SPEC® CINT2006 Result SPECint®2006 = Not Run SPECint_base2006 July-2019 Hardware Availability: CPU2006 license #: -- Test sponsor: -- Test date: Software Availability: 400.perlbench **→** 10.1 401.bzip2 403.gcc 16.4 429.mcf 17. 445.gobmk --| 8.38 456.hmmer — 5.53 458.sjeng 462.libquantum 464.h264ref 471.omnetpp 473.astar 483.xalancbmk SPECint_base2006 = 11. Hardware **Software** CPU Name: Operating System: **CPU Characteristics:** Compiler: CPU MHz: Auto Parallel: FPU: File System: -1 cores, -1 chips, -1 cores/chip, -1 threads/core System State: CPU(s) enabled: CPU(s) orderable: Base Pointers: Primary Cache: Peak Pointers: Secondary Cache Other Software: L3 Cache: Other Cache: Memory: Disk Subsystem: Other Hardware: **Errors** 'reportable' flag not set during run Unknown flags were used! See http://www.spec.org/auto/cpu2006/Docs/runspec.html#flagsurl for information about how to get rid of this error. Standard Performance Evaluation Corporation

SPEC CINT2006 Result

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SPECint2006 =

Not Run

SPECint_base2006

11.5

CPU2006 license #: -- Test sponsor:

-- Test date:

July-2019 Hardware Availability:

Software Availability:

Results Table

	Base						Peak					
Benchmark	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio	Seconds	Ratio
400.perlbench	958	10.2	<u>964</u>	<u>10.1</u>	968	10.1			4			
401.bzip2	<u>1040</u>	<u>9.30</u>	1030	9.33	1040	9.24					7	
403.gcc	487	16.5	491	16.4	<u>490</u>	<u>16.4</u>						
429.mcf	531	17.2	<u>538</u>	<u>17.0</u>	538	17.0		<u> </u>		1		
445.gobmk	1250	8.38	1260	8.34	<u>1250</u>	<u>8.38</u>		/				
456.hmmer	<u>1690</u>	<u>5.53</u>	1690	5.51	1680	5.54						
458.sjeng	1910	6.33	<u>1900</u>	<u>6.37</u>	1900	6.37			1			
462.libquantum	606	34.2	599	34.6	<u>602</u>	<u>34.4</u>						
464.h264ref	1300	17.0	<u>1290</u>	<u>17.1</u>	1290	17.2		/				
471.omnetpp	554	11.3	541	11.6	<u>549</u>	11.4						
473.astar	801	8.77	<u>796</u>	8.82	795	8.82						
483.xalancbmk	<u>597</u>	<u>11.6</u>	611	11.3	597	11.6) N					

Results appear in the order in which they were run. Bold underlined text indicates a median measurement.

General Notes

PORTABILITY=-DSPEC_CPU_LP64 is applied to all benchmarks in base.

400.perlbench: -DSPEC_CPU_LINUX_X64 462.libquantum: -DSPEC_CPU_LINUX

C base flags: C++ base flags: Fortran base flags:

Base Unknown Flags

#01.bzip2."/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast"(in CC)
"/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

403.gcc: ") cratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast"(in CC "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

429 mcf: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast"(in CC "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

gobmk:"/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast"(in CC). "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

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July-2019 Hardware Availability

Software Availability:

Base Unknown Flags (Continued)

462.libquantum: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)

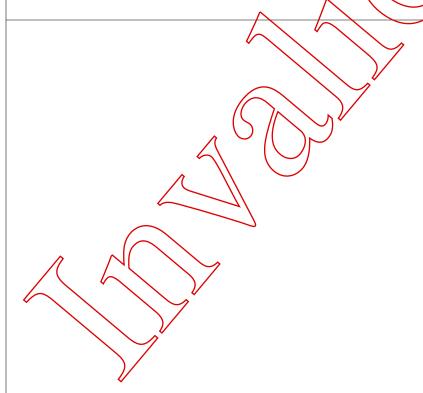
"/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fa

464.h264ref: "/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast" (in CC)

"/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/syc/tools/dataflow-clang-fa

483.xalancbmk: "/scratch/adrianh/SPECcpu2006 fuzzaNoc debug/src/tools/dataflow-clang-fast++" (in CXX)

"/scratch/adrianh/SPECcpu2006/fuzzalloc-debug/src/tools/dataflow-clang-fast
"-std=gnu++98 include ostdlib vinclude cstring" (in CXXPORTABILITY)



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