Site	VU	UvA	LIACS	TU	MM
City	A'dam	A'dam	Leiden	Delft	A'dam
AMD CPU model	DP280	DP275	DP252	DP250	DP250
Number of nodes	85	41	32	68	46
Cores per node	4	4	2	2	2
CPU freq. [GHz]	2.4	2.2	2.6	2.4	2.4
Memory / core [GB]	1	1	2	2	2
Peak [TFLOP/s]	3.26	1.44	0.66	1.31	0.88
τ_{tree} [$\times 10^{-9}$ s]	5.9	6.4	5.4	5.9	5.9
τ_{fft} [$\times 10^{-9}$ s]	5.0	5.0	5.7	5.0	5.0
τ_{mesh} [$\times 10^{-6}$ s]	2.4	2.4	2.4	1.9	2.4
Ordering	1st	2nd	3rd	4th	5th