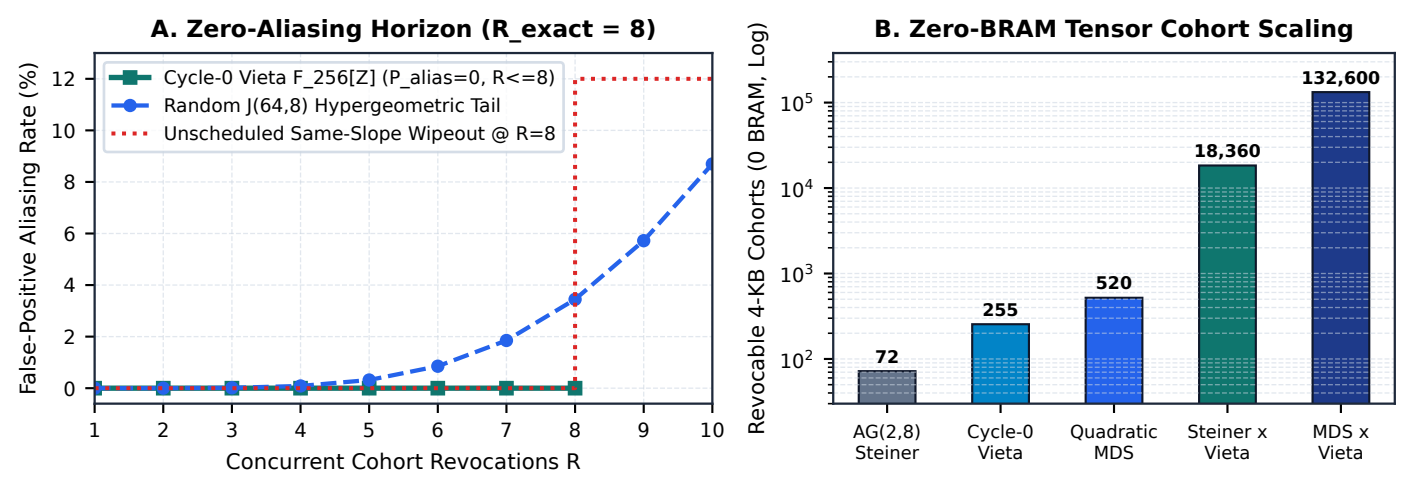

A. Zero-Aliasing Horizon (R_exact = 8)
False-Positive Aliasing Rate (%)
Concurrent Cohort Revocations R
Cycle-0 Vieta F_256[Z] (P_alias=0, R<=8)
Random J(64,8) Hypergeometric Tail
Unscheduled Same-Slope Wipeout @ R=8
0
2
4
6
8
10
12
1
2
3
4
5
6
7
8
9
10
B. Zero-BRAM Tensor Cohort Scaling
Revocable 4-KB Cohorts (0 BRAM, Log)
10^2
10^3
10^4
10^5
72
255
520
18,360
132,600
AG(2,8) Steiner
Cycle-0 Vieta
Quadratic MDS
Steiner x Vieta
MDS x Vieta