CO7095 Software Measurement and Quality Assurance

View Online

[1]

Boehm, B.W. 2000. Software cost estimation with Cocomo II. Prentice Hall PTR.

[2]

Fenton, N.E. and Pfleeger, S.L. 1997. Software metrics: a rigorous and practical approach. PWS Pub.

[3]

Florac, W.A. and Carleton, A.D. 1999. Measuring the software process: statistical process control for software process improvement. Addison-Wesley.

[4]

Gilb, T. et al. 1993. Software inspection. Addison-Wesley.

[5]

Gilb, T. and Finzi, S. 1988. Principles of software engineering management. Addison-Wesley.

[6]

Humphrey, W.S. 1997. Introduction to the personal software process. Addison-Wesley Pub.

[7]

Jalote, P. 2000. CMM in practice: processes for executing software projects at Infosys. Addison-Wesley.

[8]

Kan, S.H. 2003. Metrics and models in software quality engineering. Addison-Wesley.

[9]

Kit, E. and Finzi, S. 1995. Software testing in the real world: improving the process. Addison-Wesley Pub. Co.

[10]

Libes, D. 1995. Exploring expect: a tcl-based toolkit for automating interactive programs. O'Reilly & Associates, Inc.

[11]

Robertson, S. and Robertson, J. 2013. Mastering the requirements process: getting requirements right. Addison-Wesley.

[12]

Royce, W. 1998. Software project management: a unified framework. Addison-Wesley.

[13]

Sommerville, I. 2011. Software engineering. Pearson.

[14]

Van Solingen, R. and Berghout, E. 1999. The goal/question/metric method: a practical

guide for quality improvement of software development. McGraw-Hill.

[15]

Zahran, S. 1998. Software process improvement: practical guidelines for business success. Addison-Wesley Pub. Co.