

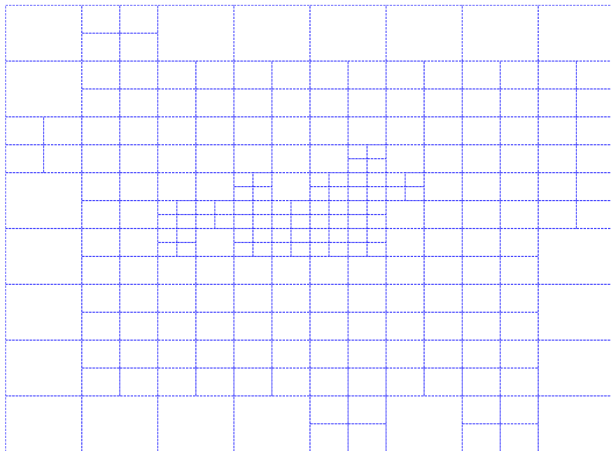
PFLOCK Report

Andres Calderon

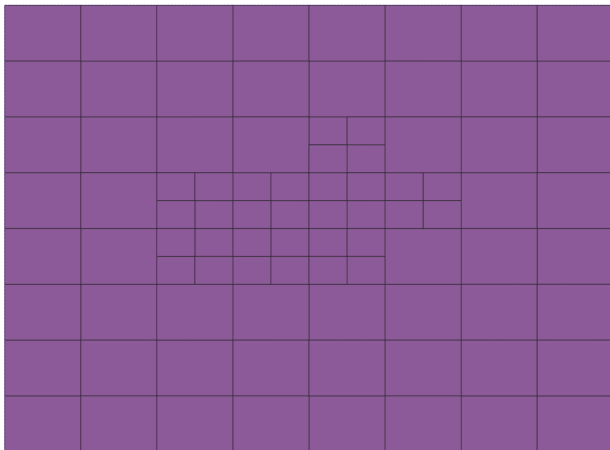
University of California, Riverside

May 16, 2024

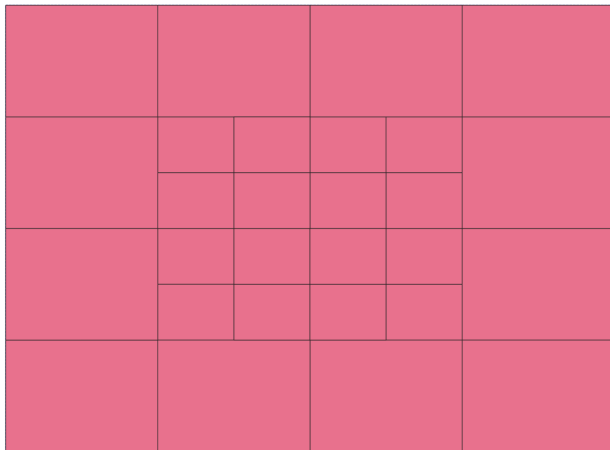
Incremental approach for partial flocks post-processing



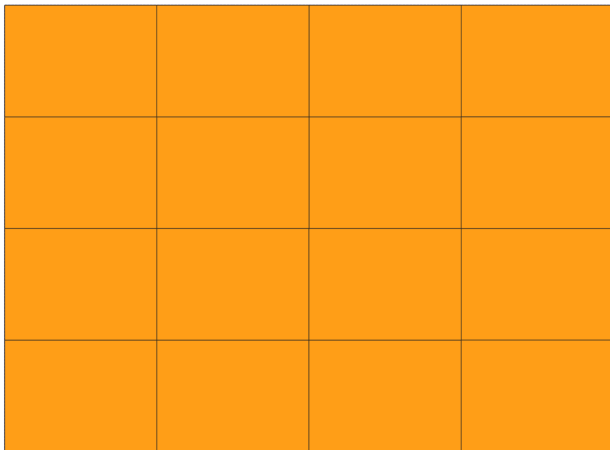
Incremental approach for partial flocks post-processing



Incremental approach for partial flocks post-processing

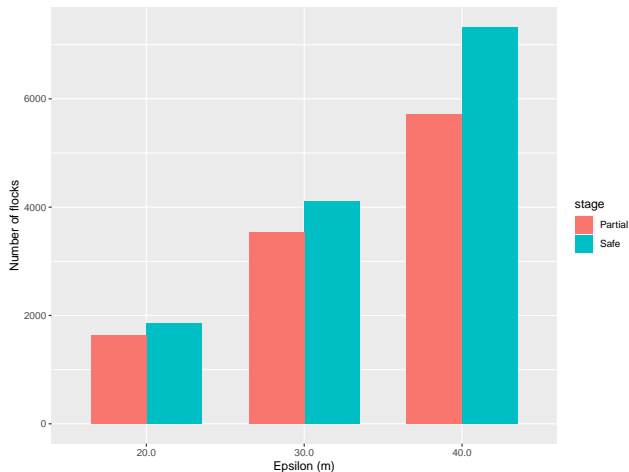


Incremental approach for partial flocks post-processing



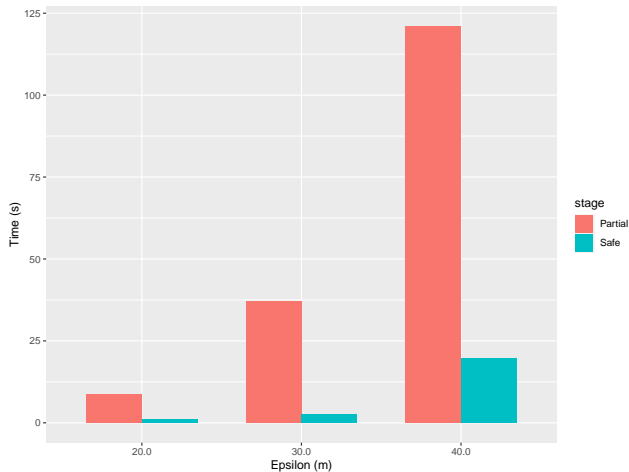
Berlin

- ▶ 10K objects, 10 time instants, 1K cells, speed distance = 40m
- ▶ $\mu = 3, \delta = 3$



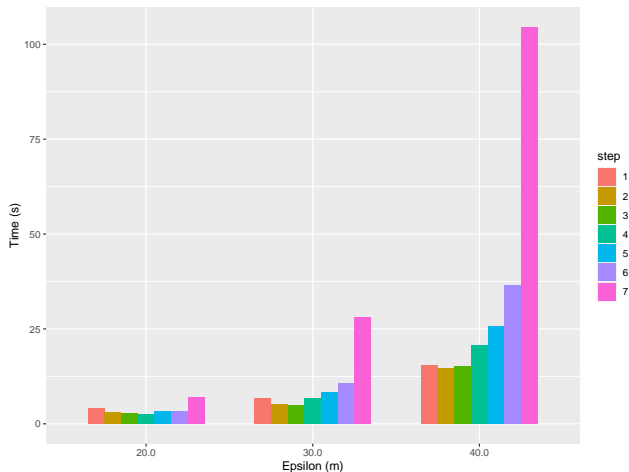
Berlin

- ▶ 10K objects, 10 time instants
- ▶ $\mu = 3, \delta = 3$



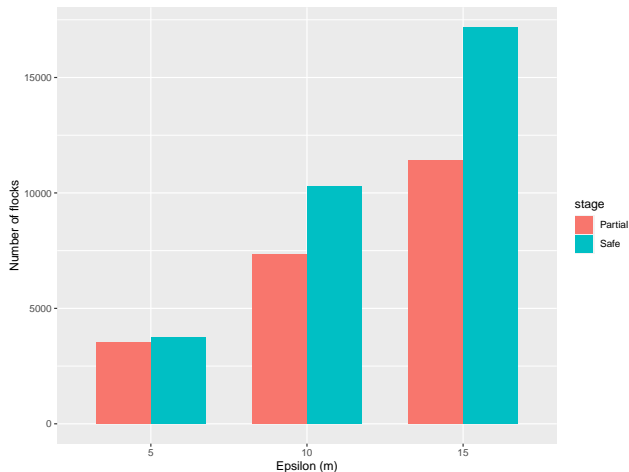
Berlin

- ▶ 10K objects, 10 time instants
- ▶ $\mu = 3, \delta = 3$



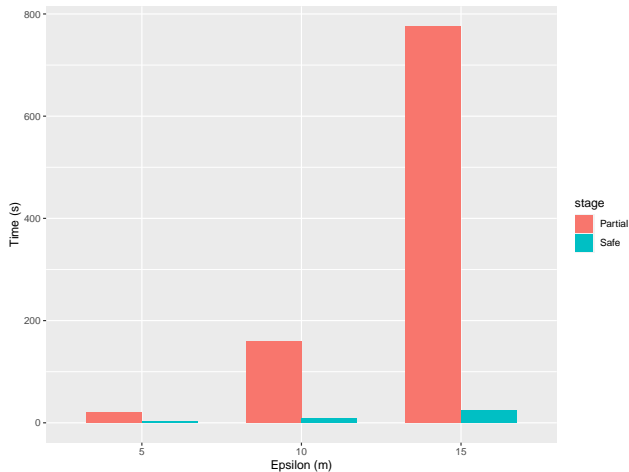
LA

- ▶ 25K objects, 30 time instants, 1K cells, speed distance = 10m
- ▶ $\mu = 3, \delta = 3$



LA

- ▶ 25K objects, 30 time instants
- ▶ $\mu = 3, \delta = 3$



LA

- ▶ 25K objects, 30 time instants
- ▶ $\mu = 3, \delta = 3$

