CPU/System	Cores	Wall Clock Time, Minutes	Meshing Time, Minutes	Solver Time, Minutes	Power, W	Energy Efficiency, Jobs per kWh	N
ARM Fujitsu A64FX, SVE 512b (SBU-Ookami, GCC)	48	28.4 ± 0.9	14.6 ± 0.9	12.4 ± 0.1	110 ± 7	19.3 ± 1.6	21
ARM Fujitsu A64FX, SVE 512b (SBU-Ookami, FJ)	48	22.4 ± 0.3	8.5 ± 0.1	10.9 ± 0.2	111 ± 7	24.1 ± 1.6	21
ARM Amazon Graviton 2, Neoverse N1 (AWS)	48	11.9 ± 0.3	3.5 ± 0.2	8 ± 0.1			10
ARM Amazon Graviton 3, Neoverse V1, SVE 256b (AWS)	48	7.1 ± 0.2	2.2 ± 0.2	4.7 ± 0.0			5
ARM Amazon Graviton 3, Neoverse V1, SVE 256b (AWS)	64	6.8 ± 0.1	2.2 ± 0.1	4.4 ± 0.1			20
ARM Ampere Altra, Neoverse N1 (Azure)	48	11.1 ± 0.2	3.2 ± 0.2	7.6 ± 0.1			10
ARM Ampere Altra, Neoverse N1 (Azure)	64	10.9 ± 0.4	3.2 ± 0.2	7.2 ± 0.2	270*	20.4	20
x86 AMD EPYC 7742 Zen2(Rome), AVX2 (SDSC Expanse)	128	9.5 ± 1.9	5.6 ± 1.4	3.2 ± 1.1			20
x86 AMD EPYC 7763 Zen3(Milan), AVX2 (Purdue Anvil)	128	6.6 ± 0.2	3.1 ± 0.5	2.9 ± 0.5			19
x86 Intel Xeon Plat. 8160, Skylake-X, AVX512 (TACC-Stampede 2)	48	10.7 ± 0.4	3.7 ± 0.3	6.4 ± 0.1			10
x86 Intel Xeon Plat. 8380, Ice Lake, AVX512 (TACC-Stampede 2)	80	6.8 ± 0.3	2.6 ± 0.2	3.7 ± 0.3			20
x86 Intel Xeon Gold 6130, Skylake-X, AVX512 (UB-HPC)	32	13.2 ± 0.8	4.1 ± 0.4	7.7 ± 0.1	375 ± 35	12.3 ± 1.0	23
x86 Intel Xeon Gold 6330, Ice Lake, AVX512 (UB-HPC)	56	8.9 ± 0.5	2.8 ± 0.3	4.7 ± 0.2	505 ± 34	13.4 ± 0.9	20