Table 1: Configurations of the fine-grained p-chase microbenchmark used to collect the full latency distribution for the NVIDIA TitanX (Pascal). 21)

Configuration 1	1	$256\mathrm{B}~(\ll C_{\mathrm{L1}})$	4B	1	1
Configuration 2	×	$256\mathrm{B}~(\ll C_\mathrm{L1})$	4B	1	1

6MiB ($\ll C_{L2}$)

128B

Configuration 3