

# IB8290: Innovation and Creativity in Organisations

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1.

Bayus BL, Erickson G, Jacobson R. The Financial Rewards of New Product Introductions in the Personal Computer Industry. *Management Science* [Internet]. 2003 Feb;49(2):197–210. Available from:

<http://dx.doi.org.pugwash.lib.warwick.ac.uk/10.1287/mnsc.49.2.197.12741>

2.

Cooper RG. Perspective: The Stage-Gate® Idea-to-Launch Process—Update, What's New, and NexGen Systems. *Journal of Product Innovation Management* [Internet]. 2008;25(3):213–32. Available from:

<http://dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1540-5885.2008.00296.x>

3.

Cooper RG, Kleinschmidt EJ. New products: What separates winners from losers? *Journal of Product Innovation Management* [Internet]. 1987;4(3):169–84. Available from:

[http://dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/0737-6782\(87\)90002-6](http://dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/0737-6782(87)90002-6)

4.

IBM. Your Turn: The Global CEO Study 2004 [Internet]. IBM Business Consulting Services; 2004. Available from:

[http://www-05.ibm.com/se/news/publications/IBM\\_CEO\\_04\\_Survey\\_All\\_F2.pdf](http://www-05.ibm.com/se/news/publications/IBM_CEO_04_Survey_All_F2.pdf)

5.

IBM, Berman S. Capitalizing on Complexity: Insights from the Global Chief Executive Officer Study [Internet]. Somers, NY: IBM; 2010. Available from:

<http://www-01.ibm.com/common/ssi/cgi-bin/ssialias?htmlfid=GBE03297USEN&appna>

me=wwwsearch

6.

Mumford MD, Mobley MI, Reiter-Palmon R, Uhlman CE, Doares LM. Process analytic models of creative capacities. *Creativity Research Journal* [Internet]. 1991;4(2):91-122. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/10400419109534380>

7.

Rubera G, Kirca AH. Firm Innovativeness and Its Performance Outcomes: A Meta-Analytic Review and Theoretical Integration. *Journal of Marketing* [Internet]. 2012;76(3):130-47. Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=74749679&site=bsi-live>

8.

Mumford MD, Hunter ST, Bedell-Avers KE. Multi-level issues in creativity and innovation [Internet]. Vol. Research in multi-level issues. Bingley, U.K.: Emerald; 2008. Available from: <http://0-www.emeraldinsight.com.pugwash.lib.warwick.ac.uk/1475-9144/7>

9.

Sethi R, Iqbal Z. Stage-Gate Controls, Learning Failure, and Adverse Effect on Novel New Products. *Journal of Marketing* [Internet]. 2008;72(1):118-34. Available from: <http://0-www.jstor.org.pugwash.lib.warwick.ac.uk/stable/30162204>

10.

West MA, Farr JL. *Innovation and Creativity at Work: Psychological and Organizational Strategies*. John Wiley & Sons Inc; 1991.

11.

Adams JD. Fundamental Stocks of Knowledge and Productivity Growth. *Journal of Political Economy* [Internet]. 1990;98(4):673-702. Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=eoh&AN=0239674&site=ehost-live>

12.

Benington J, Moore MH. Public value: theory and practice. Basingstoke: Palgrave Macmillan; 2011.

13.

Beugelsdijk S, Cornet M. How far do They Reach? The Localization of Industrial and Academic Knowledge Spillovers in the Netherlands [Internet]. Vol. CentER discussion paper, 47. Tilburg; 2001. Available from: <https://pure.uvt.nl/ws/files/539337/47.pdf>

14.

Cooke P, Heidenreich M, Braczyk HJ. Regional innovation systems: the role of governance in a globalized world. 2nd ed. London: Routledge; 2004.

15.

Carlsson B, editor. Technological Systems and Economic Performance: The Case of Factory Automation. Softcover reprint of the original 1st ed. 1995. Vol. Economics of Science, Technology and Innovation. Dordrecht: SPRINGER; 2012.

16.

Cooke P, Heidenreich M, Braczyk HJ. Regional innovation systems: the role of governance in a globalized world. 2nd ed. London: Routledge; 2004.

17.

Cooke P, Leydesdorff L. Regional Development in the Knowledge-Based Economy: The Construction of Advantage. The Journal of Technology Transfer [Internet]. 2006;31(1):5-15. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1007/s10961-005-5009-3>

18.

Cooke P, Gomez Uranga M, Etxebarria G. Regional innovation systems: Institutional and organisational dimensions. Research Policy [Internet]. 1997;26(4-5):475-91. Available

from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0048-7333\(97\)00025-5](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0048-7333(97)00025-5)

19.

Dore R, Lazonick W, O'Sullivan M. Varieties of capitalism in the twentieth century. Oxford Review of Economic Policy [Internet]. 1999;15(4):102-20. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1093/oxrep/15.4.102>

20.

Edquist C. The Systems of Innovation Approach and Innovation Policy: An account of the state of the art. In: DRUID Conference, Aalborg, June 12-15, 2001 [Internet]. 2001. Available from: [http://www.druid.dk/uploads/tx\\_picturedb/ds2001-178](http://www.druid.dk/uploads/tx_picturedb/ds2001-178)

21.

Ernst D, Kim L. Global production networks, knowledge diffusion, and local capability formation. Research Policy [Internet]. 2002 Dec;31(8-9):1417-29. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0048-7333\(02\)00072-0](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0048-7333(02)00072-0)

22.

Freeman C. Technology policy and economic performance: lessons from Japan. London: Pinter; 1987.

23.

Friedman TL. The world is flat: a brief history of the twenty-first century. 1st Picador ed., Further updated and expanded, [Pbk. ed.]. New York: Picador/Farrar, Straus and Giroux; 2007.

24.

Feldman DH, Csikszentmihalyi M, Gardner H. Changing the world: a framework for the study of creativity. Westport, Conn: Praeger; 1994.

25.

Fuchs G, Shapira P. Rethinking regional innovation and change: path dependency or regional breakthrough [Internet]. Vol. Economics of science, technology, and innovation. New York: Springer; Available from:  
<http://0-link.springer.com.pugwash.lib.warwick.ac.uk/10.1007/b100337>

26.

Gibbons M, Limoges C, Nowotny H, Schwartzman S, Scott P, Trow M. The new production of knowledge: the dynamics of science and research in contemporary societies [Internet]. London: SAGE; 1994. Available from:  
<http://0-sk.sagepub.com.pugwash.lib.warwick.ac.uk/books/the-new-production-of-knowledge>

27.

Guellec D, Van Pottelsberghe de la Potterie B. From R&D to Productivity Growth: Do the Institutional Settings and the Source of Funds of R&D Matter? Oxford Bulletin of Economics and Statistics [Internet]. 2004;66(3):353-78. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1468-0084.2004.00083.x>

28.

Hartley J. Innovation in Governance and Public Services: Past and Present. Public Money and Management [Internet]. 2005;25(1):27-34. Available from:  
<http://0-www.tandfonline.com.pugwash.lib.warwick.ac.uk/doi/abs/10.1111/j.1467-9302.2005.00447.x>

29.

Henderson J, Dicken P, Hess M, Coe N, Yeung HWC. Global production networks and the analysis of economic development. Review of International Political Economy [Internet]. 2002 Jan;9(3):436-64. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/09692290210150842>

30.

Huff AS, Huff JO. Re-Focusing the Business School Agenda. British Journal of Management [Internet]. 2001;12(s1):S49-54. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/1467-8551.12.s1.6>

31.

Johnson S. Where good ideas come from: the natural history of innovation. London: Penguin Books; 2010.

32.

Johnson S. Where good ideas come from: the natural history of innovation. New York: Riverhead Books; 2010.

33.

Love JH, Roper S. Location and network effects on innovation success: evidence for UK, German and Irish manufacturing plants. *Research Policy* [Internet]. 2001;30(4):643–61. Available from:

[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0048-7333\(00\)00098-6](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0048-7333(00)00098-6)

34.

Sternberg RJ, editor. Handbook of creativity [Internet]. Cambridge: Cambridge University Press; 1999. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1017/CBO9780511807916>

35.

Sternberg RJ, editor. Handbook of creativity. Cambridge: Cambridge University Press; 1999.

36.

Lundvall BÅ, editor. National systems of innovation: toward a theory of innovation and interactive learning [Internet]. London: Anthem Press; 2010. Available from:  
<http://0-www.cambridge.org.pugwash.lib.warwick.ac.uk/core/product/identifier/9781843318903/type/BOOK>

37.

Lundvall BÅ, editor. National systems of innovation: towards a theory of innovation and interactive learning. London: Pinter; 1992.

38.

Malerba F, editor. Sectoral systems of innovation: concepts, issues and analyses of six major sectors in Europe [Internet]. Cambridge: Cambridge University Press; 2004. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1017/CBO9780511493270>

39.

Mansfield E, Rapoport J, Romeo A, Wagner S, Beardsley G. Social and Private Rates of Return from Industrial Innovations\*. The Quarterly Journal of Economics [Internet]. 1977;91(2):221–40. Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=eho&AN=0100483&site=ehost-live>

40.

Metcalfe JS. Technology systems and technology policy in an evolutionary framework. Cambridge Journal of Economics [Internet]. 1995;19(1):25–46. Available from:  
[https://0-journalarchives.jisc.ac.uk.pugwash.lib.warwick.ac.uk/oupjournalscamecoco\\_19\\_1pdf19-1-25.pdf](https://0-journalarchives.jisc.ac.uk.pugwash.lib.warwick.ac.uk/oupjournalscamecoco_19_1pdf19-1-25.pdf)

41.

Hughes A, Moore K, Kataria N. Innovation in Public Sector Organisations: A pilot survey for measuring innovation across the public sector [Internet]. nesta; 2011. Available from:  
<http://www.nesta.org.uk/publications/innovation-public-sector-organisations>

42.

OECD. Globalisation and Structural Adjustment: Summary Report of the Study on Globalisation and Innovation in the Business Services Sector [Internet]. OECD; 2007. Available from: <https://www.oecd.org/sti/38619867.pdf>

43.

OECD. Compendium of Patent Statistics [Internet]. OECD; 2008. Available from:  
<https://www.oecd.org/sti/inno/37569377.pdf>

44.

Roper S, Grimes S. Wireless valley, silicon wadi and digital island--Helsinki, Tel Aviv and Dublin and the ICT global production network. *Geoforum* [Internet]. 2005;36(3):297–313. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/j.geoforum.2004.07.003>

45.

Roper S, Hewitt-Dundas N, Love JH. An ex ante evaluation framework for the regional benefits of publicly supported R&D projects. *Research Policy* [Internet]. 2004;33(3):487–509. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/j.respol.2003.10.002>

46.

Saxenian A. Regional advantage: culture and competition in Silicon Valley and Route 128 [Internet]. Cambridge, Mass: Harvard University Press; 1996. Available from:  
<http://0-hdl.handle.net.pugwash.lib.warwick.ac.uk/2027/heb.00993.0001.001>

47.

Saxenian A. Regional advantage: culture and competition in Silicon Valley and Route 128. Cambridge, Mass: Harvard University Press; 1994.

48.

Schumpeter J. Theorie der wirtschaftlichen Entwicklung. reprint of 1912 ed. Berlin: Duncker und Humblot; 2006.

49.

Schumpeter JA. The theory of economic development: an inquiry into profits, capital, credit, interest, and the business cycle. Vol. Social science classics series. New Brunswick, N.J.: Transaction Books; 1983.

50.

Lavie S, Narayan K, Rosaldo R. Creativity/anthropology. Vol. Anthropology of contemporary issues. Ithaca: Cornell University Press; 1993.

51.

Shigeru N. Science and Society in Modern Japan. University of Tokyo Press; 1974.

52.

Zucker LG, Darby MR, Armstrong J. Geographically localized knowledge: Spillovers or markets? *Economic Inquiry* [Internet]. 1998;36(1):65–86. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1465-7295.1998.tb01696.x>

53.

Austin J, Stevenson H, Wei-Skillern J. Social and Commercial Entrepreneurship: Same, Different, or Both? *Entrepreneurship Theory and Practice* [Internet]. 2006 Jan;30(1):1–22. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1540-6520.2006.00107.x>

54.

Daft RL. A Dual-Core Model of Organizational Innovation. *The Academy of Management Journal* [Internet]. 1978;21(2):193–210. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=4407965&site=bsi-live>

55.

Daft RL. Bureaucratic versus nonbureaucratic structure and the process of innovation and change. *Research in the sociology of organizations: a research annual* [Internet]. 1982;1:129–66. Available from: <https://arlier.iii.com/nonret~S0&atitle=Bureaucratic+versus+nonbureaucratic+structure+and+the+process+of+innovation+and+change&title=Research+in+the+sociology+of+organizations:+a+research+annual&aufirst=Richard+L.&auinit=&aulast=Daft&issn=&eissn=&coden=&volume=1&issue=&page=129&epage=166&quarter=&ssn=&date=1982&sid=&reftype3>

56.

Damanpour F. Organizational Innovation: A Meta-Analysis of Effects of Determinants and Moderators. *The Academy of Management Journal* [Internet]. 1991;34(3):555–90. Available

from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=4403478&site=bsi-live>

57.

Damanpour F, Szabat KA, Evan WM. The Relationship between Types of Innovation and Organizational Performance. *Journal of Management Studies* [Internet]. 1989;26(6):587–602. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1467-6486.1989.tb00746.x>

58.

Gatignon H, Tushman ML, Smith W, Anderson P. A Structural Approach to Assessing Innovation: Construct Development of Innovation Locus, Type, and Characteristics. *Management Science* [Internet]. 2002;48(9):1103–22. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1287/mnsc.48.9.1103.174>

59.

Henderson RM, Clark KB. Architectural Innovation: The Reconfiguration of Existing Product Technologies and the Failure of Established Firms. *Administrative Science Quarterly* [Internet]. 1990;35(1):9–30. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=9603111651&site=ehost-live>

60.

Mumford MD. Social Innovation: Ten Cases From Benjamin Franklin. *Creativity Research Journal* [Internet]. 2002;14(2):253–66. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/S15326934CRJ1402\\_11](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/S15326934CRJ1402_11)

61.

Mumford MD, Gustafson SB. Creativity syndrome: Integration, application, and innovation. *Psychological Bulletin* [Internet]. 103(1):27–43. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614374945?accountid=14888>

62.

Mumford MD, Zaccaro SJ, Harding FD, Jacobs TO, Fleishman EA. Leadership skills for a changing world. *The Leadership Quarterly* [Internet]. 2000 Mar;11(1):11–35. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843\(99\)00041-7](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843(99)00041-7)

63.

Mohan Subramaniam and Mark A. Youndt. The Influence of Intellectual Capital on the Types of Innovative Capabilities. *The Academy of Management Journal* [Internet]. 2005;48(3):450–63. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=17407911&site=bsi-live>

64.

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

65.

Cooper RG. Predevelopment activities determine new product success. *Industrial Marketing Management* [Internet]. 1988;17(3):237–47. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/0019-8501\(88\)90007-7](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/0019-8501(88)90007-7)

66.

Cooper RG. Stage-gate systems: A new tool for managing new products. *Business Horizons* [Internet]. 1990;33(3):44–54. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=9605070662&site=bsi-live>

67.

Cooper RG. Perspective: The Stage-Gate® Idea-to-Launch Process—Update, What's New, and NexGen Systems. *Journal of Product Innovation Management* [Internet]. 2008;25(3):213–32. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1540-5885.2008.00296.x>

68.

Cooper R. New products: What separates winners from losers? *Journal of Product Innovation Management* [Internet]. 1987;4(3):169–84. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/0737-6782\(87\)90002-6](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/0737-6782(87)90002-6)

69.

Fabrizio KR. Absorptive capacity and the search for innovation. *Research Policy* [Internet]. 2009;38(2):255–67. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/j.respol.2008.10.023>

70.

Fosfuri A, Tribó JA. Exploring the antecedents of potential absorptive capacity and its impact on innovation performance. *Omega* [Internet]. 2008;36(2):173–87. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/j.omega.2006.06.012>

71.

Getzels JW, Csikszentmihalyi M. *The creative vision: a longitudinal study of problem finding in art*. New York: Wiley;

72.

Glynn MA. Effects of work task cues and play task cues on information processing, judgment, and motivation. *Journal of Applied Psychology* [Internet]. 1994;79(1):34–45. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=12359354&site=bsi-live>

73.

Glynn MA. Innovative Genius: A Framework for Relating Individual and Organizational Intelligences to Innovation. *The Academy of Management Review* [Internet]. 1996;21(4):1081–111. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=9704071864&site=bsi-live>

74.

Henderson RM, Clark KB. Architectural Innovation: The Reconfiguration of Existing Product

Technologies and the Failure of Established Firms. *Administrative Science Quarterly [Internet]*. 1990;35(1):9–30. Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=9603111651&site=ehost-live>

75.

Lichtenthaler U. Absorptive Capacity, Environmental Turbulence, and the Complementarity of Organizational Learning Processes. *The Academy of Management Journal [Internet]*. 2009;52(4):822–46. Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=43670902&site=bsi-live>

76.

Runco MA, editor. Critical creative processes. Hampton Press; 1997.

77.

Mumford MD, Connelly S, Gaddis B. How creative leaders think: Experimental findings and cases. *The Leadership Quarterly [Internet]*. 2003;14(4–5):411–32. Available from:  
[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843\(03\)00045-6](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843(03)00045-6)

78.

Mumford MD, Mobley MI, Reiter-Palmon R, Uhlman CE, Doares LM. Process analytic models of creative capacities. *Creativity Research Journal [Internet]*. 1991;4(2):91–122. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/10400419109534380>

79.

Hemlin S. Creativity and leadership in science, technology, and innovation [Internet]. Vol. Routledge studies in innovation, organization and technology. New York: Routledge; 2013. Available from:  
<http://0-www.tandfebooks.com.pugwash.lib.warwick.ac.uk/isbn/9780203499733>

80.

Mumford MD, Scott GM, Gaddis B, Strange JM. Leading creative people: Orchestrating expertise and relationships. *The Leadership Quarterly [Internet]*. 2002;13(6):705–50.

Available from:

[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843\(02\)00158-3](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843(02)00158-3)

81.

Okuda SM, Runco MA, Berger DE. Creativity and the Finding and Solving of Real-World Problems. *Journal of Psychoeducational Assessment* [Internet]. 1991;9(1):45-53. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1177/073428299100900104>

82.

Reiter-Palmon R, Mumford MD, O'Connor Boes J, Runco MA. Problem Construction and Creativity: The Role of Ability, Cue Consistency, and Active Processing. *Creativity Research Journal* [Internet]. 1997;10(1):9-23. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1001\\_2](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1001_2)

83.

Shiffrin RM, Schneider W. Controlled and automatic human information processing: II. Perceptual learning, automatic attending and a general theory. *Psychological Review* [Internet]. 1977;84(2):127-90. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614323289?accountid=14888>

84.

Zahra SA, George G. Absorptive Capacity: A Review, Reconceptualization, and Extension. *The Academy of Management Review* [Internet]. 2002;27(2):185-203. Available from: <http://0-www.jstor.org.pugwash.lib.warwick.ac.uk/stable/4134351>

85.

Amabile TM, Hill KG, Hennessey BA, Tighe EM. The Work Preference Inventory: Assessing intrinsic and extrinsic motivational orientations. *Journal of Personality and Social Psychology: Personality Processes and Individual Differences* [Internet]. 1994;66(5):950-67. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614335022?accountid=14888>

86.

Zhou J, Shalley CE. Handbook of organizational creativity [Internet]. New York: Lawrence Erlbaum Associates; Available from:  
<http://lib.myilibrary.com/browse/open.asp?id=114439&entityid=https://idp.warwick.ac.uk/idp/shibboleth>

87.

Zhou J, Shalley CE. Handbook of organizational creativity. New York: Lawrence Erlbaum Associates; 2008.

88.

Besemer SP, O'Quin K. Confirming the Three-Factor Creative Product Analysis Matrix Model in an American Sample. *Creativity Research Journal* [Internet]. 1999;12(4):287–96. Available from:  
[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1204\\_6](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1204_6)

89.

Blair CS, Mumford MD. Errors in Idea Evaluation: Preference for the Unoriginal? *Journal of Creative Behavior* [Internet]. 2007;41(3):197–222. Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=27025467&site=ehost-live>

90.

Christiaans HHCM. Creativity as a Design Criterion. *Creativity Research Journal* [Internet]. 2002;14(1):41–54. Available from:  
[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/S15326934CRJ1401\\_4](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/S15326934CRJ1401_4)

91.

Dailey L, Mumford MD. Evaluative Aspects of Creative Thought: Errors in Appraising the Implications of New Ideas. *Creativity Research Journal* [Internet]. 2006;18(3):385–90. Available from:  
[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1803\\_11](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1803_11)

92.

Dillon JT. Problem Finding and Solving. *The Journal of Creative Behavior* [Internet]. 1982

Jun;16(2):97-111. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1002/j.2162-6057.1982.tb00326.x>

93.

Getzels JW, Csikszentmihalyi M. The creative vision: a longitudinal study of problem finding in art. New York: Wiley;

94.

Gill CM, Hodgkinson GP. Development and Validation of the Five-Factor Model Questionnaire (FFMQ): An Adjectival-Based Personality Inventory for Use in Occupational Settings. *Personnel Psychology* [Internet]. 2007;60(3):731-66. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1744-6570.2007.00090.x>

95.

Henderson RM, Clark KB. Architectural Innovation: The Reconfiguration of Existing Product Technologies and the Failure of Established Firms. *Administrative Science Quarterly* [Internet]. 1990;35(1):9-30. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=9603111651&site=ehost-live>

96.

Hennessey BA. The consensual assessment technique: An examination of the relationship between ratings of product and process creativity. *Creativity Research Journal* [Internet]. 1994;7(2):193-208. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/10400419409534524>

97.

Lonergan DC, Scott GM, Mumford MD. Evaluative Aspects of Creative Thought: Effects of Appraisal and Revision Standards. *Creativity Research Journal* [Internet]. 2004;16(2-3):231-46. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/10400419.2004.9651455>

98.

Montag T, Maertz CP, Baer M. A Critical Analysis of the Workplace Creativity Criterion

Space. Journal of Management [Internet]. 2012;38(4):1362–86. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1177/0149206312441835>

99.

Runco MA, editor. Critical creative processes. Hampton Press; 1997.

100.

Mumford MD, Gustafson SB. Creativity syndrome: Integration, application, and innovation. Psychological Bulletin [Internet]. 1988;103(1):27–43. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614374945?accountid=14888>

101.

Mumford MD, Mobley MI, Reiter-Palmon R, Uhlman CE, Doares LM. Process analytic models of creative capacities. Creativity Research Journal [Internet]. 1991;4(2):91–122. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/10400419109534380>

102.

Okuda SM, Runco MA, Berger DE. Creativity and the Finding and Solving of Real-World Problems. Journal of Psychoeducational Assessment [Internet]. 1991;9(1):45–53. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1177/073428299100900104>

103.

Osborn AF. Applied imagination: principles and procedures of creative problem-solving. 3d rev. ed. (with a new foreword by Lee Hastings Bristol, Jr.). New York: Scribner;

104.

Rhodes M. An Analysis of Creativity. The Phi Delta Kappan [Internet]. 1961;42(7):305–10. Available from: <http://0-www.jstor.org.pugwash.lib.warwick.ac.uk/stable/20342603>

105.

Sawyer RK. Explaining creativity: the science of human innovation. Oxford: Oxford University Press; 2006.

106.

Sawyer RK. Zig zag: the surprising path to greater creativity [Internet]. First Edition. San Francisco: Jossey-Bass; 2013. Available from:  
[http://encore.lib.warwick.ac.uk/iii/encore/record/C\\_\\_Rb2844939](http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb2844939)

107.

Scott G, Leritz LE, Mumford MD. The effectiveness of creativity training: A quantitative review. *Creativity Research Journal* [Internet]. 2004;16(4):361–88. Available from:  
<http://dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/10400410409534549>

108.

Ancona DG, Caldwell DF. Bridging the Boundary: External Activity and Performance in Organizational Teams. *Administrative Science Quarterly* [Internet]. 1992;37(4):634–65. Available from:  
<http://search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=9306166621&site=ehost-live>

109.

Azoulay P, Zivin JSG, Wang J. Superstar Extinction. *Quarterly Journal of Economics* [Internet]. 2010 May;125(2):549–89. Available from:  
<http://dx.doi.org.pugwash.lib.warwick.ac.uk/10.1162/qjec.2010.125.2.549>

110.

Bantel KA, Jackson SE. Top management and innovations in banking: Does the composition of the top team make a difference? *Strategic Management Journal* [Internet]. 1989;10(S1):107–24. Available from:  
<http://dx.doi.org.pugwash.lib.warwick.ac.uk/10.1002/smj.4250100709>

111.

Collaros PA, Anderson LR. Effect of perceived expertness upon creativity of members of brainstorming groups. *Journal of Applied Psychology* [Internet]. 1969;53(2):159–63.

Available from:

<http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614278934?accountid=14888>

112.

Dennis AR, Valacich JS. Computer brainstorms: More heads are better than one. *Journal of Applied Psychology* [Internet]. 1993;78(4):531-7. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=12359337&site=bsi-live>

113.

Dew R, Hearn G. A New Model of the Learning Process for Innovation Teams: Networked Nominal Pairs. *International Journal of Innovation Management* [Internet]. 2009;13(4):521-35. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=45520055&site=bsi-live>

114.

De Dreu CKW, West MA. Minority dissent and team innovation: The importance of participation in decision making. *Journal of Applied Psychology* [Internet]. 2001;86(6):1191-201. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614357133?accountid=14888>

115.

Diehl M, Stroebe W. Productivity loss in brainstorming groups: Toward the solution of a riddle. *Journal of Personality and Social Psychology: Interpersonal Relations and Group Processes* [Internet]. 1987;53(3):497-509. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614306161?accountid=14888>

116.

Diehl M, Stroebe W. Productivity loss in idea-generating groups: Tracking down the blocking effect. *Journal of Personality and Social Psychology: Interpersonal Relations and Group Processes* [Internet]. 1991;61(3):392-403. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614314415?accountid=14888>

117.

Gallupe RB, Bastianutti LM, Cooper WH. Unblocking brainstorms. *Journal of Applied Psychology [Internet]*. 1991;76(1):137–42. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=9103180593&site=bsi-live>

118.

Hambrick DC, Cho TS, Chen MJ. The Influence of Top Management Team Heterogeneity on Firms' Competitive Moves. *Administrative Science Quarterly [Internet]*. 1996;41(4). Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=9702052117&site=ehost-live>

119.

Isaksen SG, Tidd J. Meeting the innovation challenge: leadership for transformation and growth [Internet]. Chichester, England: John Wiley; Available from: <http://ebookcentral.proquest.com/lib/warw/detail.action?docID=267181>

120.

Isaksen SG, Tidd J. Meeting the innovation challenge: leadership for transformation and growth. Chichester: John Wiley; 2006.

121.

Keck SL. Top Management Team Structure: Differential Effects by Environmental Context. *Organization Science [Internet]*. 1997;8(2):143–56. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=5170012&site=ehost-live>

122.

Korsgaard MA, Schweiger DM, Sapienza HJ. Building Commitment, Attachment, and Trust in Strategic Decision-Making Teams: The Role of Procedural Justice. *The Academy of Management Journal [Internet]*. 1995;38(1):60–84. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=9503271825&site=bsi-live>

123.

Lant TK, Milliken FJ, Batra B. The role of managerial learning and interpretation in strategic persistence and reorientation: An empirical exploration. *Strategic Management Journal* [Internet]. 1992 Nov;13(8):585-608. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1002/smj.4250130803>

124.

Nijstad BA, Stroebe W, Lodewijkx HFM. Persistence of Brainstorming Groups: How Do People Know When to Stop? *Journal of Experimental Social Psychology* [Internet]. 1999;35(2):165-85. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1006/jesp.1998.1374>

125.

Nijstad BA, De Dreu CKW. Creativity and Group Innovation. *Applied Psychology* [Internet]. 2002;51(3):400-6. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/1464-0597.00984>

126.

Osborn AF. Your creative power: how to use imagination to brighten life, to get ahead [Internet]. Lanham: Rowman & Littlefield Pub. Group; 2009. Available from: <http://lib.myilibrary.com/browse/open.asp?id=249851&entityid=https://idp.warwick.ac.uk/idp/shibboleth>

127.

Osborn AF. Applied imagination: principles and procedures of creative problem-solving. 3d rev. ed. (with a new foreword by Lee Hastings Bristol, Jr.). New York: Scribner;

128.

Paulus P. Groups, Teams, and Creativity: The Creative Potential of Idea-generating Groups. *Applied Psychology* [Internet]. 2000;49(2):237-62. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/1464-0597.00013>

129.

Sawyer RK. Explaining creativity: the science of human innovation. Oxford: Oxford University Press; 2006.

130.

Stroebe W, Diehl M. Why Groups are less Effective than their Members: On Productivity Losses in Idea-generating Groups. European Review of Social Psychology [Internet]. 1994;5(1):271–303. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/14792779543000084>

131.

Taylor A, Greve HR. Superman or the Fantastic Four? Knowledge Combination and Experience in Innovative Teams. The Academy of Management Journal [Internet]. 2006;49(4):723–40. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=22083029&site=bsi-live>

132.

Van De Ven AH, Delbecq AL. The Effectiveness of Nominal, Delphi, and Interacting Group Decision Making Processes. The Academy of Management Journal [Internet]. 1974;17(4):605–21. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=4297563&site=bsi-live>

133.

Andersen H, Barker P, Chen X. The cognitive structure of scientific revolutions [Internet]. Cambridge: Cambridge University Press; 2006. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1017/CBO9780511498404>

134.

Andrew JP, Manget J, Michael DC, Taylor A, Zablit H. Innovation 2010: A Return to Prominence—and the Emergence of a New World Order [Internet]. Boston, MA: The Boston Consulting Group; 2010. Available from: <https://www.bcg.com/documents/file42620.pdf>

135.

Boatman J, Wellins RS. Global Leadership Forecast 2011 [Internet]. Pittsburgh, Pennsylvania: Development Dimensions International; 2011. Available from: [http://www.ddiworld.com/DDI/media/trend-research/globalleadershipforecast2011\\_globalreport\\_ddi.pdf](http://www.ddiworld.com/DDI/media/trend-research/globalleadershipforecast2011_globalreport_ddi.pdf)

136.

Burns JM. Leadership. 1st Harper Perennial Political Classics ed. New York: HarperPerennial; 2010.

137.

Conger JA, Kanungo RN. Charismatic Leadership in Organizations: Perceived Behavioral Attributes and Their Measurement. *Journal of Organizational Behavior* [Internet]. 1994;15(5):439–52. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=12617374&site=bsi-live>

138.

Cooper RG. Perspective: The Stage-Gate® Idea-to-Launch Process—Update, What's New, and NexGen Systems. *Journal of Product Innovation Management* [Internet]. 2008;25(3):213–32. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1540-5885.2008.00296.x>

139.

Weber RJ, Perkins DN. Inventive minds: creativity in technology. New York: Oxford University Press; 1992.

140.

Feist GJ. A Meta-Analysis of Personality in Scientific and Artistic Creativity. *Personality & Social Psychology Review* (Lawrence Erlbaum Associates) [Internet]. 1998;2(4):290–309. Available from: <http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=7460356&site=bsi-live>

141.

Getzels JW, Csikszentmihalyi M. The creative vision: a longitudinal study of problem finding in art. New York: Wiley;

142.

Stogdill RM, Coons AE, editors. Leader behavior, its description and measurement. Vol. Ohio studies in personnel. Columbus, OH: College of Administrative Science, Ohio State University; 1957.

143.

Mobley WH, Gessner MJ, Arnold V, editors. Advances in Global Leadership, Volume 1 [Internet]. Vol. Advances in Global Leadership 1. JAI Press; 1999. Available from: <https://www.semanticscholar.org/paper/Cultural-Influences-on-Leadership-and-House-Hang-es/2609cca203b2e9ef8078d6fcb6e4dfdb78b4ee6e#statistics>

144.

Hughes TP. American genesis: a century of invention and technological enthusiasm, 1870-1970. London: University of Chicago Press; 2004.

145.

IBM, Berman S. Capitalizing on Complexity: Insights from the Global Chief Executive Officer Study [Internet]. Somers, NY: IBM; 2010. Available from: <http://www-01.ibm.com/common/ssi/cgi-bin/ssialias?htmlfid=GBE03297USEN&appname=wwwsearch>

146.

Isaacson W. Einstein: his life and universe. London: Pocket; 2008.

147.

Jaussi KS, Dionne SD. Leading for creativity: The role of unconventional leader behavior. The Leadership Quarterly [Internet]. 2003;14(4-5):475-98. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843\(03\)00048-1](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843(03)00048-1)

148.

Kuhn TS. *The structure of scientific revolutions*. Fourth edition. Chicago: The University of Chicago Press; 2012.

149.

Mumford MD, Gustafson SB. Creativity syndrome: Integration, application, and innovation. *Psychological Bulletin* [Internet]. 1988;103(1):27-43. Available from: <http://0-search.proquest.com.pugwash.lib.warwick.ac.uk/docview/614374945?accountid=14888>

150.

Hemlin S. *Creativity and leadership in science, technology, and innovation* [Internet]. Vol. Routledge studies in innovation, organization and technology. New York: Routledge; 2013. Available from: <http://0-www.tandfebooks.com.pugwash.lib.warwick.ac.uk/isbn/9780203499733>

151.

Mumford MD, Scott GM, Gaddis B, Strange JM. Leading creative people: Orchestrating expertise and relationships. *The Leadership Quarterly* [Internet]. 2002;13(6):705-50. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843\(02\)00158-3](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S1048-9843(02)00158-3)

152.

Adams JD. *Transforming leadership: from vision to results*. Alexandria, Va: Miles River Press;

153.

Robledo IC, Peterson DR, Mumford MD. Leadership of scientists and engineers: A three-vector model. *Journal of Organizational Behavior* [Internet]. 2012;33(1):140-7. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1002/job.739>

154.

Sabbagh K. *21st century jet: the making of the Boeing 777*. London: Pan; 1996.

155.

Shipman AS, Byrne CL, Mumford MD. Leader vision formation and forecasting: The effects of forecasting extent, resources, and timeframe. *The Leadership Quarterly* [Internet]. 2010 Jun;21(3):439–56. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/j.lequa.2010.03.008>

156.

Simonton DK. *Psychology, science, and history: an introduction to historiometry*. New Haven [CT]: Yale University Press;

157.

Tidd J, Bessant JR. *Managing innovation: integrating technological, market and organizational change*. Fifth edition. Chichester, West Sussex, United Kingdom: Wiley; 2013.

158.

Weber RJ, Perkins DN. *Inventive minds: creativity in technology*. New York: Oxford University Press; 1992.

159.

Xiao Y, Milgram P, Doyle DJ. Planning behavior and its functional role in interactions with complex systems. *IEEE Transactions on Systems, Man, and Cybernetics - Part A: Systems and Humans* [Internet]. 1997;27(3):313–24. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1109/3468.568740>

160.

Zuckerman H. *Scientific elite: Nobel laureates in the United States*. 2nd edition. Transaction; 1995.

161.

Altman EJ, Anthony SD, Johnson MW, Sinfield JV. *The innovator's guide to growth: putting*

disruptive innovation to work [Internet]. Boston, Mass: Harvard Business Press; 2008.  
Available from:  
<http://lib.myilibrary.com/browse/open.asp?id=363287&entityid=https://idp.warwick.ac.uk/idp/shibboleth>

162.

Hansen MT. The Search-Transfer Problem: The Role of Weak Ties in Sharing Knowledge across Organization Subunits. *Administrative Science Quarterly* [Internet]. 1999;44(1). Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=ehh&AN=1706994&site=ehost-live>

163.

Jagersma PK, van Gorp DM. Spin-out management: theory and practice. *Business Horizons* [Internet]. 2003;46(2):15-24. Available from:  
[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0007-6813\(03\)00005-3](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0007-6813(03)00005-3)

164.

Verganti R. Designing Breakthrough Products. *Harvard Business Review* [Internet]. 2011;89(10):114-20. Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/direct.asp?db=bth&jid=HB&scope=site>

165.

Von Stamm B. Managing innovation, design and creativity. 2nd ed. Chichester, UK: John Wiley & Sons; 2008.

166.

Wheelwright SC, Clark KB. Leading product development: the senior manager's guide to creating and shaping the enterprise. New York: Free Press; 1995.

167.

Yu D, Hang CC. Creating technology candidates for disruptive innovation: Generally applicable R&D strategies. *Technovation* [Internet]. 2011;31(8):401-10. Available from:

<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/j.technovation.2011.02.006>

168.

Amabile T, Amabile T. Creativity in context: update to The social psychology of creativity [Internet]. Boulder, Colo: Westview Press; 1996. Available from:  
[http://encore.lib.warwick.ac.uk/iii/encore/record/C\\_\\_Rb3022171](http://encore.lib.warwick.ac.uk/iii/encore/record/C__Rb3022171)

169.

Basadur M, Runco MA, Vega LA. Understanding How Creative Thinking Skills, Attitudes and Behaviors Work Together: A Causal Process Model. *The Journal of Creative Behavior* [Internet]. 2000;34(2):77–100. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1002/j.2162-6057.2000.tb01203.x>

170.

Runco MA, Pritzker SR, editors. Encyclopedia of creativity [Internet]. 2nd ed. Amsterdam: Academic Press/Elsevier; 2011. Available from:  
<http://0-www.sciencedirect.com.pugwash.lib.warwick.ac.uk/science/referenceworks/9780123750389>

171.

Hunter ST, Bedell KE, Mumford MD. Climate for Creativity: A Quantitative Review. *Creativity Research Journal* [Internet]. 2007;19(1):69–90. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1080/10400410709336883>

172.

Simonton DK. Creative Development as Acquired Expertise: Theoretical Issues and an Empirical Test. *Developmental Review* [Internet]. 2000;20(2):283–318. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1006/drev.1999.0504>

173.

Mumford MD, Baughman WA, Maher MA, Costanza DP, Supinski EP. Process-Based Measures of Creative Problem-Solving Skills: IV. Category Combination. *Creativity Research Journal* [Internet]. 1997 Jan;10(1):59–71. Available from:  
[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1001\\_7](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/s15326934crj1001_7)

174.

Dansereau F, Yammarino FJ. Multi-level issues in strategy and methods [Internet]. Vol. Research in multi-level issues. Bingley, U.K.: Emerald; 2005. Available from: <http://0-www.emeraldinsight.com.pugwash.lib.warwick.ac.uk/1475-9144/4>

175.

Vincent AS, Decker BP, Mumford MD. Divergent Thinking, Intelligence, and Expertise: A Test of Alternative Models. *Creativity Research Journal* [Internet]. 2002 Apr;14(2):163-78. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/S15326934CRJ1402\\_4](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1207/S15326934CRJ1402_4)

176.

Bessant JR, Tidd J. Innovation and entrepreneurship. Third Edition. Hoboken, New Jersey: Wiley; 2015.

177.

Davidsson P, Honig B. The role of social and human capital among nascent entrepreneurs. *Journal of Business Venturing* [Internet]. 2003;18(3):301-31. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0883-9026\(02\)00097-6](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0883-9026(02)00097-6)

178.

Drucker PF. Innovation and entrepreneurship: practice and principles [Internet]. Abingdon, Oxon: Routledge; 2015. Available from: <http://0-www.tandfebooks.com.pugwash.lib.warwick.ac.uk/isbn/9781315747453>

179.

Drucker PF. Innovation and entrepreneurship: practice and principles. [Rev. ed.]. Vol. Classic Drucker collection. Abingdon: Routledge; 2011.

180.

Greve A, Salaff JW. Social Networks and Entrepreneurship. *Entrepreneurship Theory and*

Practice [Internet]. 2003;28(1):1-22. Available from:  
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/1540-8520.00029>

181.

Kaplan JM, Warren AC. Patterns of entrepreneurship management. 3rd ed. Hoboken, N.J.: Wiley; 2010.

182.

Khalil TM, Bayraktar BA, editors. Management of technology III: the key to global competitiveness : proceedings of the Third International Conference on Management of Technology, February 17-21, 1992, Miami, Florida, USA. Norcross, GA: Industrial Engineering and Management Press;

183.

Roberts EB. Entrepreneurs in high technology: lessons from MIT and beyond. New York: Oxford University Press; 1991.

184.

Stewart WH, Roth PL. Risk propensity differences between entrepreneurs and managers: A meta-analytic review. *Journal of Applied Psychology* [Internet]. 2001;86(1):145-53.  
Available from:  
<http://0-search.ebscohost.com.pugwash.lib.warwick.ac.uk/login.aspx?direct=true&db=bth&AN=12129250&site=bsi-live>

185.

Baumol W. Chapter 1: Introduction: On the Engine of Free-Market Growth. In: *The free-market innovation machine: analyzing the growth miracle of capitalism* [Internet]. Princeton, N.J.: Princeton University Press; 2002. p. 1-16. Available from:  
<https://contentstore.cla.co.uk/secure/link?id=b7a56b31-8343-e611-80bd-0cc47a6bddeb>

186.

Waples EP. Managing Creative Performance: Important Strategies for Leaders of Creative Efforts. *Advances in developing human resources* [Internet]. 2011;13(3):366-85. Available

from:

<https://contentstore.cla.co.uk/secure/link?id=450ea22c-e043-e611-80bd-0cc47a6bddeb>