

PUBLICATION LIST

ANDREW QUINN

PEER-REVIEWED PUBLICATIONS

1. Ian Neal, **Andrew Quinn**, and Baris Kasikci. *Hippocrates: Healing Persistent Memory Bugs Without Doing Any Harm*. To appear in the Proceedings of the Twenty-Sixth International Conference on Architectural Support for Programming Languages and Operating Systems (ASPLOS). April 2021 Acceptance Rate: $75/398 = 18.8\%$
2. Ian Neal, Ben Reeves, Ben Stoler, **Andrew Quinn**, Youngjin Kwon, Simon Peter and Baris Kasikci. *Agamotto: How Persistent is your Persistent Memory Application?*. In Proceedings of the 2020 USENIX Symposium on Operating Systems Design and Implementation (OSDI). November 2020. Acceptance Rate: $70/398 = 17.6\%$
3. Matt Furlong, **Andrew Quinn**, and Jason Flinn. *The case for Determinism on the Edge*. In 2nd USENIX Workshop on Hot Topics in Edge Computing (HotEdge). July 2019 Acceptance Rate: $22/39 = 56\%$
4. **Andrew Quinn**, Michael Cafarella, and Jason Flinn. *You can't debug what you can't see: Expanding observability with the OmniTable*. In Proceedings of the Workshop on Hot Topics in Operating Systems (HotOS). May 2019 Acceptance Rate: $30/125 = 24\%$
5. **Andrew Quinn**, Jason Flinn, and Michael Cafarella. *Sledgehammer: Cluster-fueled Debugging*. In Proceedings of the 2018 USENIX Symposium on Operating Systems Design and Implementation (OSDI). October 2018. Acceptance Rate: $47/264 = 17.8\%$
6. **Andrew Quinn**, David Devecsery, Peter M. Chen and Jason Flinn. *JetStream: Cluster-scale Parallelization of Information Flow Queries*. In Proceedings of the 2016 USENIX Symposium on Operating Systems Design and Implementation (OSDI). November 2016. Acceptance Rate: $47/267 = 17.6\%$