Name	Processor	Cores	Vector ISA
ARM	ARM Cortex-A15	2×4^{1}	NEON
WM	Intel Xeon X5675	2×6	SSE4.2
$_{ m SB}$	Intel Xeon E5-2450	2×8	AVX
$_{ m HW}$	Intel Xeon E5-2680v3	2×12	AVX2
HW2	Intel Xeon E5-2697v3	2×14	AVX2
$_{\mathrm{BW}}$	Intel Xeon E5-2697v4	2×18	AVX2

¹little.BIG: Two different CPUs on a single chip, one powerful Cortex-A15, and a less powerful Cortex-A7. We will measure performance using only the Cortex-A15.