

Some readings on system development

- [Bey98] W. M. Beynon, R. I. Cartwright, J. Rungrattanaubol, P-H. Sun, *Interactive Situation Models for Systems Development*, Research Report CS-RR-086, Department of Computer Science, University of Warwick, UK, 1998. (Paper 52 at www.dcs.warwick.ac.uk/modelling/hi/papers/journal.html)
- [Bro95] F. P. Brooks, *The Mythical Man-Month – Essays on software engineering*, 4th Anniversary Edition, Addison-Wesley, 1995.
- [Che01] Yih-Chang Ch'en, Chapter2: System Development Re-Considered, In *Empirical Modelling for Participative Business Process Reengineering*, PhD Thesis, Department of Computer Science, University of Warwick, UK, December 2001.
(www.dcs.warwick.ac.uk/modelling/hi/theses/cheny/index.html)
- [Dor95] Kees Dorst, Judith Dijkhuis, Comparing paradigms for describing design activity, In *Design Studies*, v16, p261-274, 1995. (Search for “Design Studies” at www.sciencedirect.com)
- [Gre98] Darryl Green, Ann DiCaterino, *A Survey of System Development Process Models*, Center for Technology in Government, University of Albany, USA, 1998.
(www.ctg.albany.edu/resources/abstract/mfa-3.html)
- [Kai99] H. Kaindl, Difficulties in the Transition from OO analysis to Design, in *IEEE software*, September/October 1999, pp.94-102.
(www.ifi.uni-klu.ac.at/Students/Courses-Exams/Courses/198/ws01/Downloads/kaindl.pdf)
- [Lin00] J. Lind, *Issues in Agent-Oriented Software Engineering*, The First International Workshop on Agent-Oriented Software Engineering (AOSE-2000), 2000. (Search for this paper at citeseer.nj.nec.com)
- [Nar93] B. A. Nardi, *A Small Matter of Programming: Perspectives on End User Computing*, MIT Press, Cambridge MA, 1993.
- [Tru00] Duane Truex, Richard Baskerville, Julie Travis, Amethodical system development: the deferred meaning of systems development methods, In *Accounting, Management and Information Technologies*, p53-79, Elsevier, 2000. (www.cis.gsu.edu/~dtruex/Presentations/amethodical_ISD.pdf)