

# HarmonyPapers

## Research Papers using Apache Harmony

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- 2007
  - Alexei Fedotov, Efficient Log Filter, in *Computational technologies*, 2007, v. 12, n. 6, p. 5-11. [Annotation](#)
  - Naveen Neelakantam, Ravi Rajwar, Suresh Srinivas, Uma Srinivasan and Craig Zilles, Hardware Atomicity for Reliable Software Speculation, in *Proceedings of 34th International Symposium on Computer Architecture (ISCA 2007)*, San Diego, CA, June 2007. [Download](#)[http://people.apache.org/~xli/pdf\\_logo-small.gif](http://people.apache.org/~xli/pdf_logo-small.gif)
  - Ming Wu, Xiao-Feng Li, Task-pushing: a Scalable Parallel GC Marking Algorithm without Synchronization Operations, in *Proceedings of 21st IEEE International Parallel & Distributed Processing Symposium (IPDPS 2007)*, Long Beach, CA, March 26, 2007. [Download](#)[http://people.apache.org/~xli/pdf\\_logo-small.gif](http://people.apache.org/~xli/pdf_logo-small.gif)
  - Chunrong Lai, Ivan T Volosyuk, and Xiao-Feng Li, Behavior Characterization and Performance Study on Compacting Garbage Collectors with Apache Harmony, in *Proceedings of Tenth Workshop on Computer Architecture Evaluation using Commercial Workloads (CAECW-10) held with HPCA-13*, Phoenix, AZ, February 2007. [Download](#)[http://people.apache.org/~xli/pdf\\_logo-small.gif](http://people.apache.org/~xli/pdf_logo-small.gif)