WolframMark System Comparison

>> 8–node homogeneous cluster << Windows–x86–64	2.72
Intel Core i7–3770 CPU @ 3.40GHz (8 cores) Linux x86 (64–bit)	1.89
3.5 GHz 6–Core Intel Xeon E5 Mac OS X x86 (64–bit)	1.88
Intel(R) Core(TM) i5–3550 CPU @ 3.30GHz Microsoft Windows (64–bit)	1.66
2.2 GHz Intel Core i7 Mac OS X x86 (64–bit)	1.20
3.07 GHz Core i7–950 (8 Cores) Windows 7 Pro (64–bit) Desktop	1.00
2.93 GHz Core i7–940 (8 Cores) Linux Ubuntu (64–bit) Desktop	0.89
Intel Core i7 CPU Microsoft Windows (64–bit)	0.84
2 × 2.26 GHz Quad Core Xeon E5520 (8 Cores) Mac XServe OS X (64–bit) Server	0.69
2.80 GHz Core 2 Duo Mobile T9600 (2 Cores) Windows 7 Pro (64–bit) Laptop	0.67
2.4 Ghz Core 2 Duo Mobile T8300 (2 Cores) MacBook OS X Snow Leopard (64–bit) Laptop	0.47
2.60 GHz Core 2 Duo Mobile T7800 (2 Cores) Windows XP Pro (32–bit) Laptop	0.44
2.13 GHz Core 2 Duo E6400 (2 Cores) Windows Vista (32–bit) Server	0.36
1.6 GHz Core 2 Duo Mobile L7500 (2 Cores) Windows 7 Pro (32–bit) Laptop	0.32
2 × 2.00 GHz G5 PowerPC (2 Cores) Mac OS X (32–bit) Desktop	0.14
ARMv6–compatible processor rev 7 (v6l) Linux ARM (32–bit)	0.01

Faster systems give larger numbers