

COMPGZ07: Professional Practice: Nicolas Gold

[View Online](#)

Andersen, Erling S., Rethinking Project Management: An Organisational Perspective (FT Prentice Hall, 2008)

Ashrov, Adiel, and others, 'A Use-Case for Behavioral Programming: An Architecture in JavaScript and Blockly for Interactive Applications with Cross-Cutting Scenarios', Science of Computer Programming, 98 (2015), pp. 268–92, doi:10.1016/j.scico.2014.01.017

Augustine, Sanjiv, Managing Agile Projects, 1st edition (Prentice Hall, 2005)
<<https://go.oreilly.com/university-college-london/library/view/-/0131240714/?ar>>

Bass, Len, Paul Clements, and Rick Kazman, Software Architecture in Practice, 2nd ed (Addison-Wesley, 2003), SEI series in software engineering

Beautiful Code, (O'Reilly, 2007)
<<https://go.oreilly.com/university-college-london/library/view/-/9780596510046/?ar>>

Bernard Marr, Key Performance Indicators (Pearson Financial Times Pub., 2012)
<<https://go.oreilly.com/university-college-london/library/view/-/9780273750116/?ar>>

Bott, Frank, Professional Issues in Information Technology, Second edition (BCS Learning and Development Ltd, 2014)
<https://learning.oreilly.com/library/view/professional-issues-in/9781780171807/?sso_link=yes&sso_link_from=university-college-london>

'British Computer Society Code of Conduct (i.e. Professional Ethics)', n.d.
<<http://www.bcs.org/category/6030>>

Brown, N, R.L. Nord, and I. Ozkaya, Enabling Agility Through Architecture, Software Engineering Institute, 2010
<<https://resources.sei.cmu.edu/library/asset-view.cfm?assetid=28851>>

Chapman, C. B., Stephen Ward, and C. B. Chapman, How to Manage Project Opportunity and Risk: Why Uncertainty Management Can Be a Much Better Approach than Risk Management, 3rd ed (Wiley, 2011)
<<http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9781119962632>>

CMMI Product Team, CMMI for Development, Version 1.3 (Technical Report CMU/SEI-2010-TR-033), Software Engineering Institute, Carnegie Mellon University., 2010
<<http://resources.sei.cmu.edu/library/asset-view.cfm?AssetID=9661>>

Cohn, Mike, *Succeeding with Agile: Software Development Using Scrum* (Addison-Wesley, 2010), The Addison-Wesley signature series

—, *User Stories Applied: For Agile Software Development* (Addison-Wesley, 2004), The Addison-Wesley signature series

Collins, Graham, 'Agile Project Management', in *Project Management, Planning and Control* (Elsevier, 2017), pp. 523–38, doi:10.1016/B978-0-08-098324-0.15001-2

'ComputerWeekly.Com | Information Technology (IT) News, UK IT Jobs, Industry News', n.d. <<http://www.computerweekly.com/>>

Ekas, Leslie, and Scott Will, *Being Agile: Eleven Breakthrough Techniques to Keep You from "Waterfalling Backward"*, 1st edition (IBM Press, 2013)
<https://safarivjv.auth0.com/authorize?client_id=UtNi1m1IRXgzYFlwZrhSxell9EDRaL2v&response_type=code&connection=university-college-london&redirect_uri=https://www.safaribooksonline.com/complete/auth0-oauth2/&state=/library/view/-/9780133375640/?ar>

Eklund, Ulrik, and Thomas Arts, 'A Classification of Value for Software Architecture Decisions', in *Software Architecture*, ed. by Muhammad Ali Babar and Ian Gorton (Springer Berlin Heidelberg, 2010), pp. 368–75, doi:10.1007/978-3-642-15114-9_30

Finkelstein, Anthony, and others, 'A Search Based Approach to Fairness Analysis in Requirement Assignments to Aid Negotiation, Mediation and Decision Making', *Requirements Engineering*, 14.4 (2009), pp. 231–45, doi:10.1007/s00766-009-0075-y

'Guide to the GDPR', ICO, 2018
<<https://ico.org.uk/for-organisations/uk-gdpr-guidance-and-resources/>>

Heesch, Uwe van, and others, (2017-18 Onward) *Decision-Centric Architecture Reviews*, 31.1 (n.d.), pp. 69–76

How Google Works, (John Murray, 12 AD)
<<http://www.amazon.co.uk/How-Google-Works-Eric-Schmidt/dp/1444792490>>

'How to Prepare for Proposed EU Data Protection Regulation', n.d.
<<http://www.computerweekly.com/opinion/Proposed-EU-Data-Protection-Regulation-what-should-companies-be-thinking-about>>

Humble, Jez, Joanne Molesky, and Barry O'Reilly, *Lean Enterprise: How High Performance Organizations Innovate at Scale* (Lean (O'Reilly)) (O'Reilly Media; 1 edition, 3 AD)
<<https://go.oreilly.com/university-college-london/library/view/-/9781491946527/?ar>>

'Inclusive Design Toolkit Home', n.d.
<<http://www.inclusivedesigntoolkit.com/betterdesign2/>>

'IT Jobs Watch, Tracking the IT Job Market', n.d. <<http://www.itjobswatch.co.uk/>>

Jones, Capers, *Software Engineering Best Practices: Lessons from Successful Projects in the Top Companies* (McGraw-Hill, 2010)
<<http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=97800716216>>

25>

—, Software Engineering Best Practices: Lessons from Successful Projects in the Top Companies (McGraw-Hill, 2010)

<<http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9780071621625>>

Kahneman, Daniel, Thinking, Fast and Slow (Allen Lane, 2011)

Kaplan, Robert S., and D. P. Norton, The Balanced Scorecard: Translating Strategy into Action (Harvard Business School Press, 1996)

Kim, Gene, and others, (2017-18 Onward) The DevOps Handbook: How to Create World-Class Agility, Reliability, & Security in Technology Organisations (IT Revolution, 2016)

Lastminute.Com Energises Product Discovery and Development, n.d.

<<http://thoughtworks.fileburst.com/clients/lastminute-casestudy.pdf>>

Lean-Agile Software Development: Achieving Enterprise Agility (Net Objectives Lean-Agile Series), (Addison-Wesley Professional; 1 edition, 22 AD)

<<http://www.amazon.co.uk/Lean-Agile-Software-Development-Enterprise-Objectives-ebook/dp/B002ZN2BJI>>

Lester, Albert, Project Management, Planning and Control: Managing Engineering, Construction and Manufacturing Projects to PMI, APM, and BSI Standards, 6th ed (Butterworth-Heinemann, 2014)

<<http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9780080983219>>

Lewis, James, and Martin Fowler, 'Microservices', n.d.

<<http://martinfowler.com/articles/microservices.html>>

NASA, 'Appendix J - Joint Cost and Schedule Confidence Level (JCL) Analysis', in NASA Cost Estimating Handbook Version 4.0 (National Aeronautics and Space Administration, 2015), p. J-1-45 <<https://www.nasa.gov/offices/ocfo/nasa-cost-estimating-handbook-ceh>>

—, Understanding Joint Confidence Level (JCL) at NASA, NASA, n.d.

<https://www.nasa.gov/pdf/724371main_76646-Risk_Analysis_Brochure-Final6.pdf>

'News and Analysis for UK IT Directors, CTOs and CIOs - Computing', n.d.

<<http://www.computing.co.uk/>>

'October, 2014 - Insufficient Data from Andrew Fryer - Site Home - TechNet Blogs', n.d.

<<http://blogs.technet.com/b/andrew/archive/2014/10.aspx>>

Schwartz, Mark, (2017-18 Onward) The Art of Business Value (IT Revolution, 2016)

Scott Keller, and Mary Meaney, '(2017-18 Onward) High-Performing Teams: A Timeless Leadership Topic | McKinsey & Company', McKinsey Quarterly, n.d.

<<http://www.mckinsey.com/business-functions/organization/our-insights/high-performing-teams-a-timeless-leadership-topic?cid=other-eml-alt-mkq-mck-oth-1706&hlkid=c65b3>>

bce65394c58bcd20b42734768fb&hctky=9780532&hdpid=78eda6de-3cf8-4fd5-8864-a05f38db34d5>

'SD Times - Software Development News', n.d. <<http://sdtimes.com/>>

'Slashdot', n.d. <<http://slashdot.org/>>

Strode, Diane E., and others, 'Coordination in Co-Located Agile Software Development Projects', *Journal of Systems and Software*, 85.6 (2012), pp. 1222–38, doi:10.1016/j.jss.2012.02.017

Taleb, Nassim, *Fooled by Randomness: The Hidden Role of Chance in Life and in the Markets*, 2nd ed (Penguin, 2007)

'The Register: Sci/Tech News for the World', n.d. <<http://www.theregister.co.uk/>>

'UI in an Agile Process - The Quick "n" Dirty Approach in the Real World', n.d. <<http://www.infoq.com/presentations/UI-in-an-Agile-Process>>

U.S. Department of Health & Human Services, 'Personas', <https://www.usability.gov/>, n.d. <<http://www.usability.gov/how-to-and-tools/methods/personas.html>>

Watts S. Humphrey, *Reflections on Management* (Addison-Wesley, 2010) <<https://go.oreilly.com/university-college-london/library/view/-/9780131385573/?ar>>