











- [4] van der Schuur, H, Jansen, S, Brinkkemper, S, "Sending Out a Software Operation Summary: Leveraging Software Operation Knowledge for Prioritization of Maintenance Tasks", 2011 Joint Conference of the 21st Int'l Workshop on and 6th Int'l Conference on Software Process and Product Measurement (IWSM-MENSURA), pp. 160 - 169, 3-4 Nov. 2011
- [5] vAlaranta, M, Betz, S, "Knowledge Problems in Corrective Software Maintenance--A Case Study", 2012 45th Hawaii International Conference on System Science (HICSS), pp. 3746 - 3755, 4-7 Jan. 2012
- [6] Tang Li, Mei YongGang, Ding JianJie, "Metric-Based Tracking Management in Software Maintenance", 2010 Second International Workshop on Education Technology and Computer Science (ETCS), pp. 675 - 678, 6-7 March 2010
- [7] Vu Nguyen, "Improved size and effort estimation models for software maintenance", 2010 IEEE International Conference on Software Maintenance (ICSM), pp. 1 - 2, 12-18 Sept. 2010.
- [8] Jing Zhao, Yan-Bin Wang, Gao-Rong Ning, Cheng-Hong Wang, "Software Maintenance Optimization Based on Stackelberg Game Methods", 2014 IEEE International Symposium on Software Reliability Engineering Workshops (ISSREW), pp. 426 - 430, 3-6 Nov. 2010.

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