Brief Article

The Author

April 9, 2017

• Citations of Cheap Threads pre-print: [1], [2], [3], [4], [5], [6]

References

- [1] Pablo Buiras, Amit Levy, Deian Stefan, Alejandro Russo, and David Mazires. A library for removing cache-based attacks in concurrent information flow systems. In Martín Abadi and Alberto Lluch Lafuente, editors, *Trustworthy Global Computing*, volume 8358 of *Lecture Notes in Computer Science*, pages 199–216. Springer International Publishing, 2014.
- [2] Simon Marlow, Louis Brandy, Jonathan Coens, and Jon Purdy. There is no fork: An abstraction for efficient, concurrent, and concise data access. In *Proceedings of the 19th ACM SIGPLAN International Conference on Functional Programming*, ICFP '14, pages 325–337, New York, NY, USA, 2014. ACM.
- [3] Hannes Mehnert and David Kaloper Meršinak. Transport layer security purely in ocaml. In *OCaml* 2014, 2014.
- [4] Jaakko Pallari. Multithread concurrency in a single thread environment. Master's thesis, University of Jyväskylä, 2015.
- [5] Maciej Piróg and Jeremy Gibbons. Tracing monadic computations and representing effects. In *Proceedings Fourth Workshop on Mathematically Structured Functional Programming*, MSFP 2012, Tallinn, Estonia, 25 March 2012., pages 90–111, 2012.
- [6] Wouter Swierstra. A functional specification of effects. PhD thesis, University of Nottingham, July 2009.