Managing Innovation (BUS020X635S)

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1.

Tidd J, Bessant JR. Managing innovation: integrating technological, market and organizational change. Fifth edition. Chichester, West Sussex: John Wiley & Sons; 2013.

2.

Bessant JR, Tidd J. Innovation and entrepreneurship. 2nd ed. Chichester: John Wiley; 2011.

3.

Christensen C. The innovator's dilemma: The revolutionary book that will change the way you do business. New [ed.]. New York: HarperBusiness; 2011.

4.

Christensen C, Raynor M. The innovator's solution: Creating and sustaining successful growth. Boston, Mass: Harvard Business School; 2003.

5.

Christensen C. Seeing what's next?: Using theories of innovation to predict industry change. Boston, MA: Harvard Business School Press; 2004.

6.

Dodgson M, Gann D. Innovation: A very short introduction (electronic resource) [Internet].

Vol. Very short introductions. Oxford: Oxford University Press; 2010. Available from: http://site.ebrary.com/lib/roehampton/Doc?id=10464186

7.

Trott P. Managing innovation: New technology, new products, and new services in a global economy (electronic resource) [Internet]. 4th Ed. London: Prentice Hall; 2008. Available from:

https://capitadiscovery.co.uk/roehampton/items/561242?resultsUri=https%3A%2F%2Fcapitadiscovery.co.uk%2Froehampton%2Fitems%3Fquery%3DTrott%252C%2BPaul%26target%3Dcatalogue%26facet%255B0%255D%3Dfulltext%253Ayes#availability

8.

Utterback J. Mastering the dynamics of innovation. Boston, Mass: Harvard Business School; 1996.

9.

Narayanan V. Managing technology and innovation for competitive advantage. Prentice Hall; 2000.

10.

Organization Science.

11.

Abernathy W, Utterback J. Patterns of industrial innovation. Technology Review. 1978;80(7):40–7.

12.

Anderson P, Tushman M. Technological discontinuities and dominant designs: A cyclical model of technological change. Administrative Science Quarterly. 1990;35(4):604–33.

13.

Anderson P, Tushman M. Managing through cycles of technological change. Research Technology Management. 1991;34(3):26–31.

14.

Birkinshaw J. Building ambidexterity Into an organization. MIT Sloan Management Review Summer. 2004;45(4):47–55.

15.

Chesbrough H. The era of open innovation. MIT Sloan Management Review Spring. 2003;44(3):35–41.

16.

Chesbrough H. Managing open innovation. Research Technology Management. 2004;47(1):23–6.

17.

Christensen C, Overdorf M. Meeting the challenge of disruptive change. Harvard Business Review. 2000;78(2):66–76.

18.

Francis D, Bessant J, Hobday M. Managing radical organisational transformation. Management Decision. 2003;41(1):18–31.

19.

Hart S, Christensen C. The great leap. MIT Sloan Management Review. 2002;44(1):51-6.

20.

Henderson R, Clark K. Architectural innovation: The reconfiguration of existing product technologies and the failure of established firms. Administrative Science Quarterly. 1990;35(1):9–30.

Ng W, Keasey K. Growing beyond smallness: How do small, closely controlled firms survive? International Small Business Journal. 2010;28(6):620–30.

22.

Phillips W, Noke H, Bessant J, Lamming R. Beyond the steady state: Managing discontinuous product and process innovation. International Journal of Innovation Management. 2006;10(2):175–96.

23.

Roberts E. Managing Invention and Innovation. Research Technology Management. 2007;50(1):35–54.

24.

Suárez F, Utterback J. Dominant designs and the survival of firms. Strategic Management Journal [Internet]. 1995;16(6):415-30. Available from: https://roe.idm.oclc.org/login?url=http://www.jstor.org/stable/2486786?seq=1#page_scan_tab_contents

25.

Utterback J, Abernathy W. A dynamic model of product and process innovation. Omega. 1975;3(6):639–56.

26.

Tushman M, Anderson P. Technological discontinuities and organizational environments. Administrative Science Quarterly. 1986;31(3):439–65.

27.

Utterback J, Acee H. Disruptive technologies: An expanded view. International Journal of Innovation Management. 2005;9(1):1-17.

Anthony S, Eyring M, Gibson L. Mapping your innovation strategy. Harvard Business Review. 2006;84(5):104–13.

29.

Atuahene-Gima K, Li HY. Strategic decision comprehensiveness and new product development outcomes in new technology ventures. Academy of Management Journal. 2004;47(4):583–97.

30.

Bruno C, Reinhilde V. In search of complementarity in innovation strategy: Internal R&D and external knowledge acquisition. Management Science. 2006;52(1):68-82.

31.

Clarysse B, Wright M, Lockett A, Van de Velde E, Vohora A. Spinning out new ventures: A typology of incubation strategies from European research institutions. Journal of Business Venturing. 2005;20(2):183–216.

32.

Li HY, Atuahene-Gima K. Product innovation strategy and the performance of new technology ventures in China. Academy of Management Journal. 2001;44(6):1123–34.

33.

Pearson A. Innovation strategy. Technovation. 1990;10(3):185–92.

34.

Prahalad C. Bottom of the pyramid as a source of breakthrough innovations. Journal of Product Innovation Management. 2012;29(1):6–12.

Dosi G, Teece D. The dynamic capabilities of firms: An introduction. Industrial and Corporate Change. 1994;3(3):537–537.

36.

Teece D, Pisano G, Shuen A. Dynamic capabilities and strategic management. Strategic Management Journal [Internet]. 1997;18(7):509–33. Available from: https://roe.idm.oclc.org/login?url=http://www.jstor.org/stable/3088148?seq=1#page_scan_tab contents

37.

Berson Y, Linton J. An examination of the relationships between leadership style, quality, and employee satisfaction in R&D versus administrative environments. R & D Management. 2005;35(1):51-60.

38.

Ehrhart M, Klein K. Predicting followers' preferences for charismatic leadership: The influence of follower values and personality. The Leadership Quarterly. 2001;12(2):153–79.

39.

Elkins T, Keller R. Leadership in research and development organizations: A literature review and conceptual framework. The Leadership Quarterly. 2003;14(4–5):587–606.

40.

Ng W, Thorpe R. 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. 2010;16(5):457–76.

41.

West M, Borrill C, Dawson J, Brodbeck F, Shapiro D, Haward B. Leadership clarity and team innovation in health care. The Leadership Quarterly. 2003;14(4–5):393–410.

Becker M. The concept of routines: Some clarifications. Cambridge Journal of Economics. 2005;29(2):249–62.

43.

Becker M, Lazaric N, Nelson R, Winter S. Applying organizational routines in understanding organizational change. Industrial and Corporate Change. 2005;14(5):775–91.

44.

Becker M, Zirpoli F. Applying organizational routines in analyzing the behavior of organizations. Journal of Economic Behavior & Organization. 2008;66(1):128–48.

45.

Espedal B. Do organizational routines change as experience changes? The Journal of Applied Behavioral Science. 2006;42(4):468–90.

46.

Feldman M, Pentland B. Reconceptualizing organizational routines as a source of flexibility and change. Administrative Science Quarterly Mar. 2003;48(1):94–118.

47.

Nelson R, Winter S. An evolutionary theory of economic change. Cambridge, Mass: Belknap Press; 1982.

48.

Pentland B, Hærem T, Hillison D. Comparing Organizational Routines as Recurrent Patterns of Action. Organization Studies [Internet]. 2010;31(7):917-40. Available from: http://dx.doi.org/10.1177/0170840610373200

Rerup C, Feldman M. Routines as a source of change in organizational schemata: The role of trial-and-error learning. Academy of Management Journal. 2011;54(3):577–610.

50.

Amabile, 1998 T. How to kill creativity. Harvard Business Review. 76(5):76-87.

51.

Amabile T, Conti R, Coon H, Lazenby J, Herron M. Assessing the work environment for creativity. Academy of Management Journal. 1996;39(5):1154–84.

52.

Amabile T, Schatzel E, Moneta G, Kramer S. Leader behaviors and the work environment for creativity: Perceived leader support. The Leadership Quarterly. 2004;15(1):5–32.

53.

Björk J, Magnusson M. Where do good innovation ideas come from? Exploring the influence of network connectivity on innovation idea quality. Journal of Product Innovation Management [Internet]. 2009;26(6):662–70. Available from: http://dx.doi.org/10.1111/j.1540-5885.2009.00691.x

54.

Drazin R, Glynn MA, Kazanjian R. Multilevel theorizing about creativity in organizations: A sensemaking perspective. The Academy of Management Review [Internet]. 1999;24(2):286–307. Available from:

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

55.

Gilson L, Shalley C. A little creativity goes a long way: An examination of teams' engagement in creative processes. Journal of Management [Internet]. 2004;30(4):453–70. Available from: http://jom.sagepub.com/content/30/4/453.full.pdf+html

Scott S, Bruce , 1994 R. Determinants of innovative behavior: A path model of individual innovation in the workplace. Academy of Management Journal. 37(3):580–607.

57.

Woodman R, Sawyer J, Griffin R. Toward a theory of organizational creativity. The Academy of Management Review [Internet]. 1993;18(2):293–321. Available from: https://roe.idm.oclc.org/login?url=http://www.jstor.org/stable/258761?seq=1#page_scan_t ab_contents