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Professional Activities

 Co-PC Chair for ACM SIGOPS International Workshop on Large-Scale Distributed Systems and Middleware (LADIS) 2009

- ACM Symposium on Operating Systems Principles (SOSP), Scholarship Committee 2007
- USENIX Symposium on Operating Systems Design and Implementation (OSDI) 2008
- USENIX Conference on File and Storage Technologies (FAST) 2008
- USENIX Workshop on Hot Topics in System Dependability (HotDep) 2008
- IEEE International Symposium on Network Computing and Applications (NCA) 2008
- IEEE Workshop on Decentralized Self Management for Grids, P2P, and User Communities (SELFMAN) 2008
- IEEE International Conference on Distributed Computing Systems (ICDCS) 2009
- International Workshop on Peer-to-Peer Systems (IPTPS) 2009
- Workshop on Architecting Dependable Systems (WADS) 2009
- International Symposium on Stabilization, Safety, and Security of Distributed Systems (SSS) 2009

Publications

- Smoke and Mirrors: Mirroring Files at a Geographically Remote Location Without Loss of Performance, Hakim Weatherspoon, Lakshmi Ganesh, Tudor Marian, Mahesh Balakrishnan, and Ken Birman. Appears in *Proceedings of the 8th USENIX Conference on File and Storage* Technologies (FAST '09), February 2009. San Francisco, CA.
- Smoke and Mirrors: Shadowing Files at a Geographically Remote Location Without Loss of Performance, Hakim Weatherspoon, Lakshmi Ganesh, Tudor Marian, Mahesh Balakrishnan, and Ken Birman. Appears in *Large-Scale Distributed Systems and Middleware (LADIS '08)*, September 15-17, 2008. Yorktown, NY.

Lectures

 Smoke and Mirrors: Mirroring Files at a Geographically Remote Location Without Loss of Performance, Hakim Weatherspoon, Lakshmi Ganesh, Tudor Marian, Mahesh Balakrishnan, and Ken Birman. Appears in *Proceedings of the 8th USENIX Conference on File and Storage* Technologies (FAST '09), February 2009. San Francisco, CA.

New Honors

• Black Engineer of the Year, Modern Day Technology Leader (2009)