PFLOCK Report

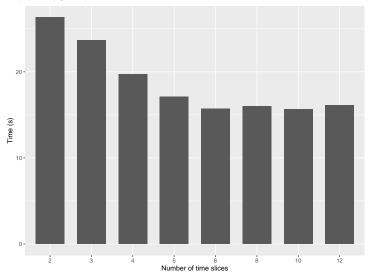
Andres Calderon

University of California, Riverside

June 13, 2024

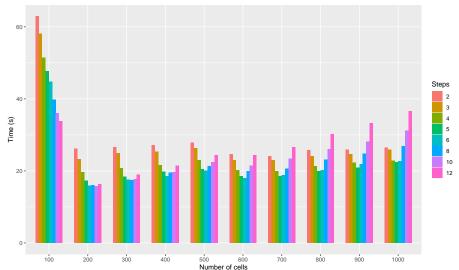
Cube partitioning approach...

P=200 cells, ε =30, μ =3, δ =3



Cube partitioning approach...

 ε =30, μ =3, δ =3

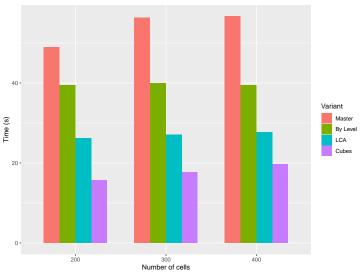


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Comparison...

P:200 - 400 cells, ε =30, μ =3, δ =3



Cubes by Epsilon...

P=200, cells ε =5-30, μ =3, δ =3

