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Abernathy, W., and J. Utterback. 'Patterns of Industrial Innovation'. Technology Review 80.7 (1978): 40–47. Print.

Amabile , 1998, T. 'How to Kill Creativity'. Harvard Business Review 76.5 76-87. Print.

Amabile, T., R. Conti, et al. 'Assessing the Work Environment for Creativity'. Academy of Management Journal 39.5 (1996): 1154–1184. Print.

Amabile, T., E. Schatzel, et al. 'Leader Behaviors and the Work Environment for Creativity: Perceived Leader Support'. The Leadership Quarterly 15.1 (2004): 5–32. Web.

Anderson, P., and M. Tushman. 'Managing through Cycles of Technological Change'. Research Technology Management 34.3 (1991): 26–31. Print.

---. 'Technological Discontinuities and Dominant Designs: A Cyclical Model of Technological Change'. Administrative Science Quarterly 35.4 (1990): 604–633. Print.

Anthony, S., M. Eyring, and L. Gibson. 'Mapping Your Innovation Strategy'. Harvard Business Review 84.5 (2006): 104–113. Print.

Atuahene-Gima, K., and H-Y. Li. 'Strategic Decision Comprehensiveness and New Product Development Outcomes in New Technology Ventures'. Academy of Management Journal 47.4 (2004): 583–597. Print.

Becker, M. et al. 'Applying Organizational Routines in Understanding Organizational Change'. Industrial and Corporate Change 14.5 (2005): 775–791. Web.

---. 'The Concept of Routines: Some Clarifications'. Cambridge Journal of Economics 29.2 (2005): 249–262. Web.

Becker, M., and F. Zirpoli. 'Applying Organizational Routines in Analyzing the Behavior of Organizations'. Journal of Economic Behavior & Organization 66.1 (2008): 128–148. Web. Berson, Y., and J. Linton. 'An Examination of the Relationships between Leadership Style, Quality, and Employee Satisfaction in R&D versus Administrative Environments'. R & D Management 35.1 (2005): 51–60. Web.

Bessant, J. R., and Joseph Tidd. Innovation and Entrepreneurship. 2nd ed. Chichester: John Wiley, 2011. Print.

Birkinshaw, J. 'Building Ambidexterity Into an Organization'. MIT Sloan Management Review. Summer 45.4 (2004): 47–55. Print. Björk, J., and M. Magnusson. 'Where Do Good Innovation Ideas Come from? Exploring the Influence of Network Connectivity on Innovation Idea Quality'. Journal of Product Innovation Management 26.6 (2009): 662–670. Web. <http://dx.doi.org/10.1111/j.1540-5885.2009.00691.x>.

Bruno, C., and V. Reinhilde. 'In Search of Complementarity in Innovation Strategy: Internal R&D and External Knowledge Acquisition'. Management Science 52.1 (2006): 68–82. Print.

Chesbrough, H. 'Managing Open Innovation'. Research Technology Management 47.1 (2004): 23–26. Print.

---. 'The Era of Open Innovation'. MIT Sloan Management Review. Spring 44.3 (2003): 35–41. Print.

Christensen, C. Seeing What's next? : Using Theories of Innovation to Predict Industry Change. Boston, MA: Harvard Business School Press, 2004. Print.

---. The Innovator's Dilemma: The Revolutionary Book That Will Change the Way You Do Business. New [ed.]. New York: HarperBusiness, 2011. Print.

Christensen, C., and M. Overdorf. 'Meeting the Challenge of Disruptive Change'. Harvard Business Review 78.2 (2000): 66–76. Print.

Christensen, C., and M. Raynor. The Innovator's Solution: Creating and Sustaining Successful Growth. Boston, Mass: Harvard Business School, 2003. Print.

Clarysse, B. et al. 'Spinning out New Ventures: A Typology of Incubation Strategies from European Research Institutions'. Journal of Business Venturing 20.2 (2005): 183–216. Web.

Dodgson, M., and D. Gann. Innovation: A Very Short Introduction (Electronic Resource). Very short introductions. Oxford: Oxford University Press, 2010. Web. <http://site.ebrary.com/lib/roehampton/Doc?id=10464186>.

Dosi, G., and D. Teece. 'The Dynamic Capabilities of Firms: An Introduction'. Industrial and Corporate Change 3.3 (1994): 537–537. Web.

Drazin, R., M-A. Glynn, and R. Kazanjian. 'Multilevel Theorizing about Creativity in Organizations: A Sensemaking Perspective'. The Academy of Management Review 24.2 (1999): 286–307. Web.

<https://roe.idm.oclc.org/login?url=http://www.jstor.org/stable/259083?seq=1#page_scan_tab_contents>.

Ehrhart, M., and K. Klein. 'Predicting Followers' Preferences for Charismatic Leadership: The Influence of Follower Values and Personality'. The Leadership Quarterly 12.2 (2001): 153–179. Web.

Elkins, T., and R. Keller. 'Leadership in Research and Development Organizations: A Literature Review and Conceptual Framework'. The Leadership Quarterly 14.4–5 (2003): 587–606. Web. Espedal, B. 'Do Organizational Routines Change as Experience Changes?' The Journal of Applied Behavioral Science 42.4 (2006): 468–490. Web.

Feldman, M., and B. Pentland. 'Reconceptualizing Organizational Routines as a Source of Flexibility and Change'. Administrative Science Quarterly. Mar 48.1 (2003): 94–118. Print. Francis, D., J. Bessant, and M. Hobday. 'Managing Radical Organisational Transformation'. Management Decision 41.1 (2003): 18–31. Web.

Gilson, L., and C. Shalley. 'A Little Creativity Goes a Long Way: An Examination of Teams' Engagement in Creative Processes'. Journal of Management 30.4 (2004): 453–470. Web. http://jom.sagepub.com/content/30/4/453.full.pdf+html.

Hart, S., and C. Christensen. 'The Great Leap'. MIT Sloan Management Review 44.1 (2002): 51–56. Print.

Henderson, R., and K. Clark. 'Architectural Innovation: The Reconfiguration of Existing Product Technologies and the Failure of Established Firms'. Administrative Science Quarterly 35.1 (1990): 9–30. Print.

Li, H-Y., and K. Atuahene-Gima. 'Product Innovation Strategy and the Performance of New Technology Ventures in China'. Academy of Management Journal 44.6 (2001): 1123–1134. Print.

Narayanan, V. Managing Technology and Innovation for Competitive Advantage. Prentice Hall, 2000. Print.

Nelson, R., and S. Winter. An Evolutionary Theory of Economic Change. Cambridge, Mass: Belknap Press, 1982. Print.

Ng, W., and K. Keasey. 'Growing beyond Smallness: How Do Small, Closely Controlled Firms Survive?' International Small Business Journal 28.6 (2010): 620–630. Web.

Ng, W., and R. Thorpe. 'Not Another Study of Great Leaders: Entrepreneurial Leadership in a Mid-Sized Family Firm for Its Further Growth and Development'. International Journal of Entrepreneurial Behavior & Research 16.5 (2010): 457–476. Web.

'Organization Science'. n. pag. Print.

Pearson, A. 'Innovation Strategy'. Technovation 10.3 (1990): 185–192. Web.

Pentland, Brian, Thorvald Hærem, and Derek Hillison. 'Comparing Organizational Routines as Recurrent Patterns of Action'. Organization Studies 31.7 (2010): 917–940. Web. http://dx.doi.org/10.1177/0170840610373200.

Phillips, W. et al. 'Beyond the Steady State: Managing Discontinuous Product and Process Innovation'. International Journal of Innovation Management 10.2 (2006): 175–196. Print. Prahalad, C. 'Bottom of the Pyramid as a Source of Breakthrough Innovations'. Journal of Product Innovation Management 29.1 (2012): 6–12. Print.

Rerup, C., and M. Feldman. 'Routines as a Source of Change in Organizational Schemata: The Role of Trial-and-Error Learning'. Academy of Management Journal 54.3 (2011): 577–610. Print. Roberts, E. 'Managing Invention and Innovation'. Research Technology Management 50.1 (2007): 35–54. Print.

Scott, S., and R. Bruce , 1994. 'Determinants of Innovative Behavior: A Path Model of Individual Innovation in the Workplace'. Academy of Management Journal 37.3 580–607. Print.

Suárez, F., and J. Utterback. 'Dominant Designs and the Survival of Firms'. Strategic Management Journal 16.6 (1995): 415–430. Web. <https://roe.idm.oclc.org/login?url=http://www.jstor.org/stable/2486786?seq=1#page_sca n_tab_contents>.

Teece, D., G. Pisano, and A. Shuen. 'Dynamic Capabilities and Strategic Management'. Strategic Management Journal 18.7 (1997): 509–533. Web. <https://roe.idm.oclc.org/login?url=http://www.jstor.org/stable/3088148?seq=1#page_sca n_tab_contents>.

Tidd, Joseph, and J. R. Bessant. Managing Innovation: Integrating Technological, Market and Organizational Change. Fifth edition. Chichester, West Sussex: John Wiley & Sons, 2013. Print.

Trott, P. Managing Innovation: New Technology, New Products, and New Services in a Global Economy (Electronic Resource). 4th Ed. London: Prentice Hall, 2008. Web. <https://capitadiscovery.co.uk/roehampton/items/561242?resultsUri=https%3A%2F%2Fca pitadiscovery.co.uk%2Froehampton%2Fitems%3Fquery%3DTrott%252C%2BPaul%26targe t%3Dcatalogue%26facet%255B0%255D%3Dfulltext%253Ayes#availability>.

Tushman, M., and P. Anderson. 'Technological Discontinuities and Organizational Environments'. Administrative Science Quarterly 31.3 (1986): 439–465. Print.

Utterback, J. Mastering the Dynamics of Innovation. Boston, Mass: Harvard Business School, 1996. Print.

Utterback, J., and W. Abernathy. 'A Dynamic Model of Product and Process Innovation'. Omega 3.6 (1975): 639–656. Print.

Utterback, J., and H. Acee. 'Disruptive Technologies: An Expanded View'. International Journal of Innovation Management 9.1 (2005): 1–17. Print.

West, M. et al. 'Leadership Clarity and Team Innovation in Health Care'. The Leadership Quarterly 14.4–5 (2003): 393–410. Web.

Woodman, R., J. Sawyer, and R. Griffin. 'Toward a Theory of Organizational Creativity'. The Academy of Management Review 18.2 (1993): 293–321. Web. https://roe.idm.oclc.org/login?url=http://www.jstor.org/stable/258761?seq=1#page_scan_tab_contents.