Список литературы

- [bnf(2020)] (2020) British National Formulary. Pharmaceutical Press, London, 79 edn.
- [Ammann & Offutt(2016)] Ammann, P. & Offutt, J. (2016) Introduction to Software Testing. Cambridge University Press, Cambridge, United Kingdom, 2 edn.
- [Beck(2002)] Beck, K. (2002) Preface. Test Driven Development By Example, p. xi, Addison-Wesley, Boston, MA, 1 edn.
- [Briggs(2021)] Briggs, L. (2021) Pepys.
- [Cohn(2005)] Cohn, M. (2005) The Purpose of Planning. Agile Estimating and Planning, chap. 1, pp. 3–9, Prentice Hall, Hoboken, New Jersey, 1 edn.
- [Cunningham(2008)] Cunningham, W. (2008) Ward Cunningham, inventor of Wiki, inventor of Fit, coinventor of eXtreme Programming. *Clean Code: A Handbook of Agile Software Craftsmanship* (ed. R.C. Martin), p. 11, Pearson Education, Inc, Boston, MA.
- [Haurant(2004)] Haurant, S. (2004) Britain's borrowing hits £1 trillion. The Guardian 29 July, 16c.
- [Hürsch & Lopes (1995)] Hürsch, W.L. & Lopes, C.V. (1995) Separation of Concerns. Tech. rep., College of Computer Science, Northeastern University, Boston, MA.
- [Letouzey & Whelan(2016)] Letouzey, J.L. & Whelan, D. (2016) Introduction to the Technical Debt Concept.
- [Martin(2008)] Martin, R.C. (2008) Clean Code: A Handbook of Agile Software Craftsmanship. Pearson Education, Inc, Boston, MA.
- [Peters(2004)] Peters, T. (2004) PEP 20 The Zen of Python.
- [Rothman et al.(2008)Rothman, Greenland & Lash] Rothman, K.J., Greenland, S. & Lash, T.L. (eds.) (2008) Modern Epidemiology. Lippincott Williams & Wilkins, Philadelphia, Pa., 3 edn.
- [Stevens et al.(1999)Stevens, Myers & Constantine] Stevens, W.P., Myers, G.J. & Constantine, L.L. (1999) Structured design. IBM Systems Journal 38, 231–256.
- [Stroustrup(2014)] Stroustrup, B. (2014) Make Simple Tasks Simple! CppCon 2014.
- [Thomas & Hunt(1999)] Thomas, D. & Hunt, A. (1999) The Evils of Duplication. *The Pragmatic Programmer*, Addison-Wesley, Reading. MA.
- [UK Government (2015)] UK Government (2015) BULK DATA TRANSFER:ADDITIONAL VALIDATION FOR CAS UPLOAD.