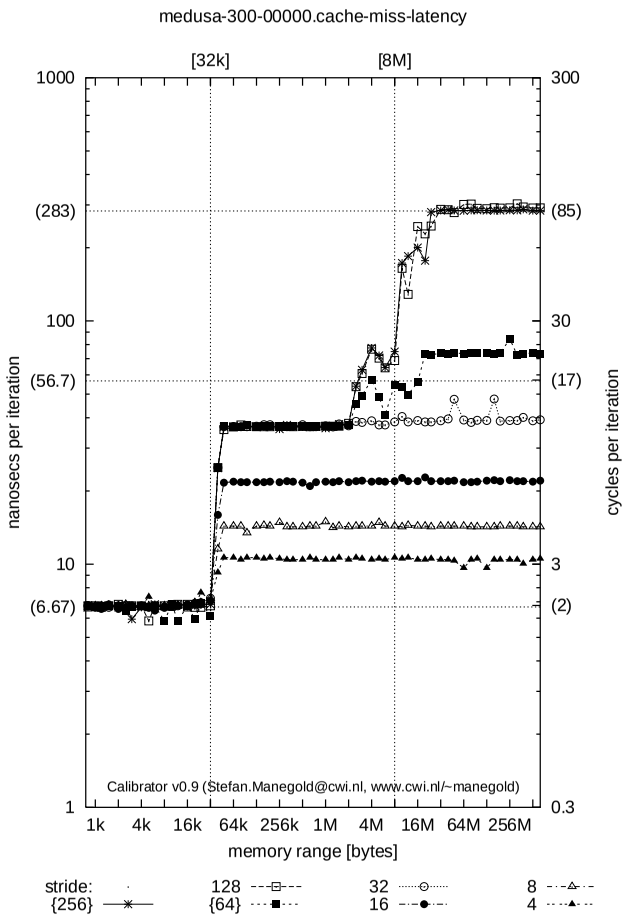
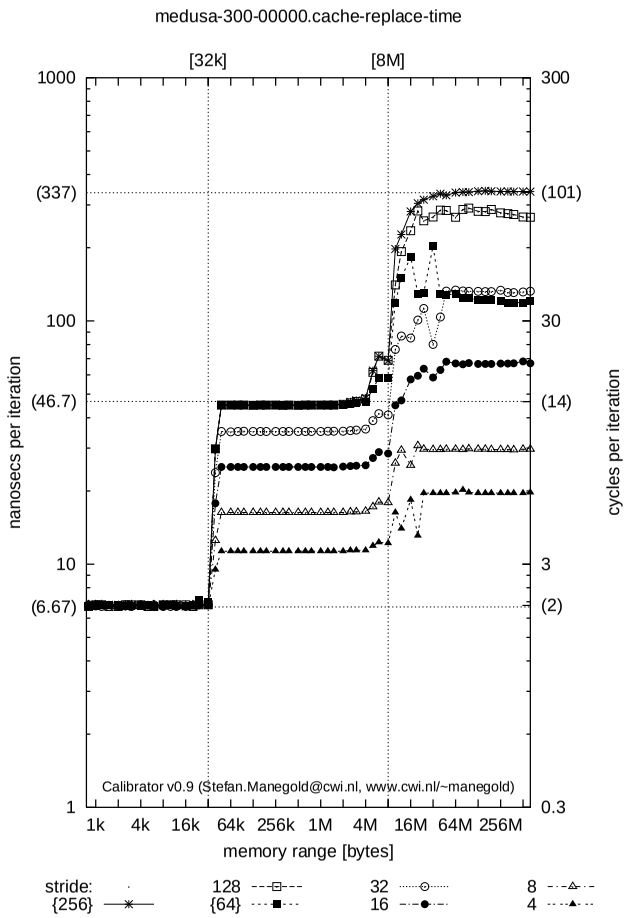
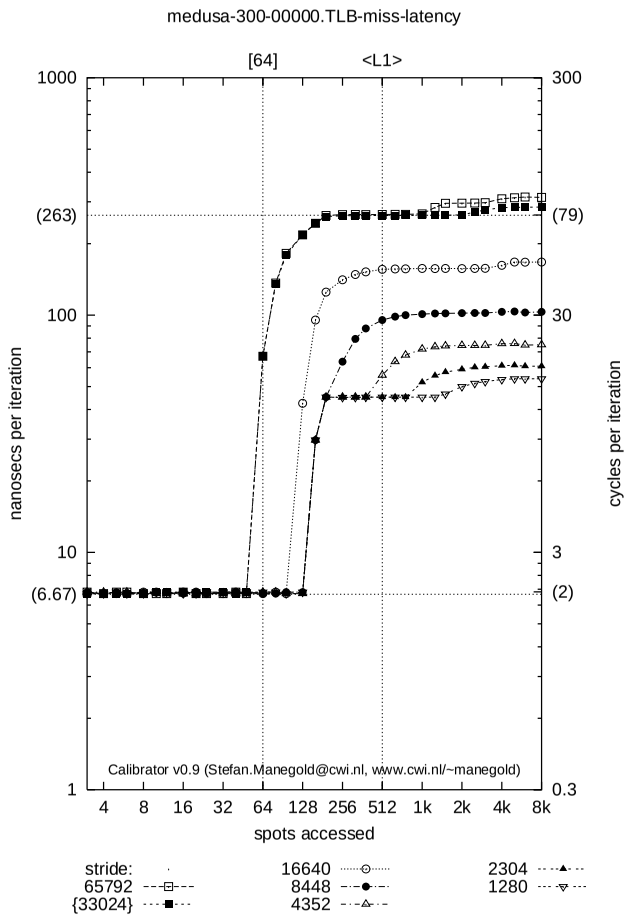

medusa-300-00000.cache-miss-latency
[32k]
[8M]
1000
300
(283)
(85)
100
30
(56.7)
(17)
10
3
(6.67)
(2)
1
0.3
nanosecs per iteration
cycles per iteration
Calibrator v0.9 (Stefan.Manegold@cwi.nl, www.cwi.nl/~manegold)
1k 4k 16k 64k 256k 1M 4M 16M 64M 256M
memory range [bytes]
stride:
{256}
128
{64}
32
16
8
4


medusa-300-00000.cache-replace-time
[32k]
[8M]
1000
300
(337)
(101)
100
30
(46.7)
(14)
10
3
(6.67)
(2)
1
0.3
nanosecs per iteration
cycles per iteration
Calibrator v0.9 (Stefan.Manegold@cwi.nl, www.cwi.nl/~manegold)
1k 4k 16k 64k 256k 1M 4M 16M 64M 256M
memory range [bytes]
stride:
{256}
128
{64}
32
16
8
4


medusa-300-00000.TLB-miss-latency
[64]
<L1>
1000
300
(263)
(79)
100
30
10
3
(6.67)
(2)
1
0.3
nanosecs per iteration
cycles per iteration
Calibrator v0.9 (Stefan.Manegold@cwi.nl, www.cwi.nl/~manegold)
4 8 16 32 64 128 256 512 1k 2k 4k 8k
spots accessed
stride:
65792
{33024}
16640
8448
4352
2304
1280