

MGRCM2028 & EFIM20015: Project Management

Project management resources for both undergraduate and PGT units.

[View Online](#)



1.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

2.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

3.

Overdue and over Budget, over and over Again. (9)AD.

4.

Atkinson, R.: Project management: cost, time and quality, two best guesses and a phenomenon, its time to accept other success criteria. International Journal of Project Management. 17, 337–342 (1999). [https://doi.org/10.1016/S0263-7863\(98\)00069-6](https://doi.org/10.1016/S0263-7863(98)00069-6).

5.

Morris, P.: Reconstructing Project Management Reprised: A Knowledge Perspective. Project Management Journal. 44, 6-23 (2013). <https://doi.org/10.1002/pmj.21369>.

6.

Cicmil, S., Williams, T., Thomas, J., Hodgson, D.: Rethinking Project Management: Researching the actuality of projects. International Journal of Project Management. 24, 675–686 (2006). <https://doi.org/10.1016/j.ijproman.2006.08.006>.

7.

Hodgson, D.E., Cicmil, S.: Making projects critical. Palgrave Macmillan, Basingstoke (2006).

8.

Crawford, L., Hobbs, B., Turner, J.R.: Aligning Capability with Strategy: Categorizing Projects to do the Right Projects and to do Them Right. *Project Management Journal*. 37, 38–50 (2006). <https://doi.org/10.1177/875697280603700205>.

9.

Maylor, H., Vidgen, R., Carver, S.: Managerial Complexity in Project-Based Operations: A Grounded Model and Its Implications for Practice. *Project Management Journal*. 39, S15–S26 (2008). <https://doi.org/10.1002/pmj.20057>.

10.

Elder-Vass, D.: The causal power of social structures: emergence, structure and agency. Cambridge University Press, Cambridge (2010).

11.

Kim, J.: Making sense of emergence. *Philosophical Studies*. 95, 3–36 (1999). <https://doi.org/10.1023/A:1004563122154>.

12.

Marras, A.: Emergence and reduction: Reply to Kim. *Synthese*. 151, 561–569 (2006). <https://doi.org/10.1007/s11229-006-9026-z>.

13.

The future is bright, the future is... you! Project.

14.

Conditions for Project Success,
<https://www.apm.org.uk/resources/find-a-resource/conditions-for-project-success/>.

15.

Association for Project Management: APM body of knowledge. Association for Project Management, Princes Risborough, Buckinghamshire (2019).

16.

Winch, G.M.: Three domains of project organising. International Journal of Project Management. 32, 721–731 (2014). <https://doi.org/10.1016/j.ijproman.2013.10.012>.

17.

Sydow, J., Lindkvist, L., DeFillippi, R.: Project-Based Organizations, Embeddedness and Repositories of Knowledge: Editorial. Organization Studies. 25, 1475–1489 (2004). <https://doi.org/10.1177/0170840604048162>.

18.

Garel, G.: A history of project management models: From pre-models to the standard models. International Journal of Project Management. 31, 663–669 (2013). <https://doi.org/10.1016/j.ijproman.2012.12.011>.

19.

Padalkar, M., Gopinath, S.: Are complexity and uncertainty distinct concepts in project management? A taxonomical examination from literature. International Journal of Project Management. 34, 688–700 (2016). <https://doi.org/10.1016/j.ijproman.2016.02.009>.

20.

Daniel, P.A., Daniel, C.: Complexity, uncertainty and mental models: From a paradigm of regulation to a paradigm of emergence in project management. International Journal of Project Management. 36, 184–197 (2018). <https://doi.org/10.1016/j.ijproman.2017.07.004>.

21.

NHS IT system one of 'worst fiascos ever', say MPs - BBC News,
<https://www.bbc.co.uk/news/uk-politics-24130684>.

22.

House of Commons - The National Programme for IT in the NHS: an update on the delivery of detailed care records systems - Public Accounts Committee,
<https://publications.parliament.uk/pa/cm201012/cmselect/cmpubacc/1070/107002.htm>.

23.

John Carvel: NHS risks £20bn white elephant, say auditors. Guardian. (2006).

24.

Cresswell, K., Sheikh, A.: The NHS Care Record Service (NHS CRS): recommendations from the literature on successful implementation and adoption. Journal of Innovation in Health Informatics. 17, 153–160 (2009). <https://doi.org/10.14236/jhi.v17i3.730>.

25.

Ahola, T., Ruuska, I., Artto, K., Kujala, J.: What is project governance and what are its origins? International Journal of Project Management. 32, 1321–1332 (2014).
<https://doi.org/10.1016/j.ijproman.2013.09.005>.

26.

Weick, K.E.: Making sense of the organization: Vol. 2: The impermanent organization. Wiley, Chichester, U.K.

27.

Britain's engineering reputation goes down the tube. The Economist. (20181208).

28.

Gupta, S.K., Gunasekaran, A., Antony, J., Gupta, S., Bag, S., Roubaud, D.: Systematic literature review of project failures: Current trends and scope for future research. Computers & Industrial Engineering. 127, 274-285 (2019). <https://doi.org/10.1016/j.cie.2018.12.002>.

29.

Krusi, Markus¹Whitty, Stephen Jonathan¹: The Practitioner's Tapestry: Revealing the epistemological diversity to project management knowledge. The Practitioner's Tapestry: Revealing the epistemological diversity to project management knowledge. 7, 196–226 (2019). <https://doi.org/10.19255/JMPM02010>.

30.

Wysocki, R.K.: Effective project management: traditional, agile, extreme, hybrid. Wiley, Indianapolis, IN (2019).

31.

Kerzner, H.: Project management: case studies. John Wiley & Sons, Inc, Hoboken, New Jersey (2013).

32.

Milos

^

evic

,

, D., Patanakul, P., Srivannaboon, S.: Case studies in project, program, and organizational project management. Wiley, Hoboken, N.J.

33.

Verzuh, E.: The Fast Forward MBA in Project Management. Wiley (2016).

34.

Morris, P.W.G., Pinto, J.K.,

So

"
derlund, J.: The Oxford handbook of project management. Oxford University Press, Oxford (2011).

35.

Lock, D.: Naked Project Management: the Bare Facts. Ashgate Publishing Ltd, Farnham (2013).

36.

Lientz, B.P.: Project management: a problem-based approach. Palgrave Macmillan, Hounds Mills, Basingstoke (2013).

37.

Tuttle, S.: Illustrating PRINCE2: project management in real terms. IT Governance Pub, Ely, Cambridgeshire, U.K. (2012).

38.

Nicholas, J.M., Steyn, H.: Project management for business, engineering, and technology: principles and practice. Elsevier Butterworth Heinemann, Amsterdam.

39.

Kerzner, H.: Project management: a systems approach to planning, scheduling, and controlling. John Wiley & Sons, Inc, Hoboken, New Jersey (2013).

40.

PRINCE2 overview.

41.

APM /INCOSEUK Systems Thinking SIG: Systems Thinking for Portfolio, Programme and Project Managers,

<https://www.apm.org.uk/media/25516/systems-thinking-for-portfolio-programme-and-project-managers-v10.pdf>, (16)AD.

42.

Jackson, M.C.: Critical systems thinking and the management of complexity: responsible leadership for a complex world. John Wiley & Sons, Inc, Hoboken, NJ (2019).

43.

Jackson, M.C.: Systems thinking: creative holism for managers. John Wiley & Sons, Chichester, West Sussex.

44.

Jackson, M.C.: Critical systems thinking and the management of complexity: responsible leadership for a complex world. John Wiley & Sons, Inc, Hoboken, NJ (2019).

45.

Mawby, D., Stupples, D.: Systems thinking for managing projects. IEMC-2002: 2002 IEEE International Engineering Management Conference : Managing technology for the new economy : St. John's College, Cambridge, UK, 18-20 August, 2002 : proceedings. 344-349. <https://doi.org/10.1109/IEMC.2002.1038455>.

46.

George Ellis: Project Management in Product Development : Leadership Skills and Management Techniques to Deliver Great Products. Elsevier Science & Technology (2015).

47.

Belbin Team Roles, <https://www.belbin.com/about/belbin-team-roles/>.

48.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

49.

Atkinson, R., Crawford, L., Ward, S.: Fundamental uncertainties in projects and the scope of project management. *International Journal of Project Management*. 24, 687–698 (2006). <https://doi.org/10.1016/j.ijproman.2006.09.011>.

50.

Turner, J.R., Cochrane, R.A.: Goals-and-methods matrix: coping with projects with ill defined goals and/or methods of achieving them. *International Journal of Project Management*. 11, 93–102 (1993). [https://doi.org/10.1016/0263-7863\(93\)90017-H](https://doi.org/10.1016/0263-7863(93)90017-H).

51.

Flyvbjerg, B., Bruzelius, N., Rothengatter, W.: Megaprojects and risk: an anatomy of ambition. Cambridge University Press, Cambridge (2003). <https://doi.org/10.1017/CBO9781107050891>.

52.

Carlile, P.R.: A Pragmatic View of Knowledge and Boundaries: Boundary Objects in New Product Development. *Organization Science*. 13, 442–455 (2002). <https://doi.org/10.1287/orsc.13.4.442.2953>.

53.

Dougherty, D.: Interpretive Barriers to Successful Product Innovation in Large Firms. *Organization Science*. 3, 179–202 (1992). <https://doi.org/10.1287/orsc.3.2.179>.

54.

Cicmil, S., Hodgson, D.: New Possibilities for Project Management Theory: A Critical Engagement. *Project Management Journal*. 37, 111–122 (2006). <https://doi.org/10.1177/875697280603700311>.

55.

Florice, S., Michela, J.L., Piperca, S.: Complexity, uncertainty-reduction strategies, and

project performance. *International Journal of Project Management*. 34, 1360–1383 (2016).
<https://doi.org/10.1016/j.ijproman.2015.11.007>.

56.

Zwikael, O., Chih, Y.-Y., Meredith, J.R.: Project benefit management: Setting effective target benefits. *International Journal of Project Management*. 36, 650–658 (2018).
<https://doi.org/10.1016/j.ijproman.2018.01.002>.

57.

Simard, M., Aubry, M., Laberge, D.: The utopia of order versus chaos: A conceptual framework for governance, organizational design and governmentality in projects. *International Journal of Project Management*. 36, 460–473 (2018).
<https://doi.org/10.1016/j.ijproman.2018.01.003>.

58.

RIBA Plan of Work 2013, <https://www.ribaplanofwork.com/>.

59.

The NAO Guide to Initiating Successful Projects,
https://www.nao.org.uk/wp-content/uploads/2011/12/NAO_Guide_Initiating_successful_projects.pdf, (2011).

60.

Jennings, W.: Executive Politics, Risk and the Mega-Project Paradox. In: *Executive politics in times of crisis*. pp. 239–263. Palgrave Macmillan, Hounds Mills, Basingstoke, Hampshire (2012).

61.

Atkinson, R., Crawford, L., Ward, S.: Fundamental uncertainties in projects and the scope of project management. *International Journal of Project Management*. 24, 687–698 (2006).
<https://doi.org/10.1016/j.ijproman.2006.09.011>.

62.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

63.

Daniel, E., Daniel, P.A.: Megaprojects as complex adaptive systems: The Hinkley point C case. International Journal of Project Management. (2019).
<https://doi.org/10.1016/j.ijproman.2019.05.001>.

64.

Williams, T., Eden, C., Ackermann, F., Tait, A.: The Effects of Design Changes and Delays on Project Costs. Journal of the Operational Research Society. 46, 809–818 (1995).

65.

Rodrigues, A.G., Williams, T.M.: System dynamics in project management: assessing the impacts of client behaviour on project performance. Journal of the Operational Research Society. 49, 2–15 (1998). <https://doi.org/10.1057/palgrave.jors.2600490>.

66.

Eden, C., Williams, T., Ackermann, F., Howick, S.: The role of feedback dynamics in disruption and delay on the nature of disruption and delay (D&D) in major projects. Journal of the Operational Research Society. 51, 291–300 (2000).
<https://doi.org/10.1057/palgrave.jors.2600919>.

67.

Love, P.E.D., Mandal, P., Smith, J., Li, H.: Modelling the dynamics of design error induced rework in construction. Construction Management and Economics. 18, 567–574 (2000).
<https://doi.org/10.1080/014461900407374>.

68.

The imperial units error that downed a multi-million-dollar Mars probe | New Scientist,
<https://institutions.newscientist.com/article/mg24332500-200-the-imperial-units-error-that-downed-a-multi-million-dollar-mars-probe/>.

69.

Fink, L., Pinchovski, B.: It is about time: Bias and its mitigation in time-saving decisions in software development projects. *International Journal of Project Management*. 38, 99–111 (2020). <https://doi.org/10.1016/j.ijproman.2020.01.001>.

70.

Feylizadeh, M.R., Mahmoudi, A., Bagherpour, M., Li, D.-F.: Project crashing using a fuzzy multi-objective model considering time, cost, quality and risk under fast tracking technique: A case study. *Journal of Intelligent & Fuzzy Systems*. 35, 3615–3631 (2018). <https://doi.org/10.3233/JIFS-18171>.

71.

Wang, N., Wei, K., Sun, H.: Whole Life Project Management Approach to Sustainability. *Journal of Management in Engineering*. 30, 246–255 (2014). [https://doi.org/10.1061/\(ASCE\)ME.1943-5479.0000185](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000185).

72.

ELIEZER, OREN¹ orenel@post.jce.ac.il DROR, SHUKI² dror@braude.ac.il: QFD Methodology for LINKING PROJECT SUCCESS FACTORS: to Outcomes in a Specific Business Case. QFD Methodology for LINKING PROJECT SUCCESS FACTORS: to Outcomes in a Specific Business Case. 40–49 (2018). <https://doi.org/10.19255/JMPM01504>.

73.

ROMERO, ALEJANDRO¹ romero-torres.alejandro@uqam.ca PARÉ, MAGALIE² KHEMICI, NASSIM²: The HOT POTATO GAME roles and responsibilities for realizing IT project benefits. The HOT POTATO GAME roles and responsibilities for realizing IT project benefits. 72–79 (2017).

74.

Leach, L.P.: Critical chain project management. Artech House, Boston (2014).

75.

Milos

✓

evic

✓

, D., Martinelli, R.J.: Project management toolbox. John Wiley & Sons, Inc, Hoboken, New Jersey (2015).

76.

Norman, E.S., Brotherton, S.A., Fried, R.T.: Work Breakdown Structures: the Foundation for Project Management Excellence. John Wiley & Sons, Hoboken (2011).

77.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

78.

Kutsch, E., Hall, M.: Deliberate ignorance in project risk management. International Journal of Project Management. 28, 245–255 (2010).

<https://doi.org/10.1016/j.ijproman.2009.05.003>.

79.

Kutsch, E., Hall, M.: Intervening conditions on the management of project risk: Dealing with uncertainty in information technology projects. International Journal of Project Management. 23, 591–599 (2005). <https://doi.org/10.1016/j.ijproman.2005.06.009>.

80.

Van Os, A., Van Berkel, F., De Gilder, D., Van Dyck, C., Groenewegen, P.: Project risk as identity threat: explaining the development and consequences of risk discourse in an infrastructure project. International Journal of Project Management. 33, 877–888 (2015). <https://doi.org/10.1016/j.ijproman.2014.10.016>.

81.

Flyvbjerg, B., Bruzelius, N., Rothengatter, W.: Megaprojects and risk: an anatomy of ambition. Cambridge University Press, Cambridge (2003). <https://doi.org/10.1017/CBO9781107050891>.

82.

Chapman, C.: Key points of contention in framing assumptions for risk and uncertainty management. *International Journal of Project Management*. 24, 303–313 (2006).
<https://doi.org/10.1016/j.ijproman.2006.01.006>.

83.

Jaafari, A.: Management of risks, uncertainties and opportunities on projects: time for a fundamental shift. *International Journal of Project Management*. 19, 89–101 (2001).
[https://doi.org/10.1016/S0263-7863\(99\)00047-2](https://doi.org/10.1016/S0263-7863(99)00047-2).

84.

Zuo, F., Zhang, K.: Selection of risk response actions with consideration of secondary risks. *International Journal of Project Management*. 36, 241–254 (2018).
<https://doi.org/10.1016/j.ijproman.2017.11.002>.

85.

Qazi, A., Quigley, J., Dickson, A., Kirytopoulos, K.: Project Complexity and Risk Management (ProCRiM): Towards modelling project complexity driven risk paths in construction projects. *International Journal of Project Management*. 34, 1183–1198 (2016).
<https://doi.org/10.1016/j.ijproman.2016.05.008>.

86.

Van Os, A., Van Berkel, F., De Gilder, D., Van Dyck, C., Groenewegen, P.: Project risk as identity threat: explaining the development and consequences of risk discourse in an infrastructure project. *International Journal of Project Management*. 33, 877–888 (2015).
<https://doi.org/10.1016/j.ijproman.2014.10.016>.

87.

Wang, S.Q., Dulaimi, M.F., Aguria, M.Y.: Risk management framework for construction projects in developing countries. *Construction Management and Economics*. 22, 237–252 (2004). <https://doi.org/10.1080/0144619032000124689>.

88.

Martin Schieg: Risk management in construction project management. *Journal of Business Economics and Management*. 7, 77–83.

89.

David Hillson: When is a Risk not a Risk,
<https://www.who.int/management/general/risk/WhenRiskNotRisk.pdf>.

90.

David Hillson: What is risk? Towards a common definition,
<http://risk-doctor.com/pdf-files/def0402.pdf>.

91.

Nicolas Bouleau: To understand risk, use your imagination | New Scientist. (22)AD.

92.

Ward, S., Chapman, C.: Transforming project risk management into project uncertainty management. *International Journal of Project Management*. 21, 97–105 (2003).
[https://doi.org/10.1016/S0263-7863\(01\)00080-1](https://doi.org/10.1016/S0263-7863(01)00080-1).

93.

Daniel, P.A., Daniel, C.: Complexity, uncertainty and mental models: From a paradigm of regulation to a paradigm of emergence in project management. *International Journal of Project Management*. 36, 184–197 (2018). <https://doi.org/10.1016/j.ijproman.2017.07.004>.

94.

Wied, M., Koch-Ørvad, N., Welo, T., Oehmen, J.: Managing exploratory projects: A repertoire of approaches and their shared underpinnings. *International Journal of Project Management*. 38, 75–84 (2020). <https://doi.org/10.1016/j.ijproman.2019.12.002>.

95.

Lima, P.F. de A., Verbano, C.: Project Risk Management Implementation in SMEs: A Case Study from Italy. *Journal of technology management & innovation*. 14, 3–10 (2019).
<https://doi.org/10.4067/S0718-27242019000100003>.

96.

Miller, R., Lessard, D.: Understanding and managing risks in large engineering projects. *International Journal of Project Management*. 19, 437–443 (2001).
[https://doi.org/10.1016/S0263-7863\(01\)00045-X](https://doi.org/10.1016/S0263-7863(01)00045-X).

97.

Raftery, J.: *Risk analysis in project management*. E & FN Spon, London.

98.

Stewart, R.W., Fortune, J.: Application of systems thinking to the identification, avoidance and prevention of risk. *International Journal of Project Management*. 13, 279–286 (1995).
[https://doi.org/10.1016/0263-7863\(95\)00024-K](https://doi.org/10.1016/0263-7863(95)00024-K).

99.

Raydugin, Y.: *Project risk management: essential methods for project teams and decision makers*. Wiley, Hoboken (2013).

100.

Kim Heldman , and Kim Heldman: *Project Manager's Spotlight on Risk Management*. John Wiley & Sons, Incorporated (2005).

101.

Willumsen, P., Oehmen, J., Stingl, V., Gerald, J.: Value creation through project risk management. *International Journal of Project Management*. 37, 731–749 (2019).
<https://doi.org/10.1016/j.ijproman.2019.01.007>.

102.

Taroun, A.: Towards a better modelling and assessment of construction risk: Insights from a literature review. *International Journal of Project Management*. 32, 101–115 (2014). <https://doi.org/10.1016/j.ijproman.2013.03.004>.

103.

Ackermann, F., Eden, C., Williams, T., Howick, S.: Systemic risk assessment: a case study. *Journal of the Operational Research Society*. 58, 39–51 (2007). <https://doi.org/10.1057/palgrave.jors.2602105>.

104.

Akintoye, A.S., MacLeod, M.J.: Risk analysis and management in construction. *International Journal of Project Management*. 15, 31–38 (1997). [https://doi.org/10.1016/S0263-7863\(96\)00035-X](https://doi.org/10.1016/S0263-7863(96)00035-X).

105.

Xia, N., Zou, P.X.W., Griffin, M.A., Wang, X., Zhong, R.: Towards integrating construction risk management and stakeholder management: A systematic literature review and future research agendas. *International Journal of Project Management*. 36, 701–715 (2018). <https://doi.org/10.1016/j.ijproman.2018.03.006>.

106.

Farooq, M.U., Thaheem, M.J., Arshad, H.: Improving the risk quantification under behavioural tendencies: A tale of construction projects. *International Journal of Project Management*. 36, 414–428 (2018). <https://doi.org/10.1016/j.ijproman.2017.12.004>.

107.

Chapman, C.: Project risk analysis and management—PRAM the generic process. *International Journal of Project Management*. 15, 273–281 (1997). [https://doi.org/10.1016/S0263-7863\(96\)00079-8](https://doi.org/10.1016/S0263-7863(96)00079-8).

108.

Zhang, H.: A redefinition of the project risk process: Using vulnerability to open up the

event-consequence link. International Journal of Project Management. 25, 694–701 (2007).
<https://doi.org/10.1016/j.ijproman.2007.02.004>.

109.

Guo, F., Chang-Richards, Y., Wilkinson, S., Li, T.C.: Effects of project governance structures on the management of risks in major infrastructure projects: A comparative analysis. International Journal of Project Management. 32, 815–826 (2014).
<https://doi.org/10.1016/j.ijproman.2013.10.001>.

110.

Raz, T., Michael, E.: Use and benefits of tools for project risk management. International Journal of Project Management. 19, 9–17 (2001).
[https://doi.org/10.1016/S0263-7863\(99\)00036-8](https://doi.org/10.1016/S0263-7863(99)00036-8).

111.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

112.

Acebes, F., Pajares, J., Galán, J.M., López-Paredes, A.: A new approach for project control under uncertainty. Going back to the basics. International Journal of Project Management. 32, 423–434 (2014). <https://doi.org/10.1016/j.ijproman.2013.08.003>.

113.

Bryde, D., Unterhitzenberger, C., Joby, R.: Conditions of success for earned value analysis in projects. International Journal of Project Management. 36, 474–484 (2018).
<https://doi.org/10.1016/j.ijproman.2017.12.002>.

114.

The imperial units error that downed a multi-million-dollar Mars probe | New Scientist. (2)AD.

115.

Zuo, F., Zhang, K.: Selection of risk response actions with consideration of secondary risks. International Journal of Project Management. 36, 241–254 (2018).
<https://doi.org/10.1016/j.ijproman.2017.11.002>.

116.

Rozenes, S., Vitner, G., Spraggett, S.: Project Control: Literature Review. Project Management Journal. 37, 5–14 (2006). <https://doi.org/10.1177/875697280603700402>.

117.

Jones, Stephen: Agile and Earned Value,
<https://www.apm.org.uk/media/1190/agile-and-earned-value.pdf>.

118.

Milos

✓

evic

,

, D., Martinelli, R.J.: Project management toolbox. John Wiley & Sons, Inc, Hoboken, New Jersey (2015).

119.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

120.

Mirko Sokovic: Basic Quality Tools in Continuous Improvement Process. Strojnicki Vestnik. 55, (2009).

121.

Shenhar, A.J., Dvir, D., Levy, O., Maltz, A.C.: Project Success: A Multidimensional Strategic Concept. Long Range Planning. 34, 699–725 (2001).
[https://doi.org/10.1016/S0024-6301\(01\)00097-8](https://doi.org/10.1016/S0024-6301(01)00097-8).

122.

Atkinson, R.: Project management: cost, time and quality, two best guesses and a phenomenon, its time to accept other success criteria. International Journal of Project Management. 17, 337–342 (1999). [https://doi.org/10.1016/S0263-7863\(98\)00069-6](https://doi.org/10.1016/S0263-7863(98)00069-6).

123.

Jepsen, A.L., Eskerod, P.: Stakeholder analysis in projects: Challenges in using current guidelines in the real world. International Journal of Project Management. 27, 335–343 (2009). <https://doi.org/10.1016/j.ijproman.2008.04.002>.

124.

Friedman, A.L., Miles, S.: Developing Stakeholder Theory. Journal of Management Studies. 39, 1–21 (2002). <https://doi.org/10.1111/1467-6486.00280>.

125.

Sutterfield, J.S., Friday-Stroud, S.S., Shivers-Blackwell, S.L.: A Case Study of Project and Stakeholder Management Failures: Lessons Learned. Project Management Journal. 37, 26–35 (2006). <https://doi.org/10.1177/875697280603700504>.

126.

Xia, N., Zou, P.X.W., Griffin, M.A., Wang, X., Zhong, R.: Towards integrating construction risk management and stakeholder management: A systematic literature review and future research agendas. International Journal of Project Management. 36, 701–715 (2018). <https://doi.org/10.1016/j.ijproman.2018.03.006>.

127.

Newcombe, R.: From client to project stakeholders: a stakeholder mapping approach. Construction Management and Economics. 21, 841–848 (2003). <https://doi.org/10.1080/0144619032000072137>.

128.

Jing Yang: Exploring critical success factors for stakeholder management in construction projects. Journal of Civil Engineering and Management. 15, 337–348.

129.

Karlsen, J.T.: Project Stakeholder Management. *Engineering Management Journal*. 14, 19–24 (2002). <https://doi.org/10.1080/10429247.2002.11415180>.

130.

Rowlinson, S., Cheung, Y.K.F.: Stakeholder management through empowerment: modelling project success. *Construction Management and Economics*. 26, 611–623 (2008). <https://doi.org/10.1080/01446190802071182>.

131.

Bryson, J.M.: What to do when Stakeholders matter. *Public Management Review*. 6, 21–53 (2004). <https://doi.org/10.1080/14719030410001675722>.

132.

Olander, S., Landin, A.: A comparative study of factors affecting the external stakeholder management process. *Construction Management and Economics*. 26, 553–561 (2008). <https://doi.org/10.1080/01446190701821810>.

133.

Olander, S.: Stakeholder impact analysis in construction project management. *Construction Management and Economics*. 25, 277–287 (2007). <https://doi.org/10.1080/01446190600879125>.

134.

LOVE, P.E.D., MANDAL, P., LI, H.: Determining the causal structure of rework influences in construction. *Construction Management and Economics*. 17, 505–517 (1999). <https://doi.org/10.1080/014461999371420>.

135.

Love, P.E.D., Li, H.: Quantifying the causes and costs of rework in construction. *Construction Management and Economics*. 18, 479–490 (2000).

[https://doi.org/10.1080/01446190050024897.](https://doi.org/10.1080/01446190050024897)

136.

Love, P.E.D., Edwards, D.J.: Forensic project management: The underlying causes of rework in construction projects. *Civil Engineering and Environmental Systems*. 21, 207–228 (2004). <https://doi.org/10.1080/10286600412331295955>.

137.

Cherns, A.B., Bryant, D.T.: Studying the client's role in construction management. *Construction Management and Economics*. 2, 177–184 (1984).
<https://doi.org/10.1080/01446198400000016>.

138.

Bresnen, M.J., Haslam, C.O.: Construction industry clients: A survey of their attributes and project management practices. *Construction Management and Economics*. 9, 327–342 (1991). <https://doi.org/10.1080/01446199100000026>.

139.

Lehtinen, J., Aaltonen, K.: Organizing external stakeholder engagement in inter-organizational projects: Opening the black box. *International Journal of Project Management*. 38, 85–98 (2020). <https://doi.org/10.1016/j.ijproman.2019.12.001>.

140.

Ijs
~

, L., Tuominen, K.: Quality in project management: ISO 10006 : self-assessment work book. Benchmarking Ltd, Turku, Finland (2005).

141.

Gunsteren, L.A. van, Binnekamp, R., Graaf, R.P. de: Stakeholder-oriented project management: tools and concepts. IOS Press, Amsterdam (2011).

142.

Friedman, A.L., Miles, S.: Stakeholders: theory and practice. Oxford University Press, Oxford (2006).

143.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

144.

Hall, M.: DBFO and the supply chain,
https://uob-my.sharepoint.com/:b/g/personal/eclaf_bristol_ac_uk/EWHDFn23U1PkqdCnKbYg5sBfpmsLXYKCDKRM77UT-OORw?e=cxz6Ds, (2009).

145.

Hall, M., Holt, R., Graves, A.: Private finance, public roads: configuring the supply chain in PFI highway construction. European Journal of Purchasing & Supply Management. 6, 227-235 (2000). [https://doi.org/10.1016/S0969-7012\(00\)00018-6](https://doi.org/10.1016/S0969-7012(00)00018-6).

146.

Cui, C., Liu, Y., Hope, A., Wang, J.: Review of studies on the public-private partnerships (PPP) for infrastructure projects. International Journal of Project Management. 36, 773-794 (2018). <https://doi.org/10.1016/j.ijproman.2018.03.004>.

147.

Wang, Y., Cui, P., Liu, J.: Analysis of the risk-sharing ratio in PPP projects based on government minimum revenue guarantees. International Journal of Project Management. 36, 899-909 (2018). <https://doi.org/10.1016/j.ijproman.2018.01.007>.

148.

You, J., Chen, Y., Wang, W., Shi, C.: Uncertainty, opportunistic behavior, and governance in construction projects: The efficacy of contracts. International Journal of Project Management. 36, 795-807 (2018). <https://doi.org/10.1016/j.ijproman.2018.03.002>.

149.

Wang, Y., Cui, P., Liu, J.: Analysis of the risk-sharing ratio in PPP projects based on government minimum revenue guarantees. *International Journal of Project Management*. 36, 899–909 (2018). <https://doi.org/10.1016/j.ijproman.2018.01.007>.

150.

Ning, Y.: Impact of quality performance ambiguity on contractor's opportunistic behaviors in person-to-organization projects: The mediating roles of contract design and application. *International Journal of Project Management*. 36, 640–649 (2018). <https://doi.org/10.1016/j.ijproman.2018.01.008>.

151.

Cui, C., Liu, Y., Hope, A., Wang, J.: Review of studies on the public-private partnerships (PPP) for infrastructure projects. *International Journal of Project Management*. 36, 773–794 (2018). <https://doi.org/10.1016/j.ijproman.2018.03.004>.

152.

Benítez-Ávila, C., Hartmann, A., Dewulf, G., Henseler, J.: Interplay of relational and contractual governance in public-private partnerships: The mediating role of relational norms, trust and partners' contribution. *International Journal of Project Management*. 36, 429–443 (2018). <https://doi.org/10.1016/j.ijproman.2017.12.005>.

153.

Thomé, A.M.T., Scavarda, L.F., Scavarda, A., Thomé, F.E.S. de S.: Similarities and contrasts of complexity, uncertainty, risks, and resilience in supply chains and temporary multi-organization projects. *International Journal of Project Management*. 34, 1328–1346 (2016). <https://doi.org/10.1016/j.ijproman.2015.10.012>.

154.

Davies, A., Dodgson, M., Gann, D.: Dynamic Capabilities in Complex Projects: The Case of London Heathrow Terminal 5. *Project Management Journal*. 47, 26–46 (2016). <https://doi.org/10.1002/pmj.21574>.

155.

Moodley, K., Smith, N., Preece, C.N.: Stakeholder matrix for ethical relationships in the construction industry. *Construction Management and Economics*. 26, 625–632 (2008).
<https://doi.org/10.1080/01446190801965368>.

156.

Taggart, M., Koskela, L., Rooke, J.: The role of the supply chain in the elimination and reduction of construction rework and defects: an action research approach. *Construction Management and Economics*. 32, 829–842 (2014).
<https://doi.org/10.1080/01446193.2014.904965>.

157.

Taggart, M., Koskela, L., Rooke, J.: The role of the supply chain in the elimination and reduction of construction rework and defects: an action research approach. *Construction Management and Economics*. 32, 829–842 (2014).
<https://doi.org/10.1080/01446193.2014.904965>.

158.

Osipova, E., Eriksson, P.E.: How procurement options influence risk management in construction projects. *Construction Management and Economics*. 29, 1149–1158 (2011).
<https://doi.org/10.1080/01446193.2011.639379>.

159.

Raisbeck, P., Duffield, C., Xu, M.: Comparative performance of PPPs and traditional procurement in Australia. *Construction Management and Economics*. 28, 345–359 (2010).
<https://doi.org/10.1080/01446190903582731>.

160.

Akintoye, A.: Design and build: a survey of construction contractors' views. *Construction Management and Economics*. 12, 155–163 (1994).
<https://doi.org/10.1080/01446199400000021>.

161.

Anumba, C.J., Ebuomwan, N.F.O.: Concurrent engineering in design-build projects. *Construction Management and Economics*. 15, 271–281 (1997).

<https://doi.org/10.1080/014461997373006>.

162.

Ling, F.Y.Y., Kerh, S.H.: Comparing the Performance of Design-Build and Design-Bid-Build Building Projects in Singapore. *Architectural Science Review*. 47, 163–175 (2004).
<https://doi.org/10.1080/00038628.2004.9697040>.

163.

Bresnen, M., Marshall, N.: Partnering in construction: a critical review of issues, problems and dilemmas. *Construction Management and Economics*. 18, 229–237 (2000).
<https://doi.org/10.1080/014461900370852>.

164.

LAM, E.W.M., Chan, A.P.C., Chan, D.W.M.: Potential Problems of Running Design-build Projects in Construction. *HKIE Transactions*. 10, 8–14 (2003).
<https://doi.org/10.1080/1023697X.2003.10667915>.

165.

Shakar Reddy, M. Raja1 rajashakarmalae@gmail.comJigeesh, Nasina2 jigeeshn@gmail.comKumar, Prabhu3 prabsjntu@yahoo.co.in: The Integration of Project Management with Supply Chain Management in Indian Pharmaceutical Projects. *The Integration of Project Management with Supply Chain Management in Indian Pharmaceutical Projects*. 14, 61–70 (2017).

166.

Tang, Y., Chen, Y., Hua, Y., Fu, Y.: Impacts of risk allocation on conflict negotiation costs in construction projects: Does managerial control matter? *International Journal of Project Management*. 38, 188–199 (2020). <https://doi.org/10.1016/j.ijproman.2020.03.002>.

167.

Bing, L., Akintoye, A., Edwards, P.J., Hardcastle, C.: The allocation of risk in PPP/PFI construction projects in the UK. *International Journal of Project Management*. 23, 25–35 (2005). <https://doi.org/10.1016/j.ijproman.2004.04.006>.

168.

Loosemore, M., McCarthy, C.S.: Perceptions of Contractual Risk Allocation in Construction Supply Chains. *Journal of Professional Issues in Engineering Education and Practice*. 134, 95–105 (2008). [https://doi.org/10.1061/\(ASCE\)1052-3928\(2008\)134:1\(95\)](https://doi.org/10.1061/(ASCE)1052-3928(2008)134:1(95)).

169.

Melese, Y., Lumbrieras, S., Ramos, A., Stikkelman, R., Herder, P.: Cooperation under uncertainty: Assessing the value of risk sharing and determining the optimal risk-sharing rule for agents with pre-existing business and diverging risk attitudes. *International Journal of Project Management*. 35, 530–540 (2017).
<https://doi.org/10.1016/j.ijproman.2016.11.007>.

170.

Ng, A., Loosemore, M.: Risk allocation in the private provision of public infrastructure. *International Journal of Project Management*. 25, 66–76 (2007).
<https://doi.org/10.1016/j.ijproman.2006.06.005>.

171.

Shi, C., Chen, Y., You, J., Yao, H.: Asset Specificity and Contractors' Opportunistic Behavior: Moderating Roles of Contract and Trust. *Journal of Management in Engineering*. 34, (2018). [https://doi.org/10.1061/\(ASCE\)ME.1943-5479.0000632](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000632).

172.

Wang, W., Chen, Y., Zhang, S., Wang, Y.: Contractual Complexity in Construction Projects. *Project Management Journal*. 49, 46–61 (2018).
<https://doi.org/10.1177/8756972818770589>.

173.

Xiang, P., Zhou, J., Zhou, X., Ye, K.: Construction Project Risk Management Based on the View of Asymmetric Information. *Journal of Construction Engineering and Management*. 138, 1303–1311 (2012). [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0000548](https://doi.org/10.1061/(ASCE)CO.1943-7862.0000548).

174.

Zaghoul, R., Hartman, F.: Construction contracts: the cost of mistrust. *International Journal of Project Management*. 21, 419–424 (2003).
[https://doi.org/10.1016/S0263-7863\(02\)00082-0](https://doi.org/10.1016/S0263-7863(02)00082-0).

175.

Zhang, S., Zhang, S., Gao, Y., Ding, X.: Contractual Governance: Effects of Risk Allocation on Contractors' Cooperative Behavior in Construction Projects. *Journal of Construction Engineering and Management*. 142, (2016).
[https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001111](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001111).

176.

Turner, J.R.: Contracting for Project Management. Ashgate Pub, Farnham (2007).

177.

Andreas Opelt, , Boris Gloer, , Wolfgang Pfarl, , and Ralf Mittermayr: Agile Contracts : Creating and Managing Successful Projects with Scrum. John Wiley & Sons, Incorporated (2013).

178.

Wang, Y.: Evolution of public-private partnership models in American toll road development: Learning based on public institutions' risk management. *International Journal of Project Management*. 33, 684–696 (2015).
<https://doi.org/10.1016/j.ijproman.2014.10.006>.

179.

Maylor, H.: Project management. Financial Times Prentice Hall, Harlow (2010).

180.

Shore, B.: Systematic biases and culture in project failures. *Project Management Journal*. 39, 5–16 (2008). <https://doi.org/10.1002/pmj.20082>.

181.

Flyvbjerg, Bent: Design by Deception: The Politics of Megaproject Approval.

182.

Carton, A.M., Cummings, J.M.: A Theory of Subgroups in Work Teams. *Academy of Management Review*. 37, (2012).

183.

Drach-Zahavy, A., Somech, A.: From an Intrateam to an Interteam Perspective of Effectiveness: The Role of Interdependence and Boundary Activities. *Small Group Research*. 41, 143–174 (2010). <https://doi.org/10.1177/1046496409356479>.

184.

Phua, F.T.T.: The antecedents of co-operative behaviour among project team members: an alternative perspective on an old issue. *Construction Management and Economics*. 22, 1033–1045 (2004). <https://doi.org/10.1080/01446190310001649092>.

185.

Brunet, M.: Governance-as-practice for major public infrastructure projects: A case of multilevel project governing. *International Journal of Project Management*. 37, 283–297 (2019). <https://doi.org/10.1016/j.ijproman.2018.02.007>.

186.

Bjorvatn, T., Wald, A.: Project complexity and team-level absorptive capacity as drivers of project management performance. *International Journal of Project Management*. 36, 876–888 (2018). <https://doi.org/10.1016/j.ijproman.2018.05.003>.

187.

Winch, G.M.: Three domains of project organising. *International Journal of Project Management*. 32, 721–731 (2014). <https://doi.org/10.1016/j.ijproman.2013.10.012>.

188.

Aubry, M., Lavoie-Tremblay, M.: Rethinking organizational design for managing multiple projects. *International Journal of Project Management*. 36, 12–26 (2018).
<https://doi.org/10.1016/j.ijproman.2017.05.012>.

189.

Bakker, R.M.: Taking Stock of Temporary Organizational Forms: A Systematic Review and Research Agenda. *International Journal of Management Reviews*. 12, 466–486 (2010).
<https://doi.org/10.1111/j.1468-2370.2010.00281.x>.

190.

Miterev, M., Mancini, M., Turner, R.: Towards a design for the project-based organization. *International Journal of Project Management*. 35, 479–491 (2017).
<https://doi.org/10.1016/j.ijproman.2016.12.007>.

191.

Chizhik, A.W., Shelly, R.K., Troyer, L.: Intragroup Conflict and Cooperation: An Introduction. *Journal of Social Issues*. 65, 251–259 (2009).
<https://doi.org/10.1111/j.1540-4560.2009.01599.x>.

192.

Jehn, K.A.: A Multimethod Examination of the Benefits and Detriments of Intragroup Conflict. *Administrative Science Quarterly*. 40, (1995). <https://doi.org/10.2307/2393638>.

193.

Jehn, K.A.: A Qualitative Analysis of Conflict Types and Dimensions in Organizational Groups. *Administrative Science Quarterly*. 42, (1997). <https://doi.org/10.2307/2393737>.

194.

Sutterfield, J. Scott1Friday-Stroud, Shawnta S.1Shivers-Blackwell, Sheryl L.1: How NOT to Manage a Project: Conflict Management Lessons Learned from a DOD Case Study. *Journal of Behavioral & Applied Management*. 8, 218–238 (2007).

195.

Wall, J.A., Callister, R.R.: Conflict and Its Management. *Journal of Management*. 21, 515–558 (1995). <https://doi.org/10.1177/014920639502100306>.

196.

Liu, J.Y.-C., Chen, H.-G., Chen, C.C., Sheu, T.S.: Relationships among interpersonal conflict, requirements uncertainty, and software project performance. *International Journal of Project Management*. 29, 547–556 (2011). <https://doi.org/10.1016/j.ijproman.2010.04.007>.

197.

Arditi, D., Nayak, S., Damci, A.: Effect of organizational culture on delay in construction. *International Journal of Project Management*. 35, 136–147 (2017). <https://doi.org/10.1016/j.ijproman.2016.10.018>.

198.

Lloyd Fletcher, Sturdy, A.: The Subjectivity of Boundary Spanning – Composite Boundaries in Project Working.

199.

Dibble, R., Gibson, C.B.: Crossing team boundaries: A theoretical model of team boundary permeability and a discussion of why it matters. *Human Relations*. 71, 925–950 (2018). <https://doi.org/10.1177/0018726717735372>.

200.

You really can fool some of the people, all of the time. *The Economist*. (31)AD.

201.

Simard, M., Aubry, M., Laberge, D.: The utopia of order versus chaos: A conceptual framework for governance, organizational design and governmentality in projects. *International Journal of Project Management*. 36, 460–473 (2018).

<https://doi.org/10.1016/j.ijproman.2018.01.003>.

202.

Stingl, V., Gerald, J.: Errors, lies and misunderstandings: Systematic review on behavioural decision making in projects. *International Journal of Project Management*. 35, 121–135 (2017). <https://doi.org/10.1016/j.ijproman.2016.10.009>.

203.

UDDIN, SHAHADAT1 shahadat.uddin@sydney.edu.au: SOCIAL NETWORK ANALYSIS in Project Management. *SOCIAL NETWORK ANALYSIS in Project Management*. 106–113 (2017). <https://doi.org/10.19255/JMPM01310>.

204.

Oswald, A., Köhler, J., Schmitt, R.: *Project Management at the Edge of Chaos*. Springer Berlin Heidelberg, Berlin, Heidelberg (2018). <https://doi.org/10.1007/978-3-662-48261-2>.

205.

Maylor, H.: *Project management*. Financial Times Prentice Hall, Harlow (2010).

206.

Augustine, S., Payne, B., Sencindiver, F., Woodcock, S.: Agile project management. *Communications of the ACM*. 48, 85–89 (2005). <https://doi.org/10.1145/1101779.1101781>.

207.

Hodgson, D., Cicmil, S.: The other side of projects: the case for critical project studies. *International Journal of Managing Projects in Business*. 1, 142–152 (2008). <https://doi.org/10.1108/17538370810846487>.

208.

Winter, M., Smith, C., Morris, P., Cicmil, S.: Directions for future research in project management: The main findings of a UK government-funded research network. *International Journal of Project Management.* 24, 638–649 (2006). <https://doi.org/10.1016/j.ijproman.2006.08.009>.

209.

Highsmith, J.A.: Agile project management: creating innovative products. Addison-Wesley, Boston.

210.

Swan, J., Scarbrough, H., Newell, S.: Why don't (or do) organizations learn from projects? *Management Learning.* 41, 325–344 (2010). <https://doi.org/10.1177/1350507609357003>.

211.

Patanakul, P., Kwak, Y.H., Zwikaal, O., Liu, M.: What impacts the performance of large-scale government projects? *International Journal of Project Management.* 34, 452–466 (2016). <https://doi.org/10.1016/j.ijproman.2015.12.001>.

212.

Duffield, S.M., Whitty, S.J.: Application of the Systemic Lessons Learned Knowledge model for Organisational Learning through Projects. *International Journal of Project Management.* 34, 1280–1293 (2016). <https://doi.org/10.1016/j.ijproman.2016.07.001>.

213.

Love, P.E.D., Teo, P., Ackermann, F., Smith, J., Alexander, J., Palaneeswaran, E., Morrison, J.: Reduce rework, improve safety: an empirical inquiry into the precursors to error in construction. *Production Planning & Control.* 29, 353–366 (2018). <https://doi.org/10.1080/09537287.2018.1424961>.

214.

Morris, P.: Reconstructing Project Management Reprised: A Knowledge Perspective. *Project Management Journal.* 44, 6–23 (2013). <https://doi.org/10.1002/pmj.21369>.

215.

Pinto, J.K., Winch, G.: The unsettling of "settled science:" The past and future of the management of projects. *International Journal of Project Management*. 34, 237–245 (2016). <https://doi.org/10.1016/j.ijproman.2015.07.011>.

216.

Cicmil, S., Williams, T., Thomas, J., Hodgson, D.: Rethinking Project Management: Researching the actuality of projects. *International Journal of Project Management*. 24, 675–686 (2006). <https://doi.org/10.1016/j.ijproman.2006.08.006>.

217.

Thomas, J.: Problematising Project Management. In: *Making projects critical*. pp. 90–107. Palgrave Macmillan, Basingstoke [England] (2006).

218.

The National Programme for IT in the NHS: an update on the delivery of detailed care records systems - Public Accounts Committee, <https://publications.parliament.uk/pa/cm201012/cmselect/cmpubacc/1070/107002.htm>.

219.

Ralph, P.: The two paradigms of software development research. *Science of Computer Programming*. 156, 68–89 (2018). <https://doi.org/10.1016/j.scico.2018.01.002>.

220.

Heaton, K.M., Skok, W., Kovela, S.: Learning Lessons from Software Implementation Projects: An Exploratory Study. *Knowledge and Process Management*. 23, 293–306 (2016). <https://doi.org/10.1002/kpm.1525>.

221.

Koskela, L., Ferrentelli, A., Niiranen, J., Pikas, E.: Epistemological Explanation of Lean

Construction. Journal of Construction Engineering and Management. 145.,

222.

Daniel, P.A., Daniel, C.: Complexity, uncertainty and mental models: From a paradigm of regulation to a paradigm of emergence in project management. International Journal of Project Management. 36, 184–197 (2018). <https://doi.org/10.1016/j.ijproman.2017.07.004>.

223.

Adelakun, O., Garcia, R., Tabaka, T., Ismail, R.: Hybrid Project Management: Agile with Discipline. In: International Conference on Information Resources Management (CONF-IRM) (5)AD.

224.

Alter, R.: Brexit and the moon landing from a project complexity perspective: A comparative case study. Case Studies in Business and Management. 5, (2018). <https://doi.org/10.5296/csmb.v5i2.13484>.

225.

MIRZAEI, MARYAM1 Mmirzaei@unitec.ac.nzMABIN, VICTORIA2: Agile Project Management and Public Policy Development Projects: A case study from New Zealand. Agile Project Management and Public Policy Development Projects: A case study from New Zealand. 15, 59–75 (2017).

226.

Sanchez, Felipe1Bonjour, Eric2Micaëlli, Jean-Pierre3Monticolo, Davy4: A Step for Improving THE TRANSITION BETWEEN TRADITIONAL PROJECT MANAGEMENT TO AGILE PROJECT MANAGEMENT Using a Project Management Maturity Model. A Step for Improving THE TRANSITION BETWEEN TRADITIONAL PROJECT MANAGEMENT TO AGILE PROJECT MANAGEMENT Using a Project Management Maturity Model. 7, 102–119 (2019). <https://doi.org/10.19255/JMPM01906>.

227.

HENRIKSEN, ANDRE1 andre.henriksen@uit.noPEDERSEN, SVEN ARNE R.2

sven.arne.r.pedersen@uit.no: A qualitative case study on AGILE PRACTICES AND PROJECT SUCCESS in agile software projects. A qualitative case study on AGILE PRACTICES AND PROJECT SUCCESS in agile software projects. 62–73 (2017).
<https://doi.org/10.19255/JMPM01306>.

228.

Gharaibeh, Hani1: Improving Project Team Learning in Major Projects -- A Case Study Comparison. Improving Project Team Learning in Major Projects -- A Case Study Comparison. 9, 1–13 (2011).

229.

Chen, Edward T.1 edwardchen@uml.edu: EMERGING TRENDS IN PROJECT MANAGEMENT: EXPEDITING BUSINESS. 1–13 (2015).

230.

Keinz, P., Hienerth, C., Gemünden, H.G., Killen, C.P., Sicotte, H.: Special issue: Managing open and user innovation by projects: Sensing, seizing and transforming. International Journal of Project Management. (2021). <https://doi.org/10.1016/j.ijproman.2021.02.001>.

231.

Project Management Institute: Agile Project Management: essentials from the Project Management Journal. J. Wiley & Sons, [Place of publication not identified] (2013).

232.

Morris, P.W.G.: Reconstructing project management. John Wiley & Sons, Chichester (2013).

233.

Silvius, G., Schipper, R., Van den Brink, J.: Sustainability in Project Management. Ashgate Pub, Farnham (2012).

234.

University Of Roskilde: Project management theory meets practice. Samfunds litteratur, [Place of publication not identified] (2015).

235.

Kerzner, H.: Using the project management maturity model: strategic planning for project management. John Wiley & Sons, Inc, Hoboken, New Jersey (2019).

236.

Rad, P.F., Levin, G.: Achieving Project Management Success Using Virtual Teams. J. Ross Publishing, Incorporated, Boca Raton (2014).

237.

Grisham, T.W.: International project management: leadership in complex environments. Wiley, Hoboken, N.J. (2010).

238.

Perrin, R.: Real world project management: beyond conventional wisdom, best practices, and project methodologies. John Wiley & Sons, Hoboken, N.J.

239.

Cobb, C.G.: Making sense of agile project management: balancing control and agility. Wiley, Hoboken, NJ.

240.

Aramo-Immonen, H., Vanharanta, H.: Project management: The task of holistic systems thinking. Human Factors and Ergonomics in Manufacturing. 19, 582–600 (2009).
<https://doi.org/10.1002/hfm.20185>.

241.

Kim H. Pries , and Jon M. Quigley: Scrum Project Management. Taylor & Francis Group (2010).

242.

John Goodpasture: Project Management the Agile Way : Making it Work in the Enterprise. J. Ross Publishing (2010).

243.

Jamie Lynn Cooke: Everything You Want to Know about Agile : How to Get Agile Results in a Less-Than-agile Organization. IT Governance Ltd (2012).

244.

Peter W. G. Morris: Reconstructing Project Management. John Wiley & Sons, Incorporated (2013).

245.

Atkinson, R., Crawford, L., Ward, S.: Fundamental uncertainties in projects and the scope of project management. International Journal of Project Management. 24, 687–698 (2006). <https://doi.org/10.1016/j.ijproman.2006.09.011>.

246.

Britain's engineering reputation goes down the tube. The Economist. (20181208).

247.

Britain's government tries to trim the £56bn cost of HS2. The Economist. (20190815).

248.

Louise Butcher: High Speed 2 (HS2) Phase 2a,
<https://researchbriefings.parliament.uk/ResearchBriefing/Summary/SN07082>.

249.

HS2: 12 arguments for and against - BBC News. (24)AD.

250.

Government announces independent review into HS2 programme - GOV.UK. (21)AD.

251.

Andrew Haylen: High Speed 2: the business case, costs and spending,
<https://researchbriefings.parliament.uk/ResearchBriefing/Summary/CBP-8601>, (27)AD.

252.

High Speed 2 - Wikipedia, https://en.wikipedia.org/wiki/High_Speed_2.

253.

High Speed Two (HS2) Limited - GOV.UK,
<https://www.gov.uk/government/organisations/high-speed-two-limited>.

254.

House of Lords - The Economics of High Speed 2 - Economic Affairs Committee,
<https://publications.parliament.uk/pa/ld201415/ldselect/ldeconaf/134/13404.htm>.

255.

HS2 - What is it and how can my business benefit? | GBCC,
<https://www.greaterbirminghamchambers.com/research-campaigning/hot-topics/hs2>.

256.

HS2 direct lines 'could bring £1.4bn of benefits' - The Transport Network,
<https://www.transport-network.co.uk/HS2-direct-lines-could-bring-14bn-of-benefits/16147>.

257.

John Stone: HS2 is the only option for Britain's railways | The Independent. (31)AD.

258.

HS2 make or break decision looms | Railnews | Today's news for Tomorrow's railway. (21)AD.

259.

HS2: Review to examine costs and benefits of rail project - BBC News. (21)AD.

260.

HS2 will serve wealthier passengers and deliver more benefits to London than the North | New Economics Foundation.

261.

High Speed 2 home page, <https://www.hs2.org.uk/>.

262.

Simon Jenkins: Boris Johnson should have the guts to kill HS2 | Simon Jenkins. Guardian. (2019).

263.

HS2 costs and benefits: a search for clear evidence | Letters. Guardian. (2019).

264.

Lords: HS2 needs new costs and benefits assessment | International Railway Journal, <https://www.railjournal.com/passenger/high-speed/lords-hs2-costs-benefits-assessment/>.

265.

Munro, A.: HS2 railway, UK – why the country needs it. Proceedings of the Institution of Civil Engineers - Transport. 1–9 (2018). <https://doi.org/10.1680/jtran.18.00040>.

266.

Net zero: HS2 review to examine environmental benefits - Energy Live News, [https://www.energylivenews.com/2019/08/21/netzero-hs2-review-to-examine-environmental-benefits/](https://www.energylivenews.com/2019/08/21/net-zero-hs2-review-to-examine-environmental-benefits/).

267.

Payne, S.: The benefits of HS2 are becoming harder to discern. Financial Times. (26)AD.

268.

Plimmer, G.: Why HS2 rail line is way over budget and badly delayed. Financial Times. (19)AD.

269.

Pros and Cons of High Speed Rail HS2 | Economics Help, <https://www.economicshelp.org/blog/3088/economics/pros-and-cons-of-high-speed-rail-hs2/>.

270.

HS2 benefits 'substantially undervalued' amid rising costs | News | Railway Gazette. (3)AD.

271.

STOP HS2 - The national campaign against High Speed Rail 2, <http://stophs2.org/>.

272.

Sweet, R.: HS2's moment of truth. *Construction Research and Innovation*. 10, 54–59 (2019). <https://doi.org/10.1080/20450249.2019.1654235>.

273.

The Case Against HS2 - High Speed 2 Action Alliance,
<http://www.hs2actionalliance.org/case-against-hs2/>.

274.

Unlocking the benefits of HS2 | Rail Engineer,
<https://www.railengineer.co.uk/2019/04/04/unlocking-the-benefits-of-hs2/>.

275.

HS2 in balance as government reviews rail scheme's costs and benefits | News | Architects Journal,
<https://www.architectsjournal.co.uk/news/hs2-in-balance-as-government-reviews-rail-schemes-costs-and-benefits/10044140.article>.

276.

What benefits will the HS2 Railway Network bring? – RG Group,
<https://rg-group.co.uk/what-benefits-will-the-hs2-railway-network-bring/>.

277.

Why archaeologists love HS2. *The Economist*. (20181201).

278.

House of Lords - Rethinking High Speed 2 - Economic Affairs Committee,
<https://publications.parliament.uk/pa/l201719/lselect/ldeconaf/359/35902.htm>, (16)AD.

279.

HS2 should happen despite rising cost, says review - BBC News,

<https://www.bbc.co.uk/news/business-50388738>.

280.

HS2 review criticised by deputy chair of panel - BBC News,
<https://www.bbc.co.uk/news/business-50280270>.

281.

HS2 route: How much will the rail scheme cost? - BBC News,
<https://www.bbc.co.uk/news/uk-16473296>.

282.

HS2's ballooning budget was 'covered up' - BBC News,
<https://www.bbc.co.uk/news/business-49482701>.

283.

HS2 benefits hugely underestimated - BBC News,
<https://www.bbc.co.uk/news/topics/cgdwvpvk35zt/hs2>.

284.

HS2 costs out of control, says review's deputy chair - BBC News,
<https://www.bbc.co.uk/news/business-50995116>.

285.

Rowena Mason: Cancelling HS2 would fail new Tory voters, Boris Johnson told. Guardian.
(2020).

286.

HS2 phase 2 civils design costs rise 50% | Construction Enquirer,
<https://www.constructionenquirer.com/2019/12/20/hs2-phase-2-civils-design-cost-rises-50/>.

287.

HS2 revises environmental policy document,
<https://www.endsreport.com/article/1668736/hs2-revises-environmental-policy-document>.

288.

HS2 Ltd denies watering down environmental pledges - The Transport Network,
<https://www.transport-network.co.uk/HS2-Ltd-denies-watering-down-environmental-pledges/16361>.

289.

HS2: Give me the facts, says Shapps - BBC News,
<https://www.bbc.co.uk/news/business-51171249>.

290.

Christian Wolmar: HS2 is a calamity, but it would be politically toxic for Boris Johnson to scrap it | Christian Wolmar. Guardian. (2020).

291.

Gwyn Topham: Can the troubled HS2 project get back on track? Guardian. (2020).

292.

Gwyn Topham: HS2 costs could rise to £106bn or more, warns government review. Guardian. (2020).

293.

Use HS2 billions to help West Midlands and Staffordshire commuters - expert | Express & Star,
<https://www.expressandstar.com/news/transport/2020/01/27/use-hs2-billions-to-help-west-midlands-and-staffordshire-commuters-expert/>.

294.

Whistleblowers say public have been 'deceived' over cost of HS2: Wessex FM - News,
<https://www.wessexfm.com/news/national/3032238/whistleblowers-say-public-have-been-deceived-over-cost-of-hs2/>.

295.

HS2: Scrapping troubled rail link could cost £12bn, say reports | The Independent,
<https://www.independent.co.uk/news/uk/home-news/hs2-cost-scrap-railway-london-birmingham-manchester-leeds-a9302126.html>.

296.

HS2 risks misjudged from the start, says watchdog - BBC News,
<https://www.bbc.co.uk/news/business-51223101>.

297.

High Speed Two: A progress update - National Audit Office (NAO) Report,
<https://www.nao.org.uk/report/high-speed-two-a-progress-update/>.

298.

High Speed Two: A progress update - National Audit Office (NAO) Report,
<https://www.nao.org.uk/report/high-speed-two-a-progress-update/>.

299.

Government underestimated HS2 "complexity and risk", says National Audit Office,
<https://www.newstatesman.com/spotlight/transport/2020/01/government-underestimated-hs2-complexity-and-risk-says-national-audit>.

300.

HS2: Six reasons why the rail route is so expensive - BBC News,
<https://www.bbc.co.uk/news/business-51415590>.

301.

Boris Johnson to repay the north by approving HS2 | News | The Times,
<https://www.thetimes.co.uk/article/boris-johnson-to-repay-north-by-approving-hs2-vwbgfjp-dj>.

302.

North and Midlands most opposed to HS2, survey reveals | News | Building,
<https://www.building.co.uk/news/north-and-midlands-most-opposed-to-hs2-survey-reveals/5104118.article>.

303.

Oakervee review calls for HS2 Ltd to be stripped of Euston project. Financial Times.

304.

HS2: Government to give high-speed rail line the go-ahead - BBC News,
<https://www.bbc.co.uk/news/business-51443421>.

305.

Kate Proctor: HS2 to be given go-ahead by government despite fierce opposition. Guardian. (2020).

306.

HS2: UK in talks with China over construction of high-speed line - BBC News,
<https://www.bbc.co.uk/news/business-51512831>.

307.

Jennings, W.: Executive Politics, Risk and the Mega-Project Paradox. In: Executive politics in times of crisis. pp. 239–263. Palgrave Macmillan, Hounds Mills, Basingstoke, Hampshire (2012).

308.

Flyvbjerg, B., Bruzelius, N., Rothengatter, W.: Megaprojects and risk: an anatomy of ambition. Cambridge University Press, Cambridge (2003).
<https://doi.org/10.1017/CBO9781107050891>.

309.

HS2 and the Chinese: What now? | Comment | Building,
<https://www.building.co.uk/hs2-and-the-chinese-what-now/5104354.article>.

310.

HS2 | Curzon Street landowners could claim millions after court ruling - New Civil Engineer,
<https://www.newcivilengineer.com/latest/hs2-curzon-street-landowners-could-claim-millions-after-court-ruling-18-02-2020/>.

311.

HS2 'perfect example' of broken funding system, claims finance chief - New Civil Engineer,
<https://www.newcivilengineer.com/latest/hs2-perfect-example-of-broken-funding-system-claims-finance-chief-25-02-2020/>.

312.

Birmingham MPs call for Boris Johnson to deliver the 'promised benefits of HS2' for Brummies - Birmingham Live. (17)AD.

313.

High Speed Two: A progress update - National Audit Office (NAO) Press release,
<https://www.nao.org.uk/press-release/high-speed-two-a-progress-update/>.