Perf results of *DPPSort*_{qsort} and *DPPSort*_{STL} at $N = 200 \times 10^6$ (Uint32) and c = N/8

Distributions	Algorithms	Run Time (sec)	cache misses	branch load misses
Random	$DPPSort_{STL}$	2.35	3.81×10^{8}	2.43×10^9
	$DPPSort_{qsort}$	3.64	5.61×10^{8}	2.52×10^9
	STLSort	14.68	2.26×10^{8}	2.50×10^{9}
	qsort	27.57	4.43×10^{8}	2.75×10^{9}
Reversed	$DPPSort_{STL}$	1.99	4.85×10^{8}	4.99×10^{8}
	$DPPSort_{qsort}$	1.53	4.77×10^{8}	3.18×10^{7}
	STLSort	2.18	1.65×10^{8}	2.35×10^{7}
	qsort	6.61	3.35×10^{8}	1.02×10^{7}
Nearly Sorted	$DPPSort_{STL}$	1.81	3.56×10^{8}	1.63×10^{9}
	$DPPSort_{qsort}$	2.65	5.47×10^{8}	1.24×10^{9}
	STLSort	12.14	2.24×10^{8}	1.90×10^{9}
	qsort	17.17	3.17×10^{8}	1.20×10^{9}
Few Unique	$DPPSort_{STL}$	1.47	3.72×10^{8}	7.13×10^{8}
	$DPPSort_{qsort}$	2.68	5.24×10^{8}	9.88×10^{8}
	STLSort	5.58	2.05×10^{8}	7.01×10^{8}
	qsort	17.69	4.35×10^{8}	9.88×10^{8}