References

- [1] B. Hughes and M. Cotterell, *Software project management*, 3rd ed. London: McGraw-Hill, 2002.
- B. Boehm, C. Abts, and S. Chulani, "Software development cost estimation approaches - A survey," *Annals of Software Engineering*, vol. 10, pp. 177 - 205, 2000.
- [3] S. McConnell, *Rapid development : taming wild software schedules*. Redmond, Wash.: Microsoft Press, 1996.
- [4] B. W. Boehm, *Software cost estimation with Cocomo II*: Prentice Hall; Prentice Hall international, 2000.
- [5] "Construx Software Inc," <u>http://www.construx.com/estimate</u>, April 2008.
- [6] A. L. Lederer and J. Prasad, "Causes of Inaccurate Software Development Cost Estimates," *The Journal of Systems and Software.*, vol. 31, pp. 125-134, Nov 1995..
- [7] S. G. MacDonell and M. J. Shepperd, "Combining techniques to optimize effort predictions in software project management," *The Journal of Systems and Software*, vol. 66, pp. 91-98, 2003.
- [8] M. Jorgensen, Practical Guidelines for Expert-Judgment-Based Software Effort Estimation. vol. 22: IEEE Software., 2005.
- [9] I. Sommerville, *Software engineering*, 6. ed. Harlow, Engl.: Addison-Wesley, 2001.
- [10] S. McConnell, Software project survival guide. Redmond, Wash.: Microsoft Press, 1998.
- [11] S. W. Ambler, "Doomed from the start: What Everyone but Senior Management Seems to Know," *The British Library. Cutter IT Journal.*
- [12] R. S. Pressman, Software engineering: a practitioner's approach, 6th ed. Boston, Mass.: McGraw-Hill, 2005.
- [13] D. Fairley, *Making Accurate Estimates* vol. 19: IEEE Software, Nov 2002.
- [14] R. K. Wysocki, *Effective project management: traditional, adaptive, extreme*, 3.ed. Indianapolis: Wiley, 2003.
- [15] "International Software Benchmarking Standards Group (ISBSG)," <u>http://www.isbsg.org.au</u>, May 2008.
- [16] B. F. Baird, Managerial decisions under uncertainty : an introduction to the analysis of decision making. New York: Wiley, 1989.

83

- [17] B. W. Boehm, *Software engineering economics*. Prentice-Hall, 1981.
- [18] R. Boehm., "Function Point FAQ,"
 <u>http://ourworld.compuserve.com/homepages/softcomp/fpfaq.htm</u>, April 2008.
- [19] U. Sekaran, *Research methods for business : a skill-building approach*, 4th ed., John Wiley & Sons, 2003.
- [20] H. K. Klein and M. D. Myers, "A Set of Principles for Conducting and Evaluating Interpretive Field Studies in Information Systems," *MIS Quarterly, Special Issue* on Intensive Research, 1999.
- [21] V. Sambamurthy and R. Zmud, "Arrangements for information technology governance: a theory of multiple contingencies," *MIS Quarterly*, vol. 23, 1999.
- [22] C. Robson, Real world research : a resource for social scientists and practitioner-researchers: Blackwell, 1993.
- [23] P. C. Cozby, *Methods In Behavioral Research*: McGraw-Hill Higher Education, 2004.
- [24] R. K. Yin, *Case study research : design and methods*, 3rd ed.: Sage Publications, 2003.
- [25] T. C. Jones, Estimating Software Costs McGraw-Hill Companies 1998.
- [26] A. Stellman and J. Greene, Applied software project management: O'Reilly, 2006.
- [27] J. S. Armstrong, Principles of forecasting : a handbook for researchers and practitioners: Kluwer Academic, 2001.
- [28] R. A. Josephs and E. D. Hahn, *Bias and Accuracy in Estimates of Task Duration* vol. 61, 1995.
- [29] C. Wohlin and M. Ahlgren, "Soft Factors and Their Impact on Time to Market," Software Quality Journal, pp. 189-205, 1995.