (n.d.). Retrieved from https://www.inf.uni-hamburg.de/inst/ab/itg/_pdfs/towards_a_concept_for_integrating_it_innovation_management.pdf

Tushman, M., Smith, W. K., Wood, R. C., Westerman, G., & O'Reilly, C. (2010). Organizational designs and innovation streams. *Industrial and Corporate Change*, 19(5), 1331–1366.

Williams, A. (1999). Creativity, Invention and Innovation. *Sydney: Allen & Unwin*, 15(10), 10.

Wonglimpiyarat, J. (2012). Technology strategies and standard competition — Comparative innovation cases of Apple and Microsoft. *The Journal of High Technology Management Research*, 23(2), 90–102.
<http://doi.org/10.1016/j.hitech.2012.06.005>

World Famous Innovation Failures. (n.d.). Retrieved March 5, 2015, from <https://www.linkedin.com/pulse/20130923083142-206580-world-famous-innovation-failures>

Yin, R. K. (2003). Case study research design and methods third edition. *Applied Social Research Methods Series*, 5.