



























- [16] A. Forward, and T.C. Lethbridge, "Qualities of Relevant Software Documentation: An Industrial Study," Proc. ICSE 2003, pp. 63-71, 2003.
- [17] B. Thomas, and S. Tilley, "Documentation for Software Engineers: What is needed to aid system understanding," SIGODC'01, pp. 235-236, 2001.
- [18] V. Marcello, and R.C. Curtis, "An overview of Industrial Software Documentation Practices," CONICYT, pp. 179-186, 2000.
- [19] L. Tan, D. Yuan, and Y. Zhou, "HotComments: How to Make Program Comments More Useful?," HotOS'07, pp. 49-54, 2007.
- [20] A. Tsybin, and L. Lyadova, "Software Testing and Documenting Automation," International Journal of Information Technologies and Knowledge". Vol. 2, pp. 267-272, 2008.
- [21] I. Timea, and P. Barbara, "On the Role of Communication, Documentation and Experience during System Testing: An Interview Study," Proc. PREMIMUM'08, pp. 23-47, 2008.
- [22] C. Kaner, "Liability for Defective Documentation," Proc. SIGDOC'03, pp. 192-197, 2003.
- [23] D. Berndt, L. Fisher, J. Johnson, J. Pinglikar, A. Watkins, "Breeding Software Test Cases with Genetic Algorithms," Proc. of ICSS'03, pp. 131-138, Jan 6-9, 2003.
- [24] H. Agrawal, J.R. Horgan, E.W. Krauser, S. A. London, "Incremental Regression Testing," Proc. ICSM 1993, pp. 348-357, 1993.
- [25] E. Jon, L. Tan, L. Patrick, "Do Time of Day and Developer Experience Affect Commit Bugginess?," Proc. MSR'11, pp. 153-162, 2011.
- [26] P. Parashar, A. Kalia, R. Bhatia, "Fault-based Time-aware Test Case Prioritization for Regression Testing," Proc. ISC' 2011, pp. 74-83, 2011.