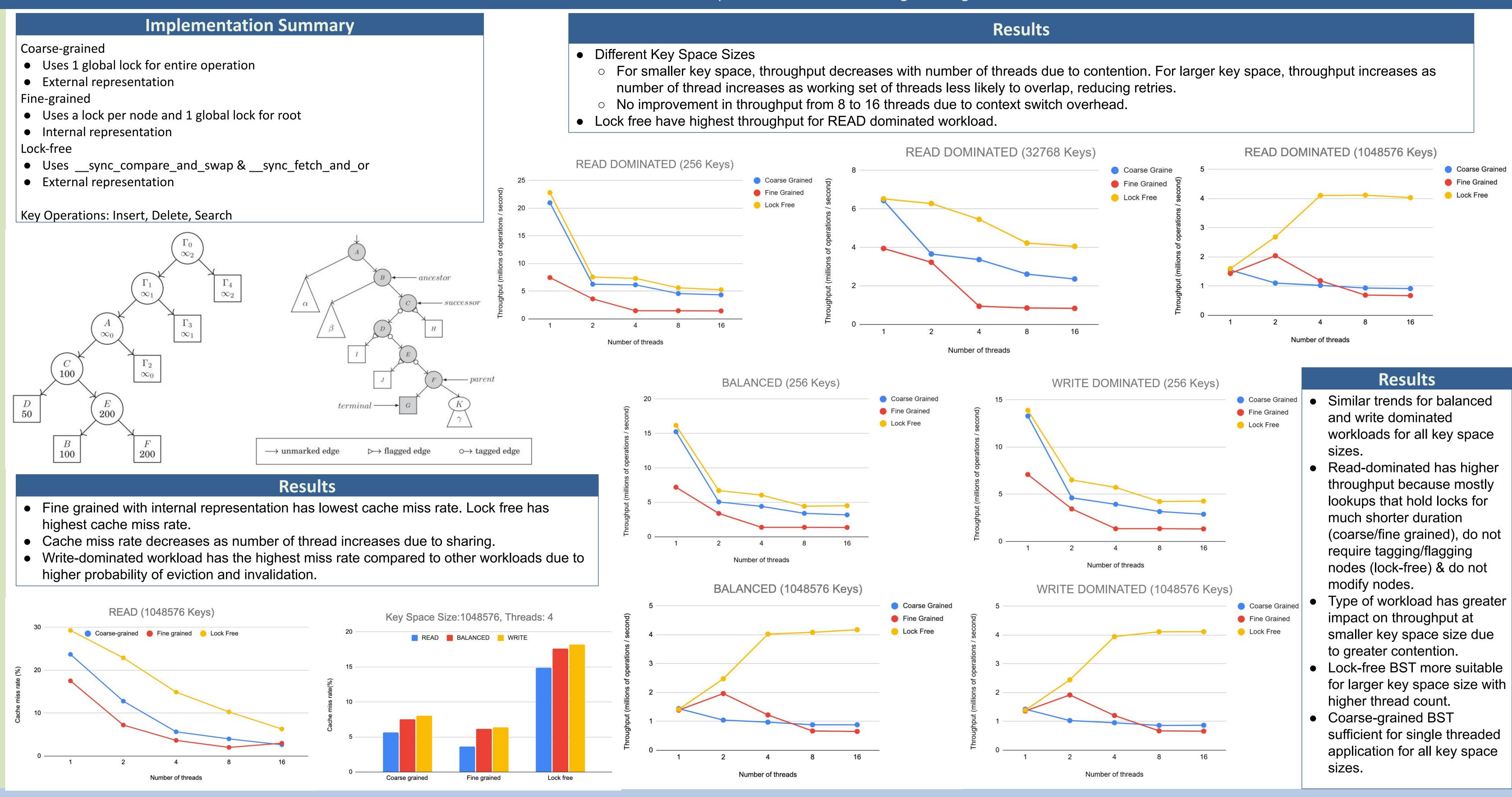
FEAST: A Lightweight Lock-free Concurrent Binary Search Tree

Apurva Patel, Harvey Ko
CMU 15618 Parallel Computer Architecture and Programming



References

- [1] Aravind Natarajan, Arunmoezhi Ramachandran, and Neeraj Mittal. 2020. FEAST: A Lightweight Lock-free Concurrent Binary Search Tree. ACM Trans. Parallel Comput. 7, 2, Article 10 (June 2020), 64 pages. https://doi.org/10.1145/3391438 [2] Poster template:
- https://docs.google.com/presentation/d/1J6rQtA95_g-rEl-WLKhltFrUferanWS7vdaJzTB45rM/edit#slide=id.p3