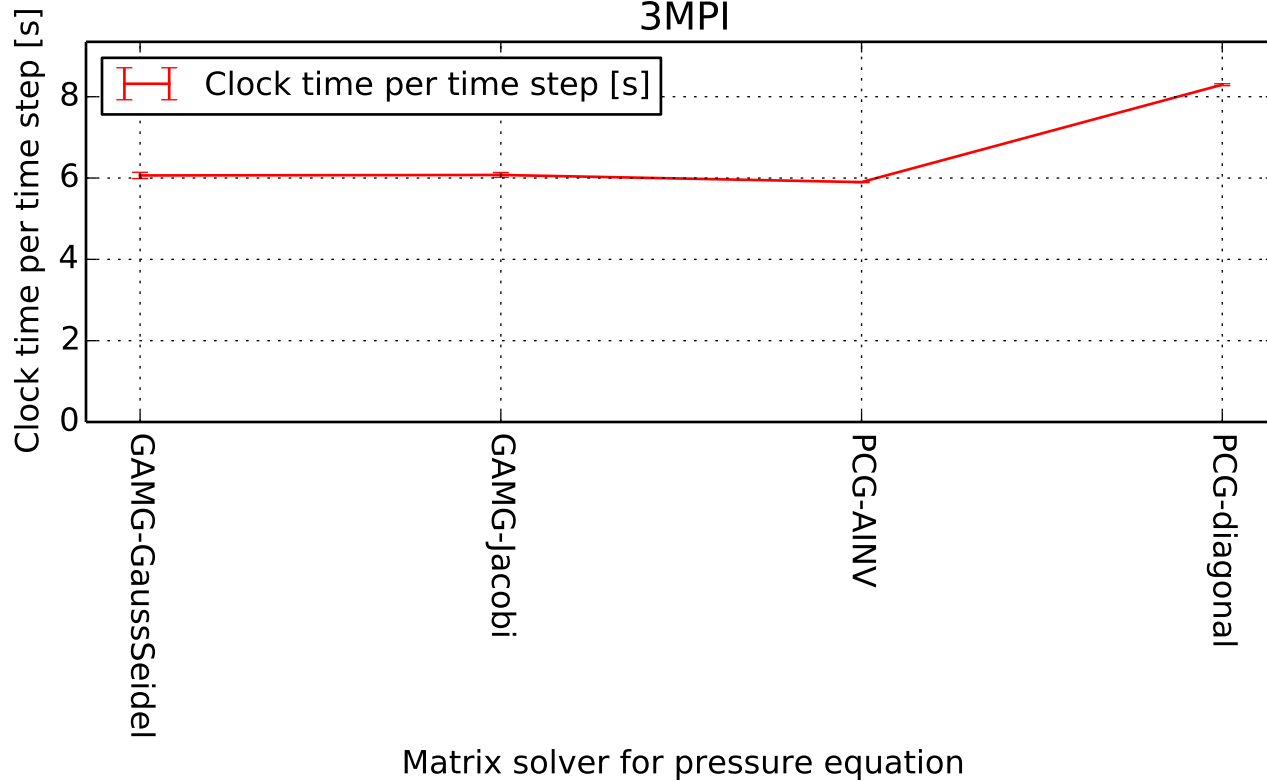
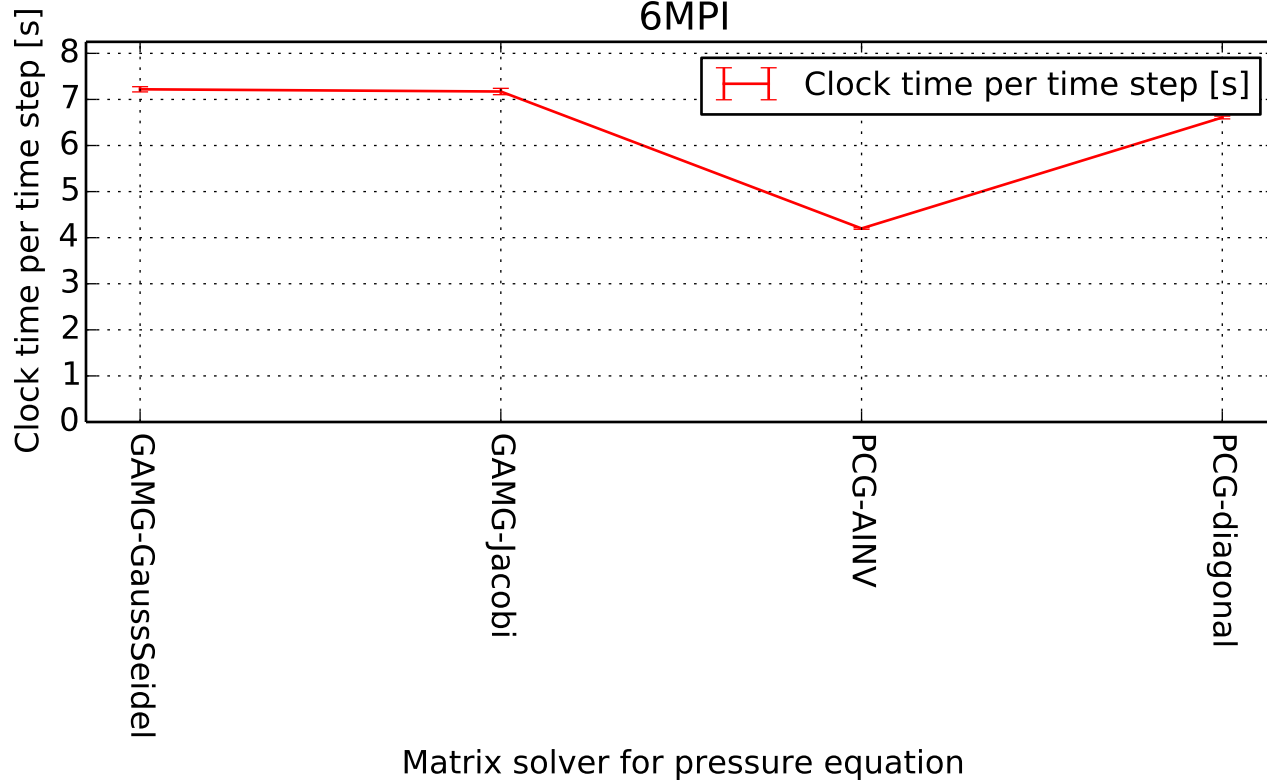


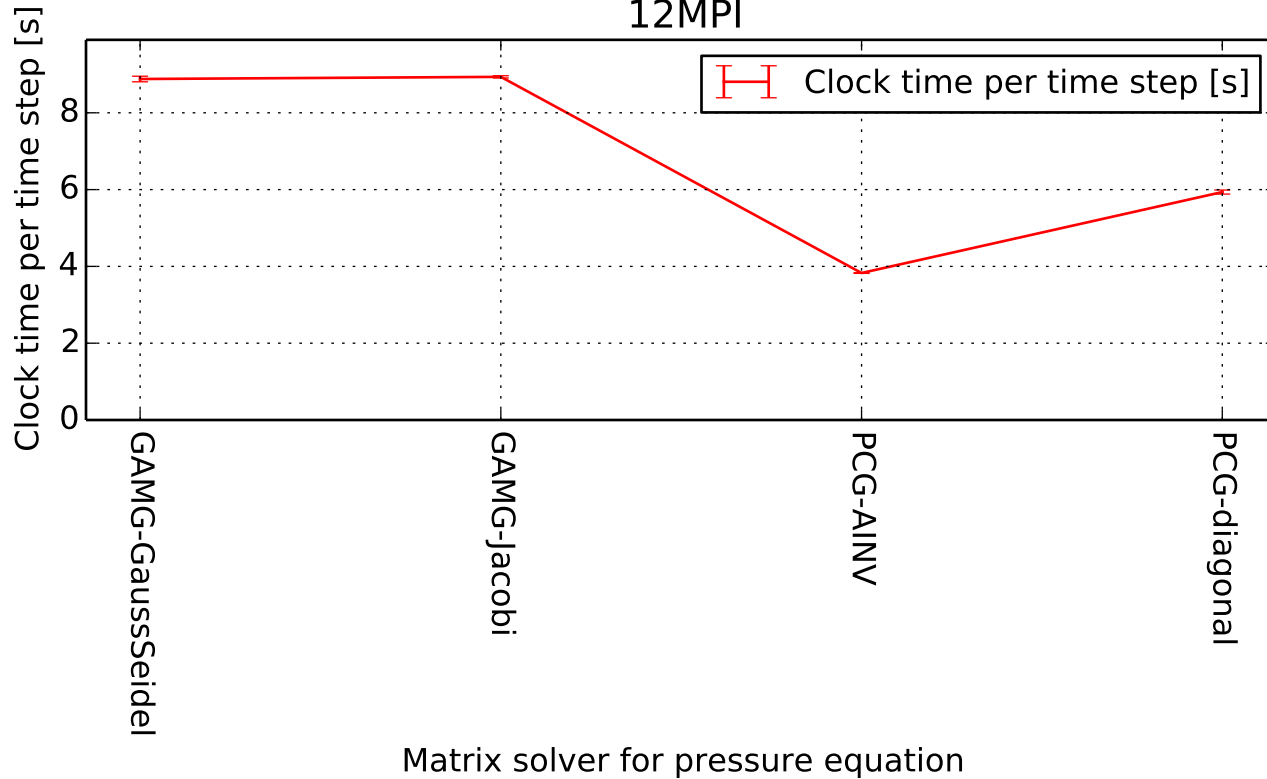
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2.9952M cells
laminar
3MPI



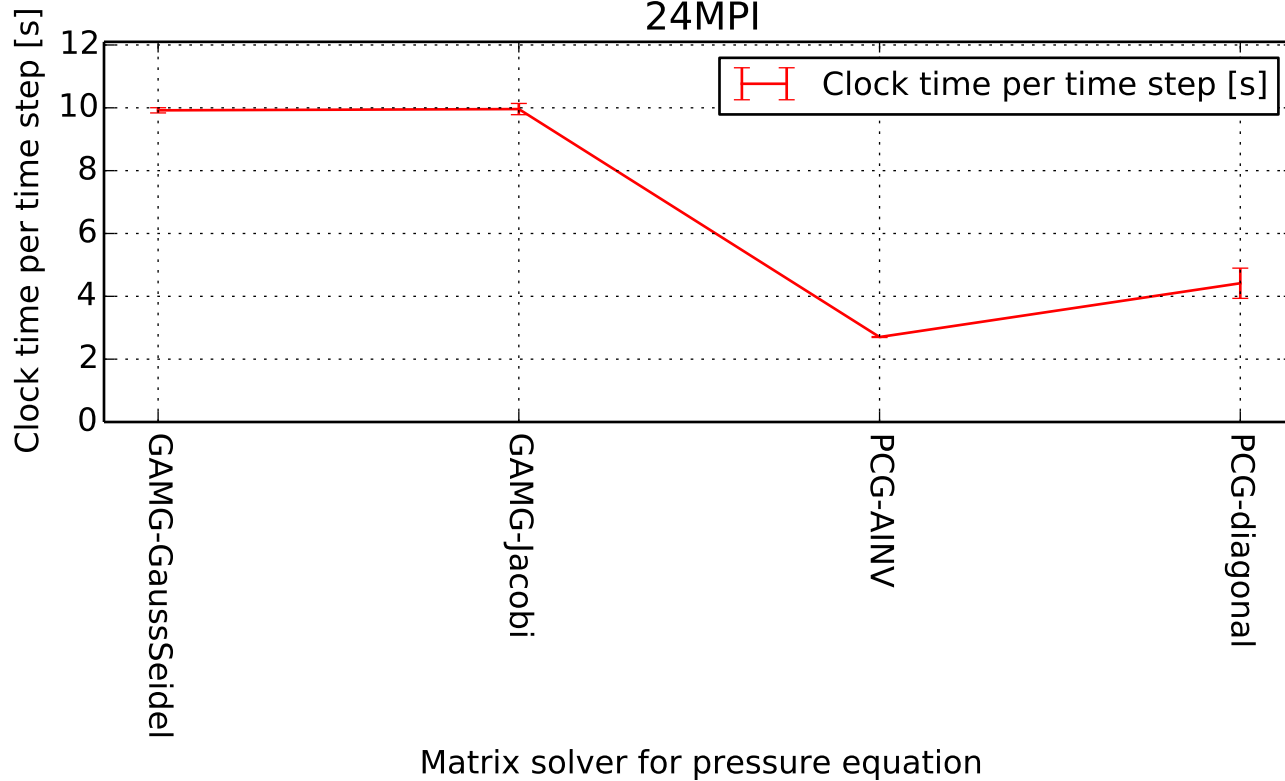
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6MPI



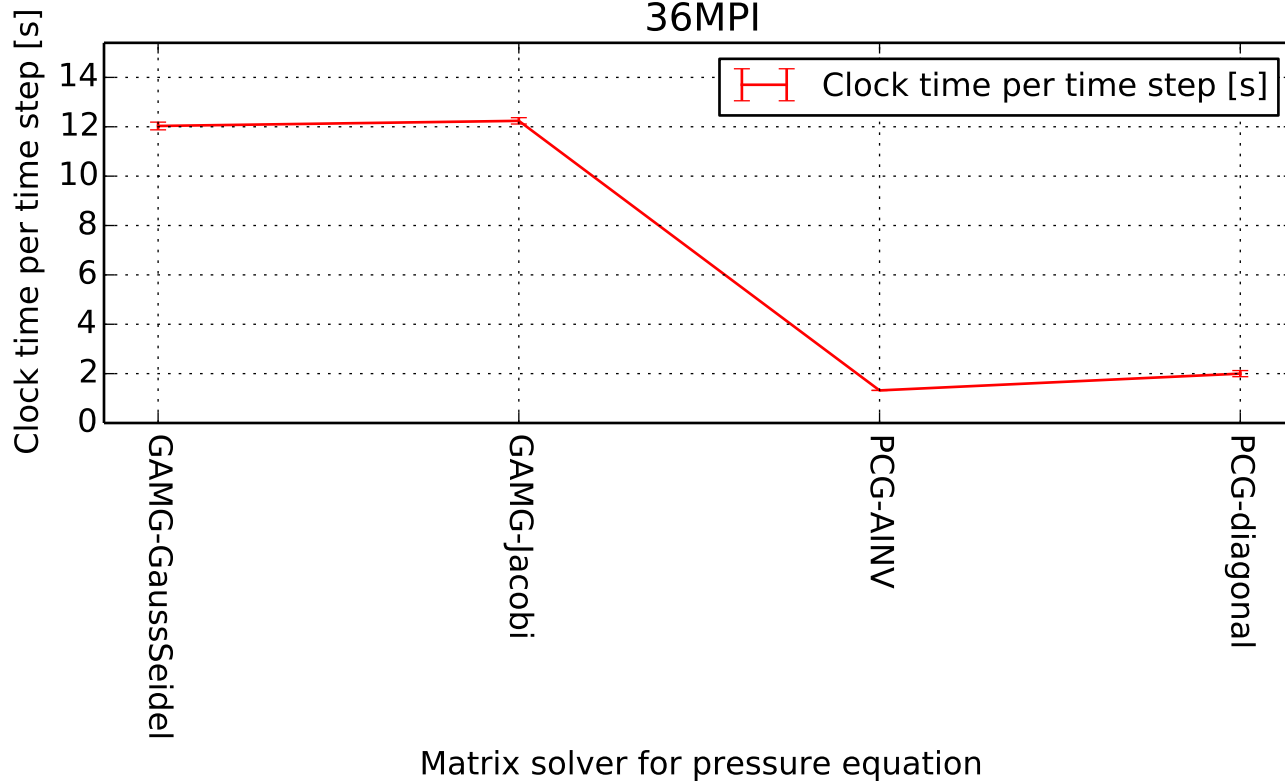
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laminar
12MPI



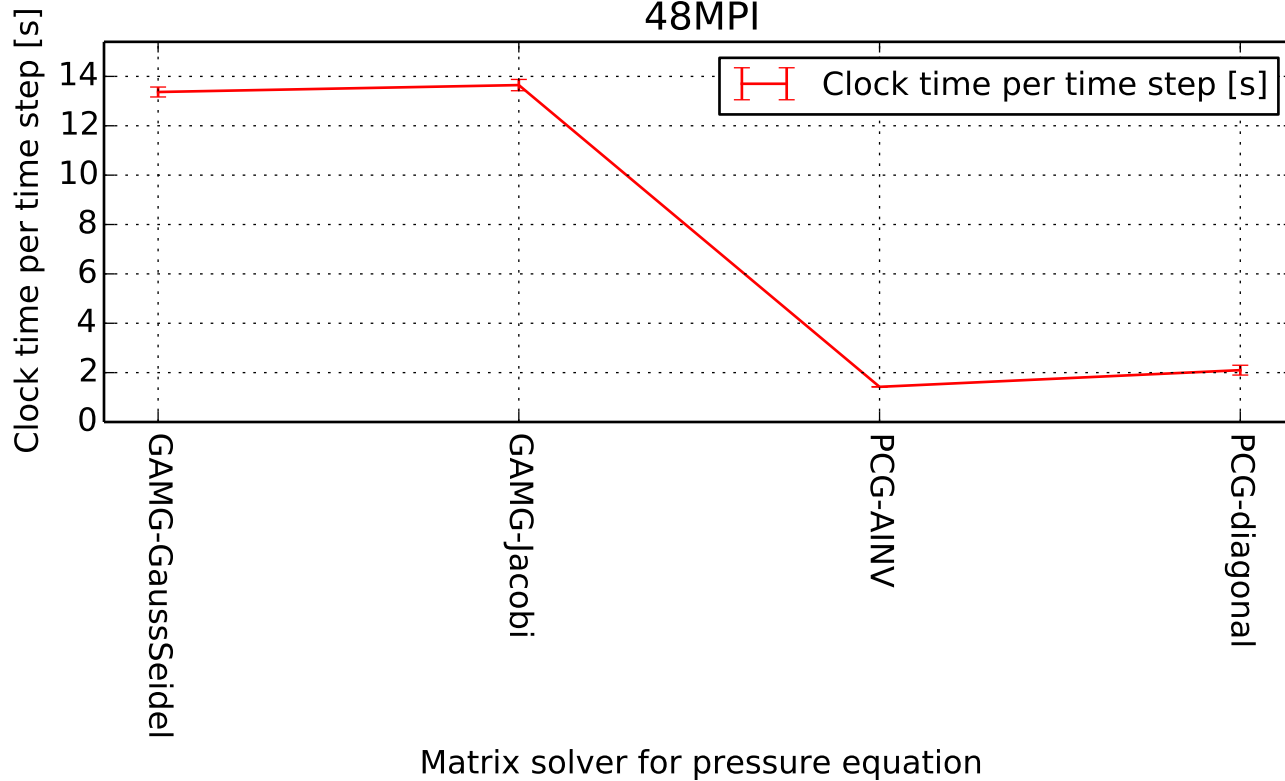
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laminar
24MPI



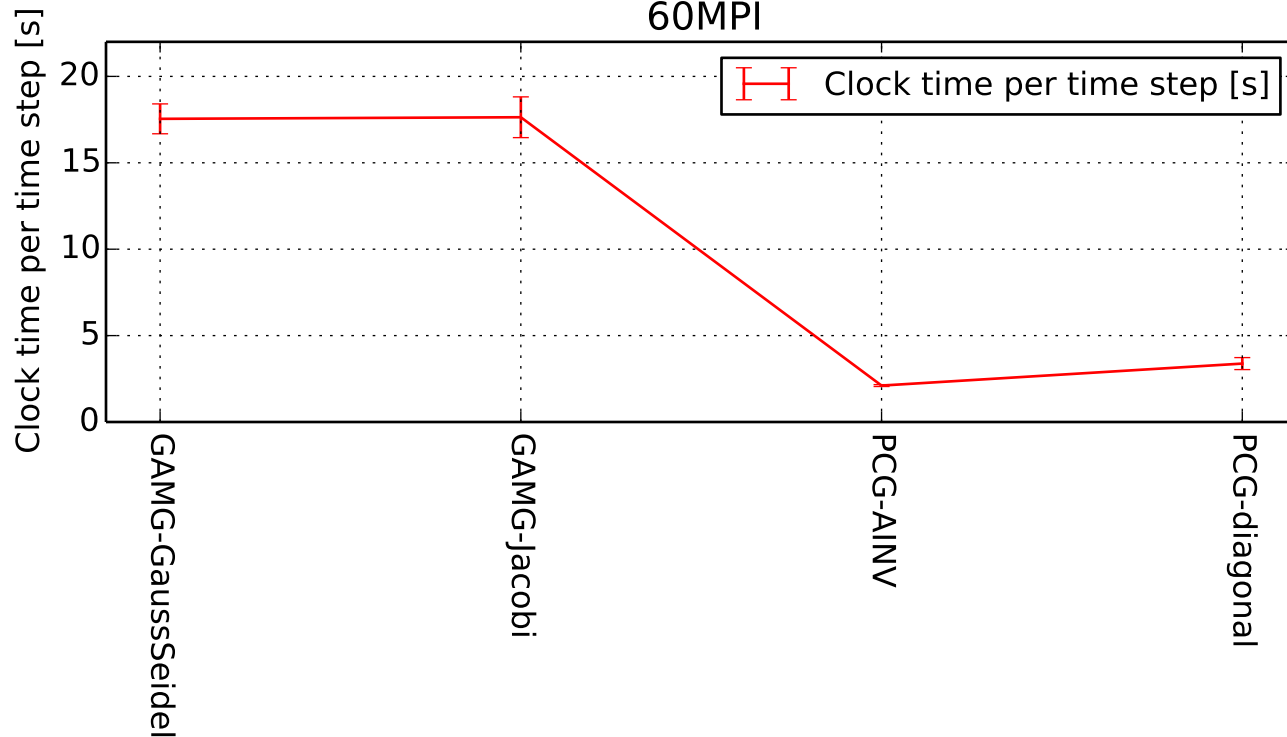
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laminar
36MPI



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2.9952M cells
laminar
48MPI

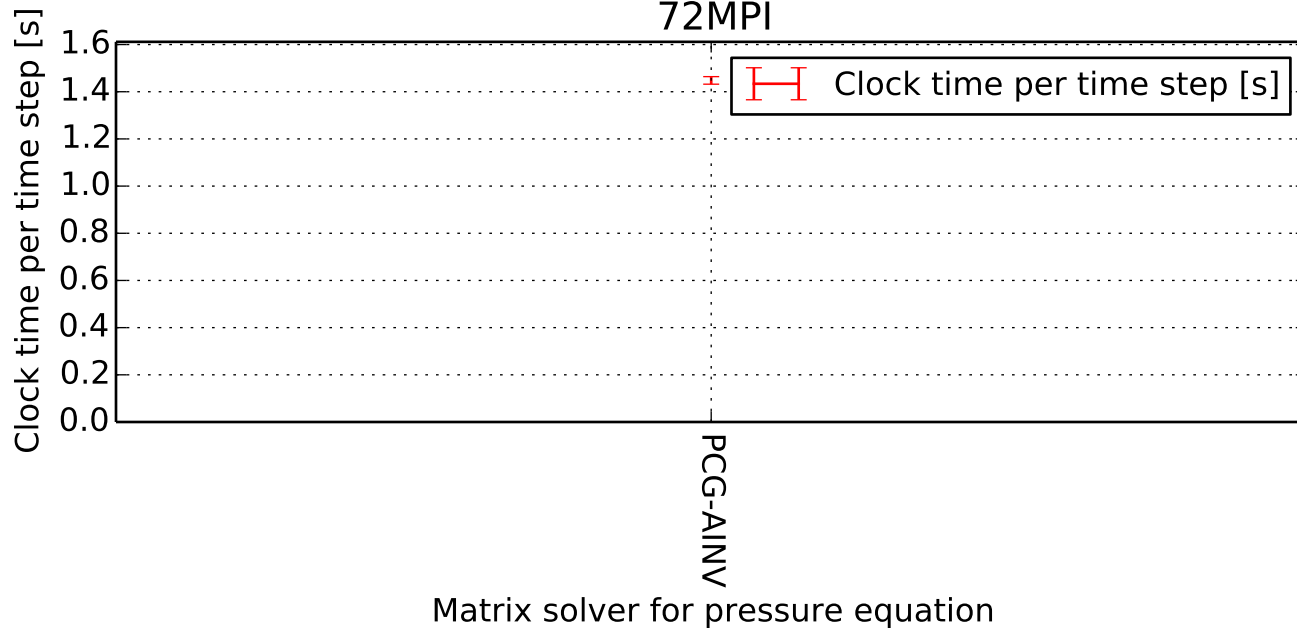


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laminar
60MPI

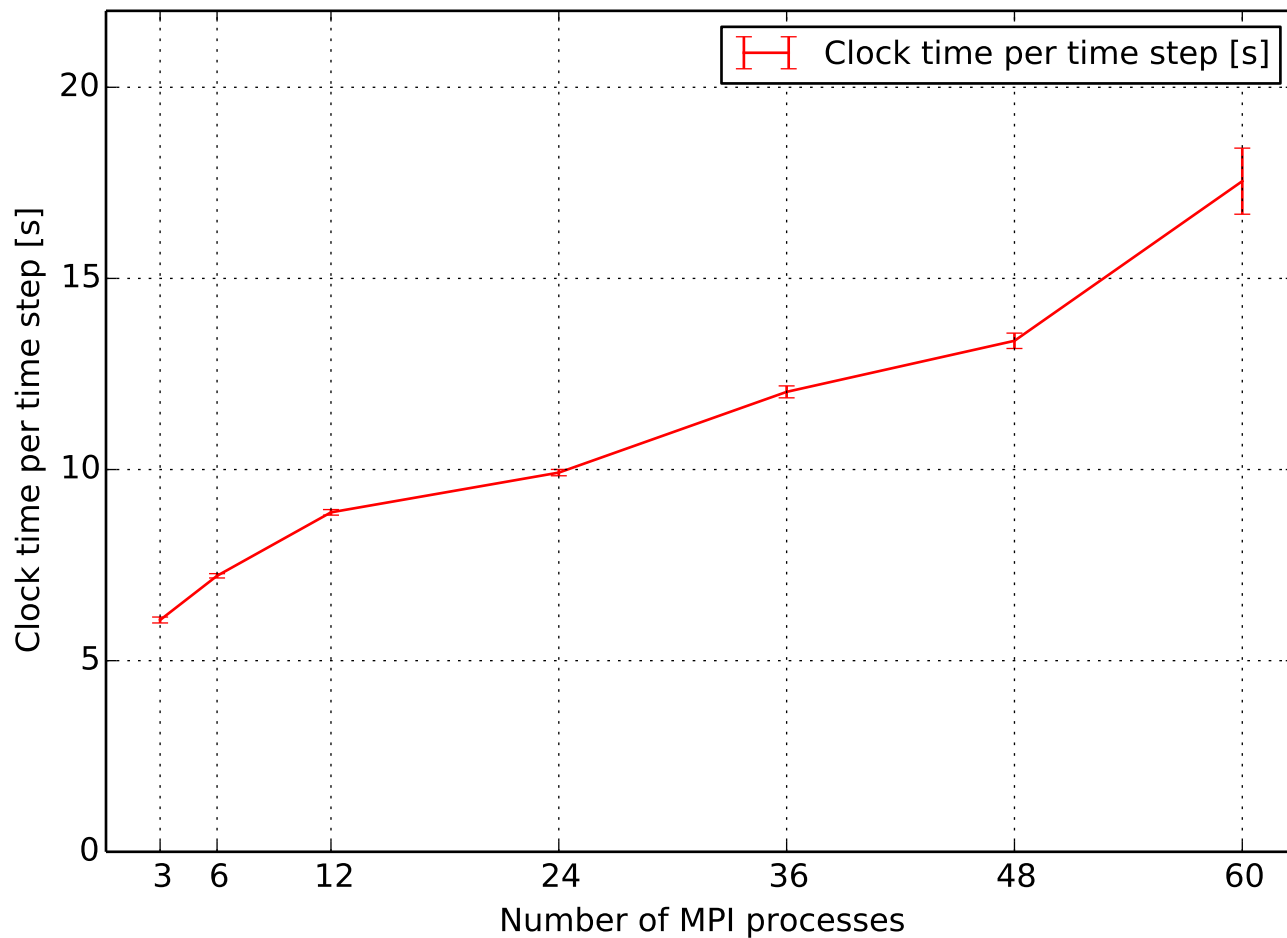


Matrix solver for pressure equation

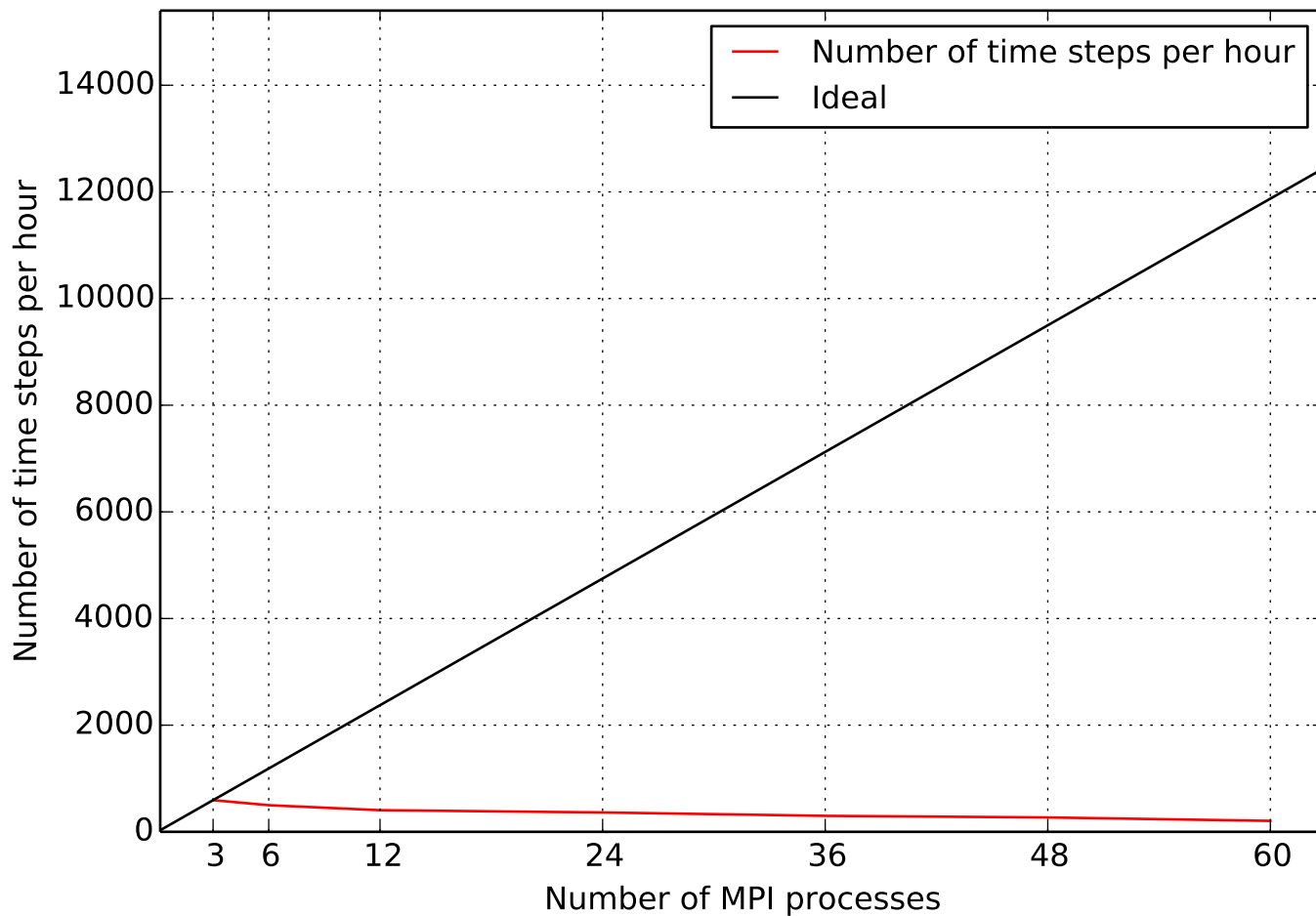
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72MPI



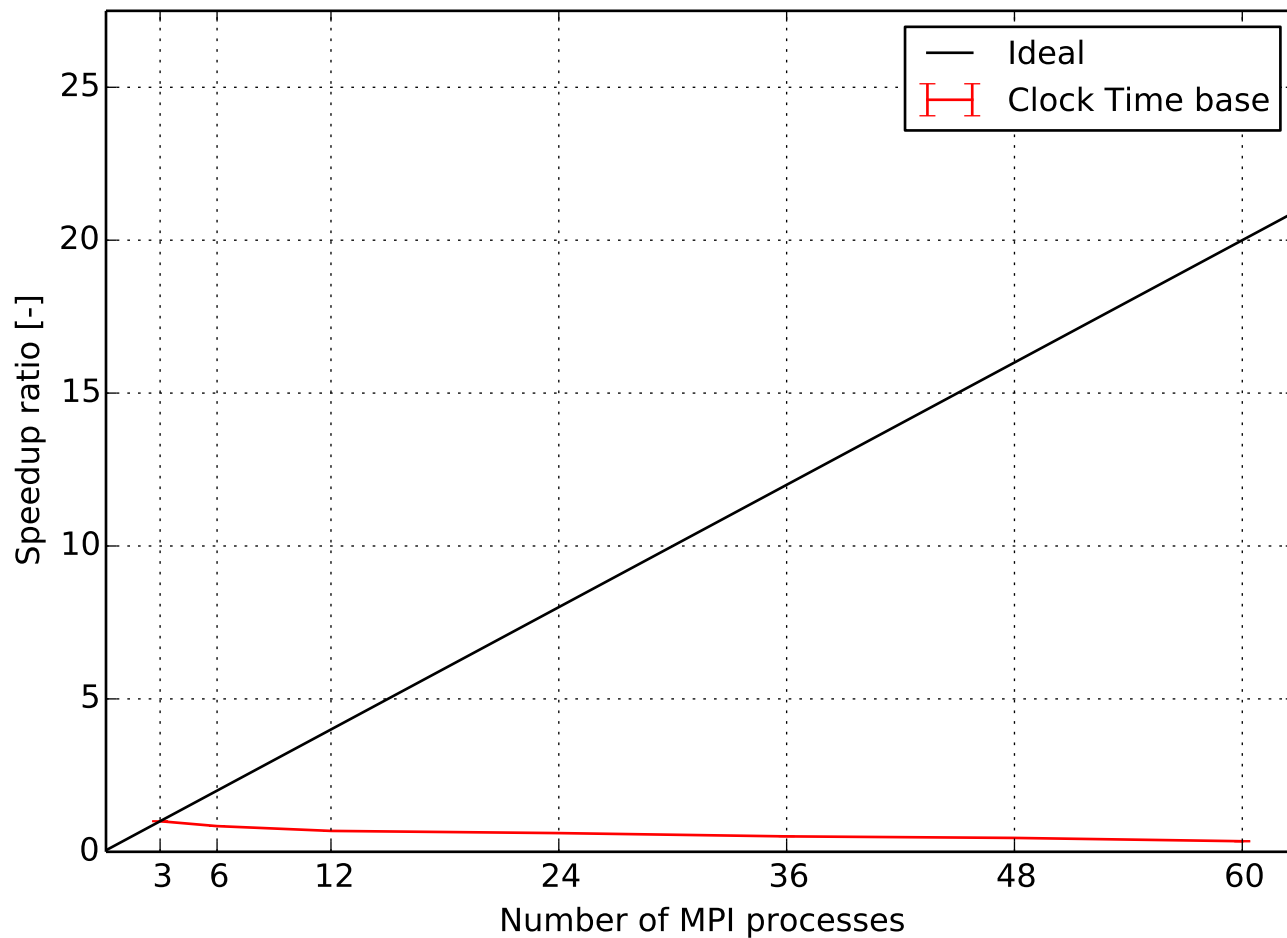
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laminar
GAMG-GaussSeidel



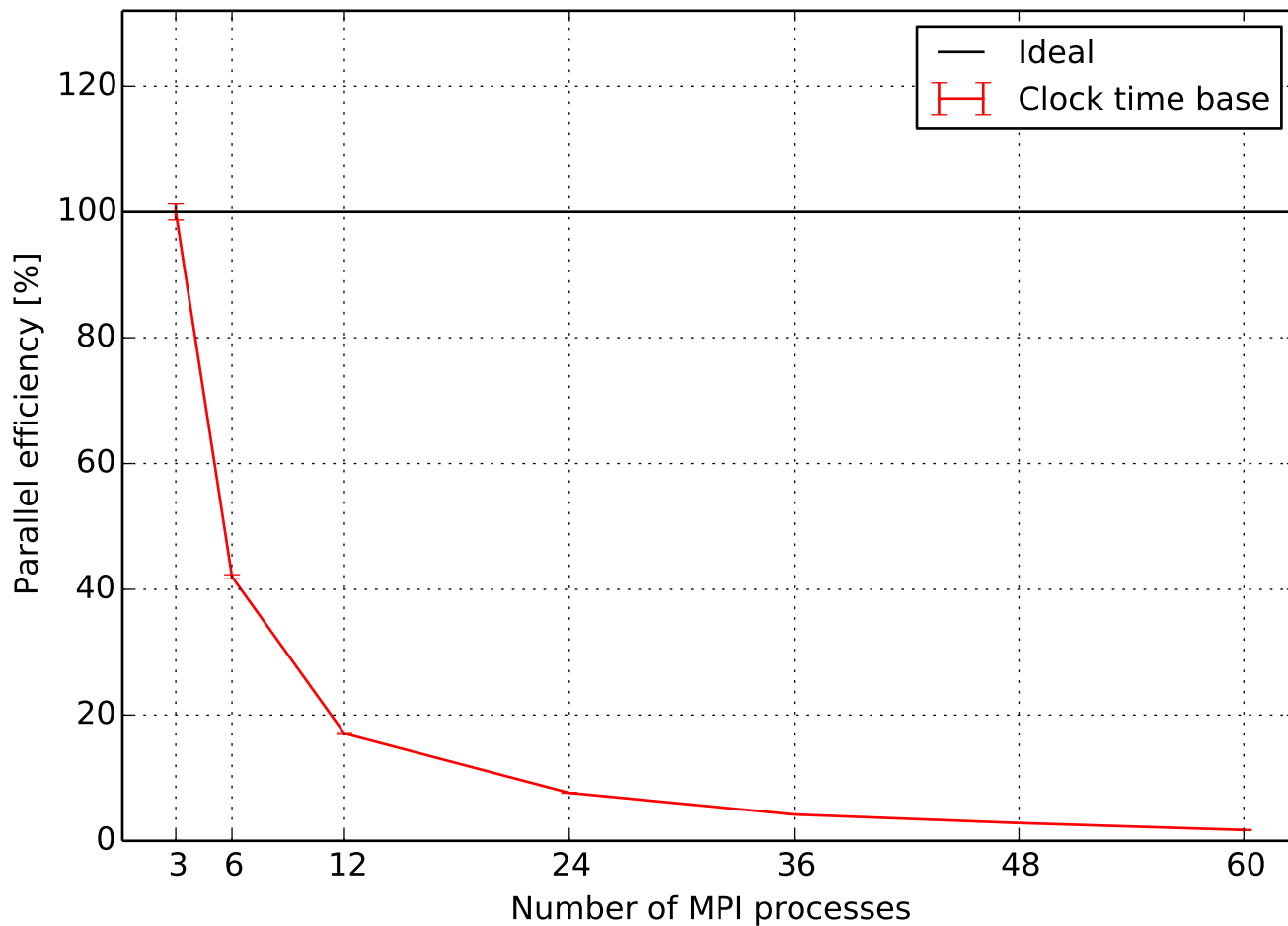
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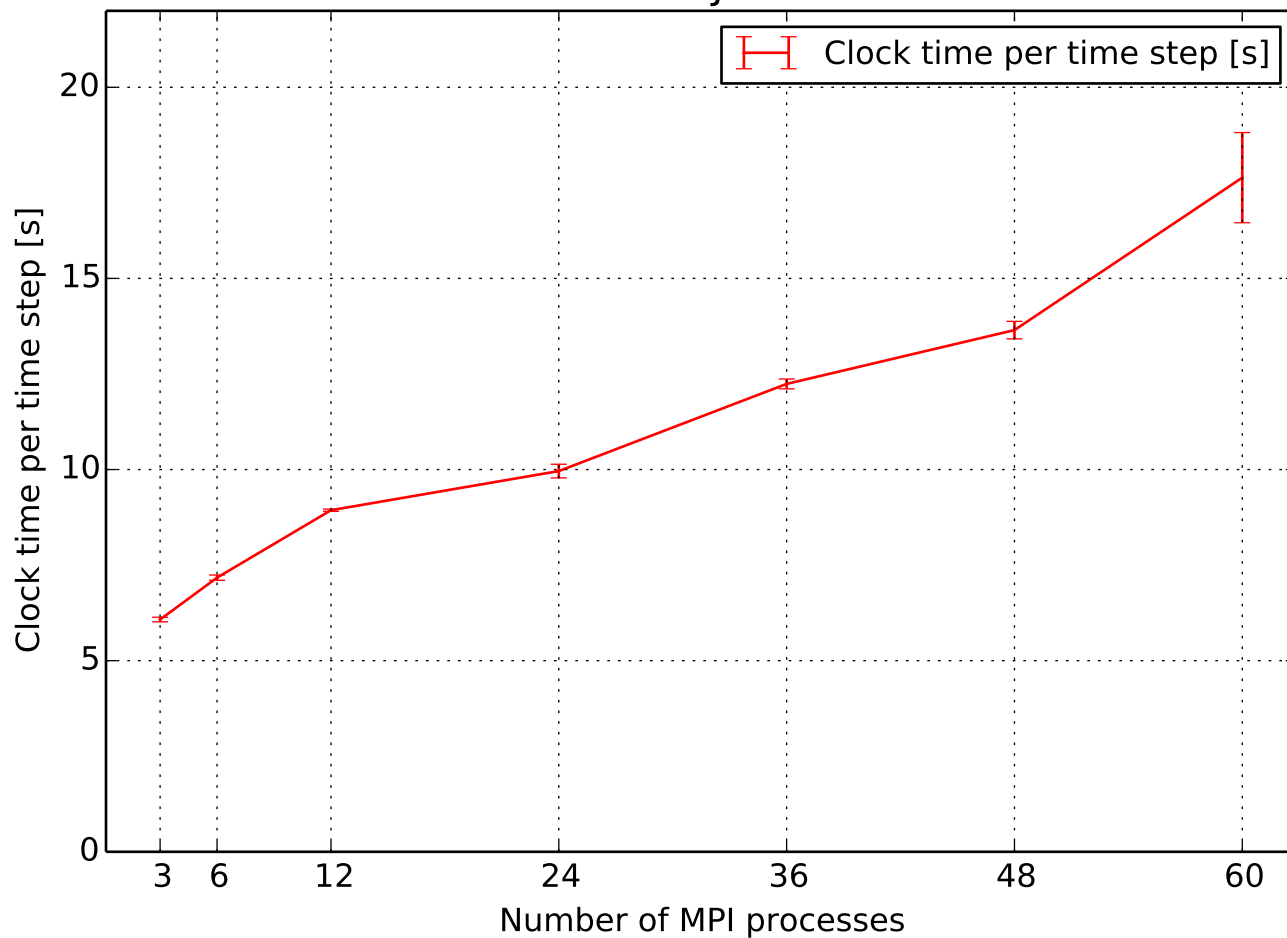
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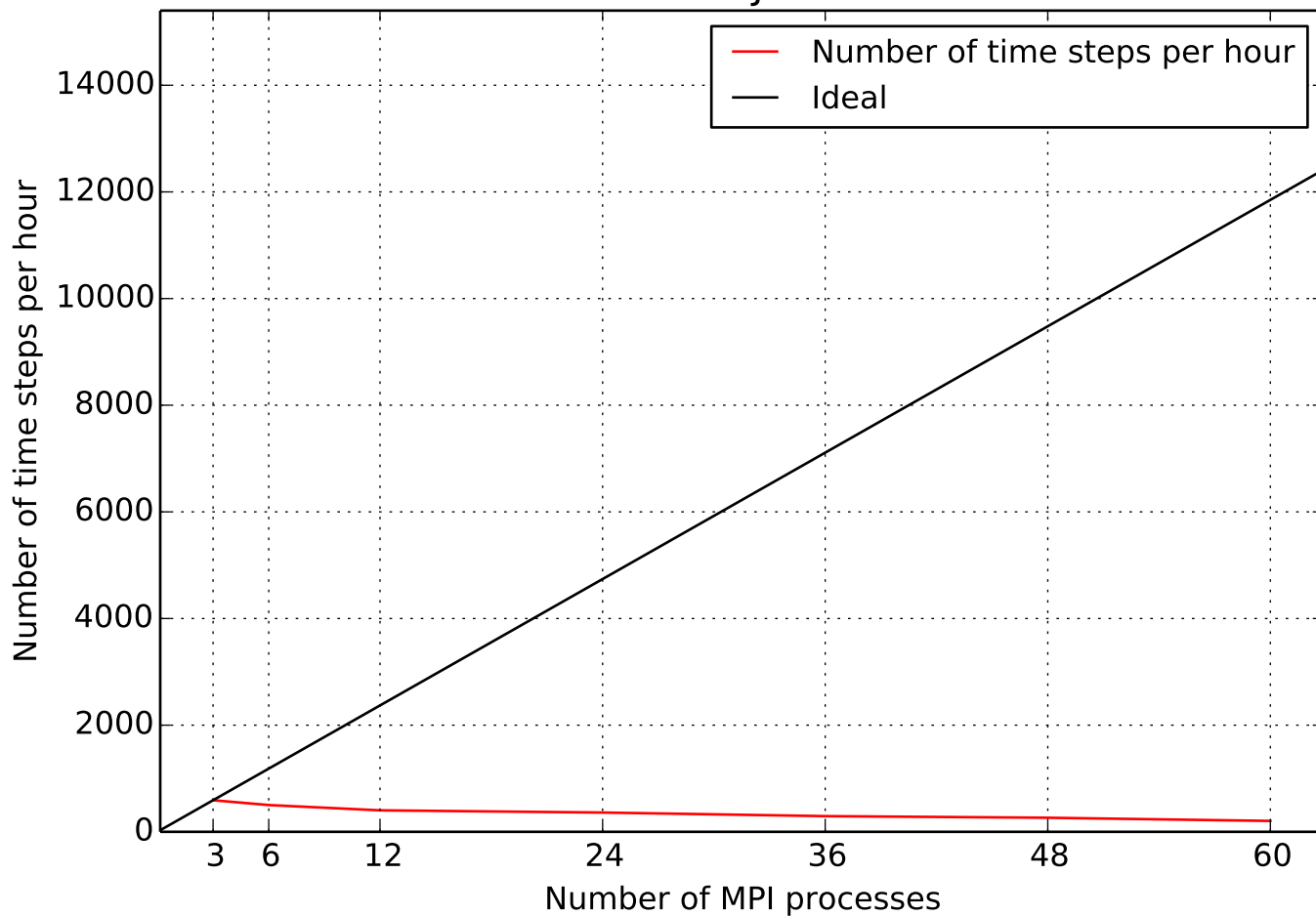
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GAMG-GaussSeidel



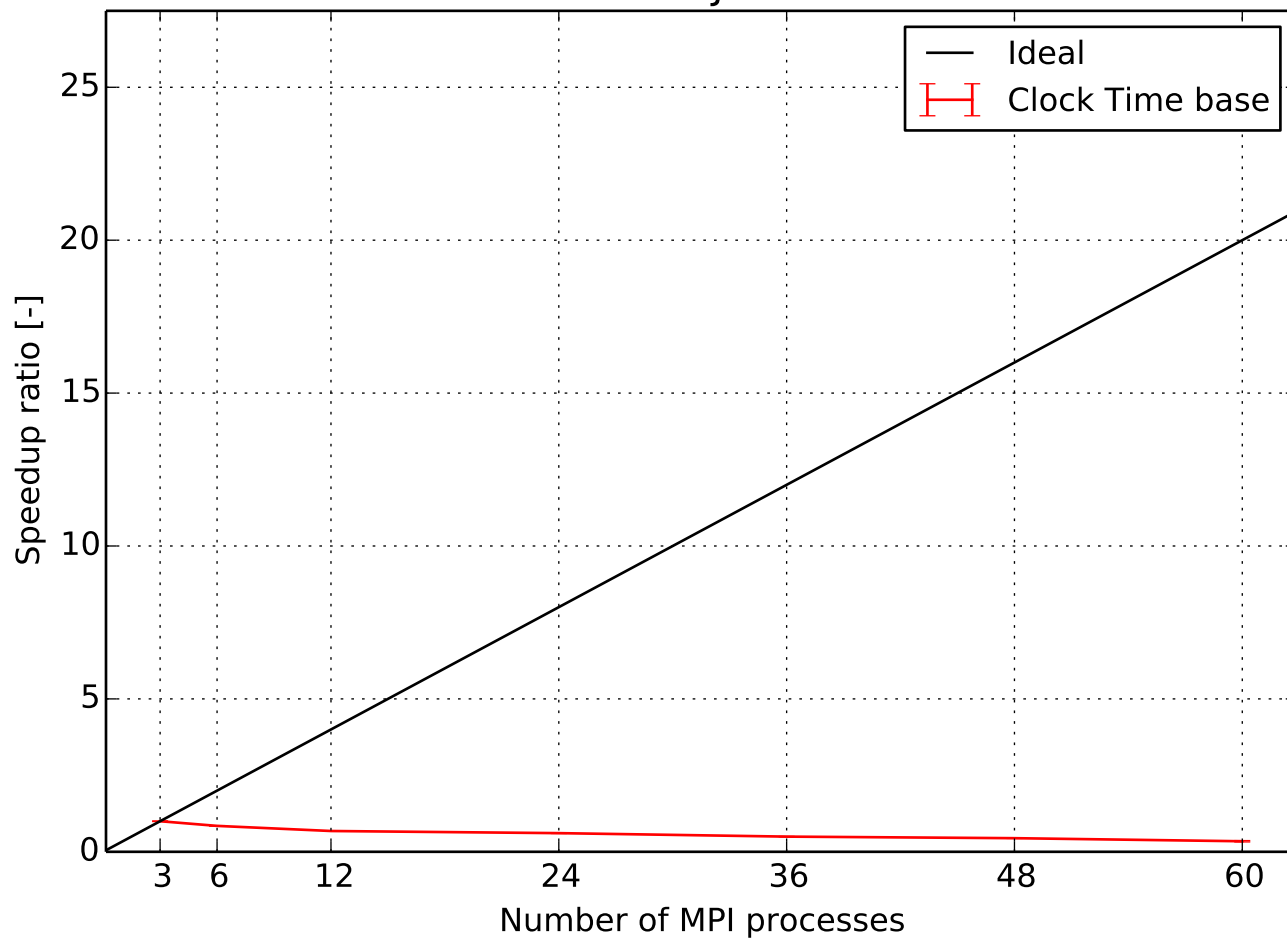
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laminar
GAMG-Jacobi



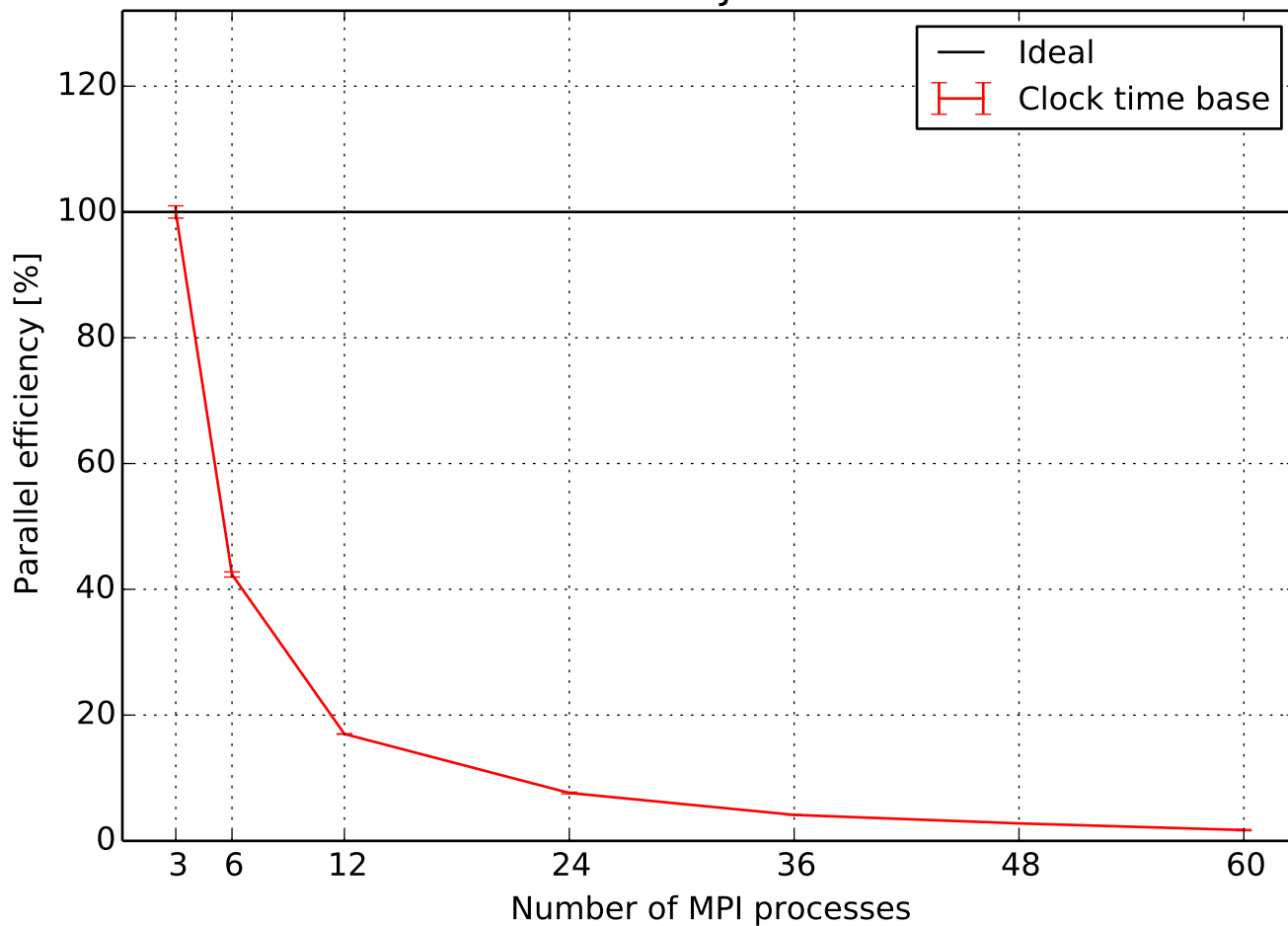
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laminar
GAMG-Jacobi



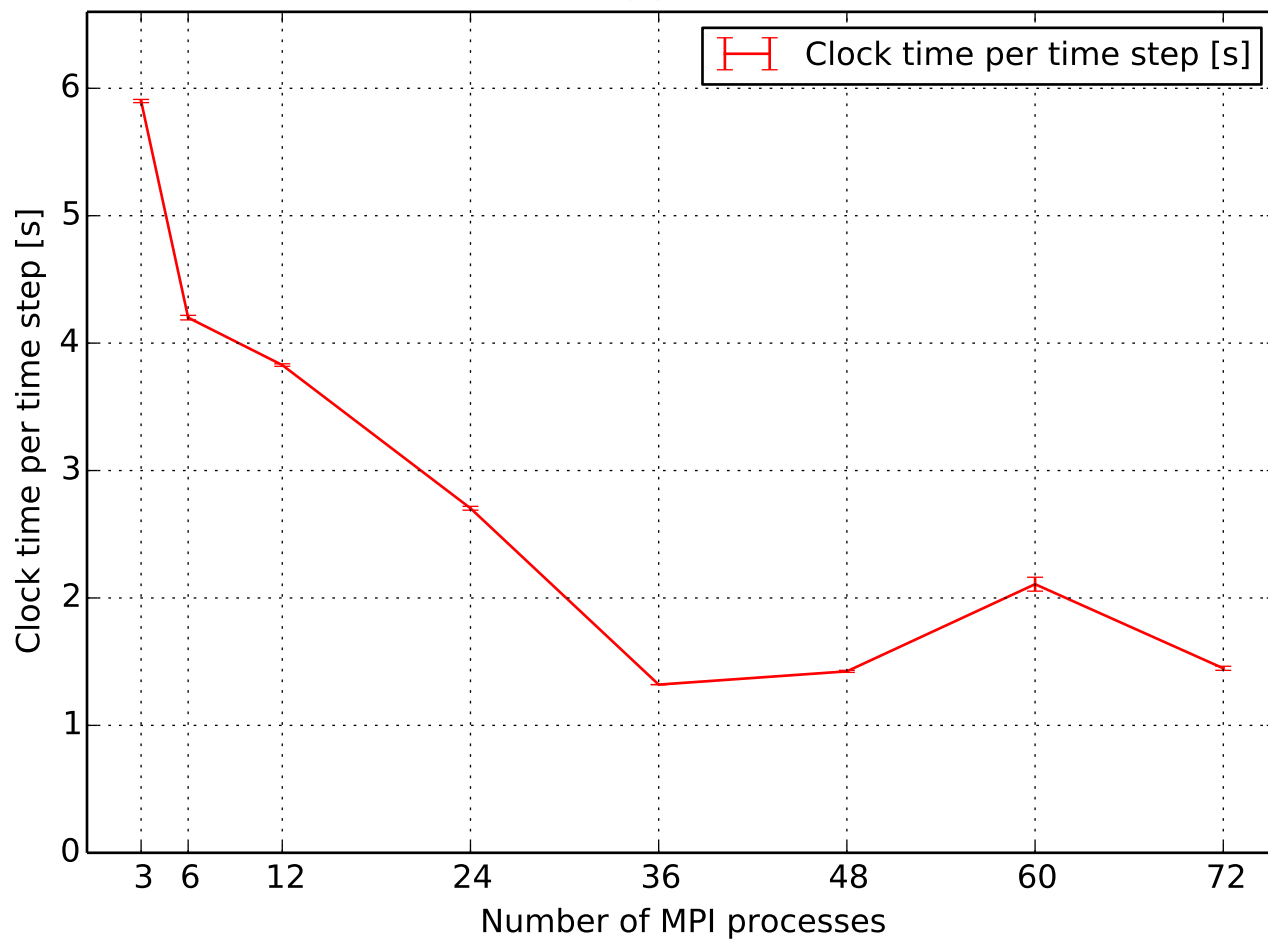
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laminar
GAMG-Jacobi



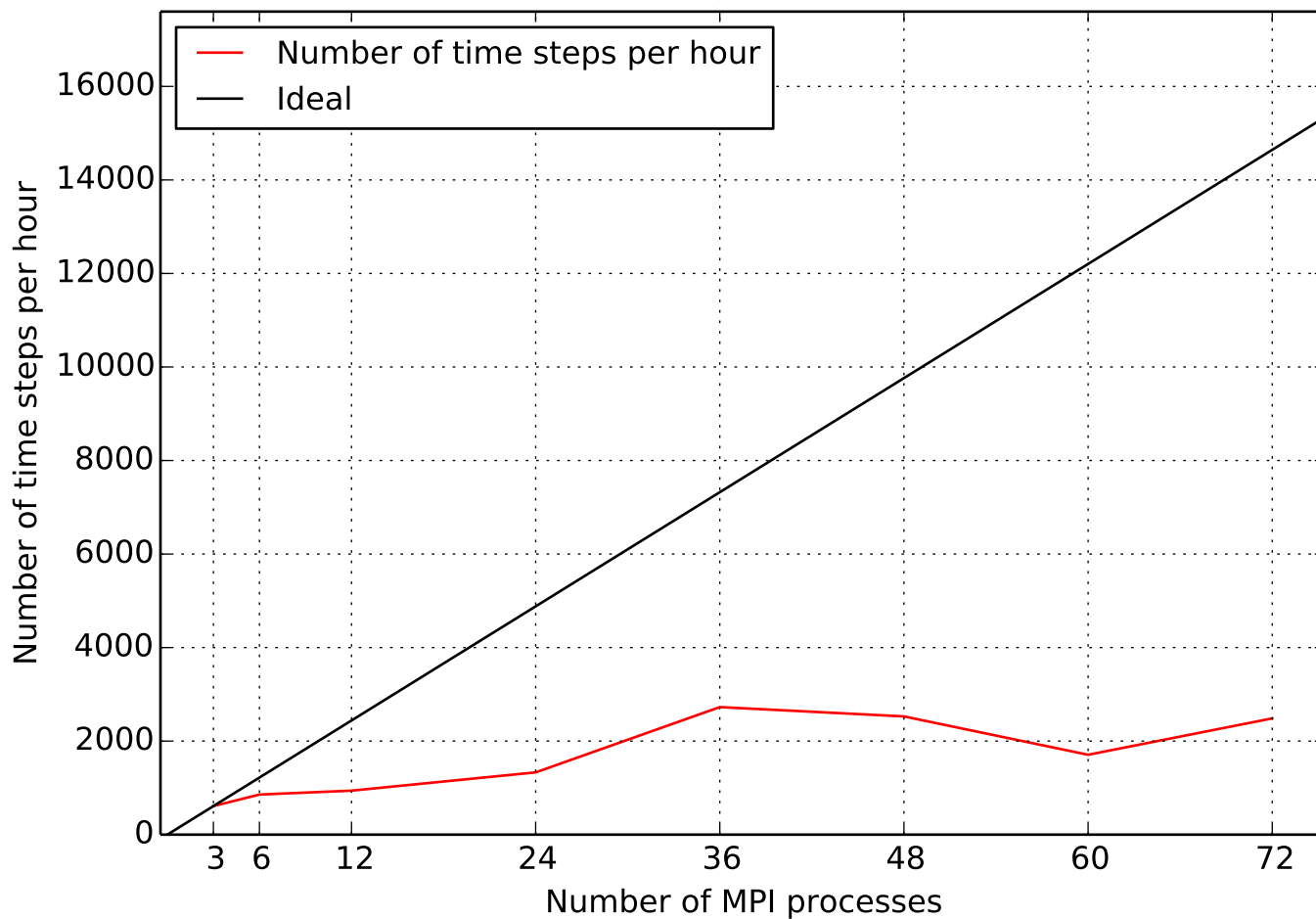
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laminar
GAMG-Jacobi



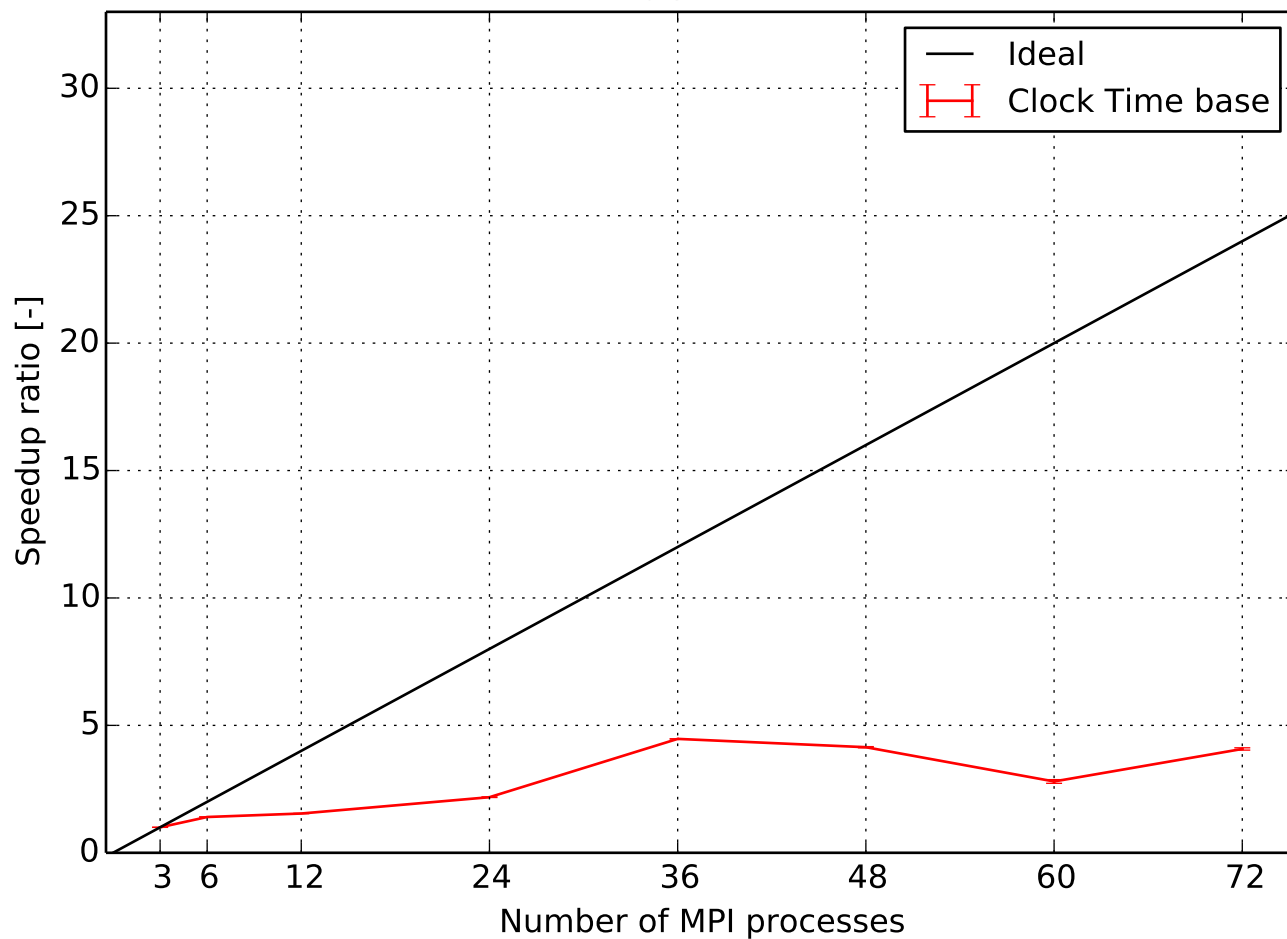
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laminar
PCG-AINV



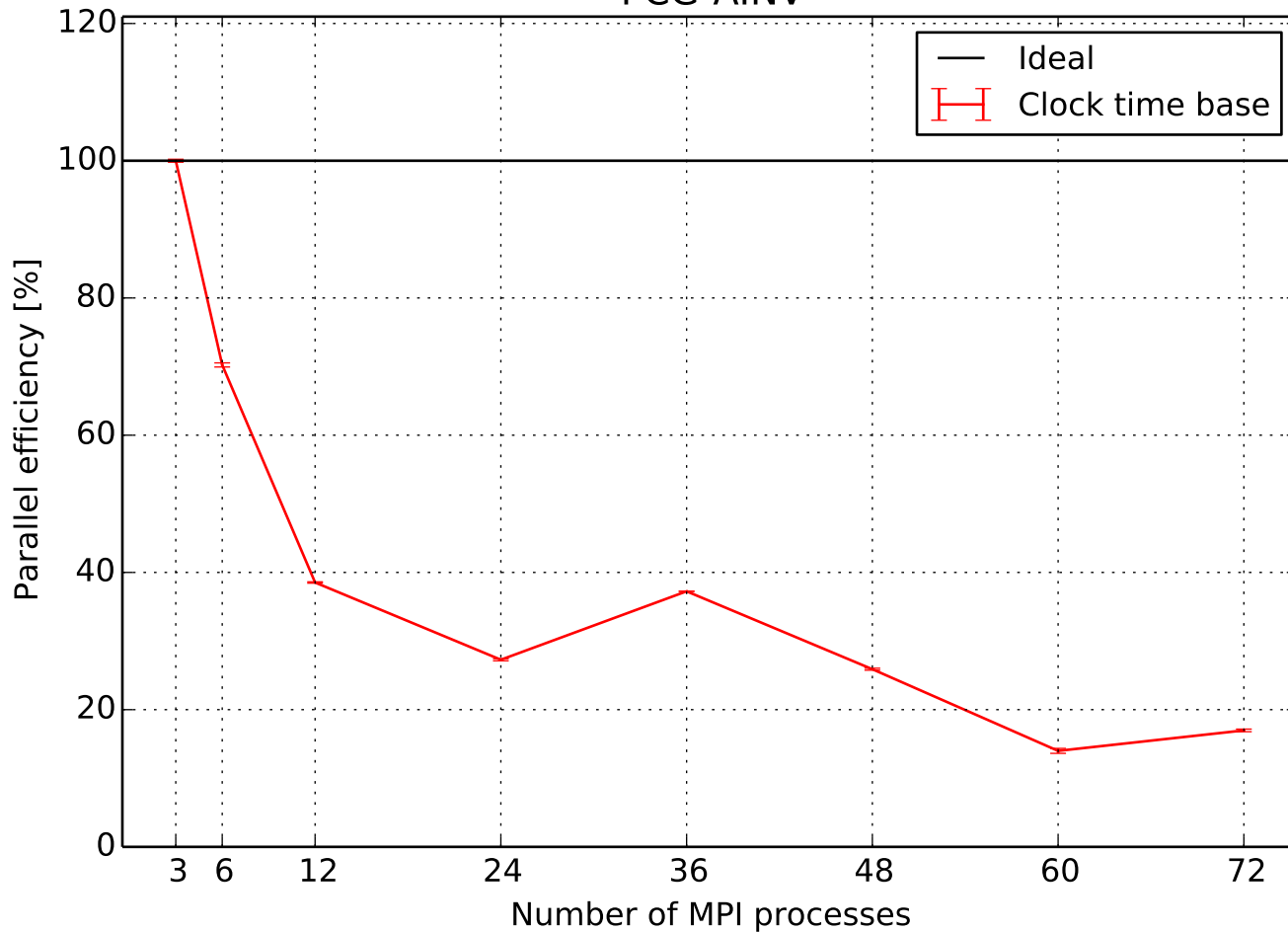
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laminar
PCG-AINV



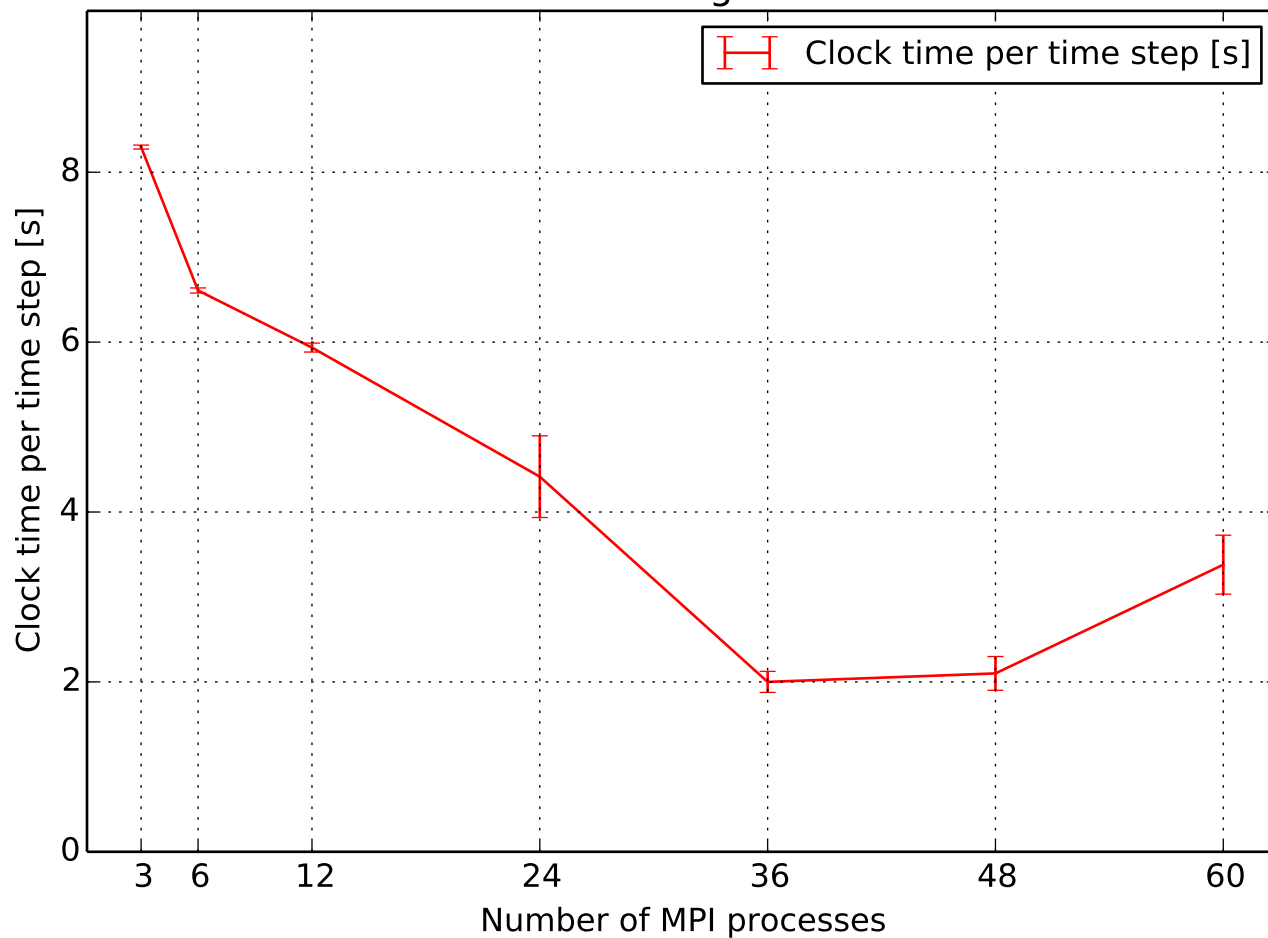
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PCG-AINV



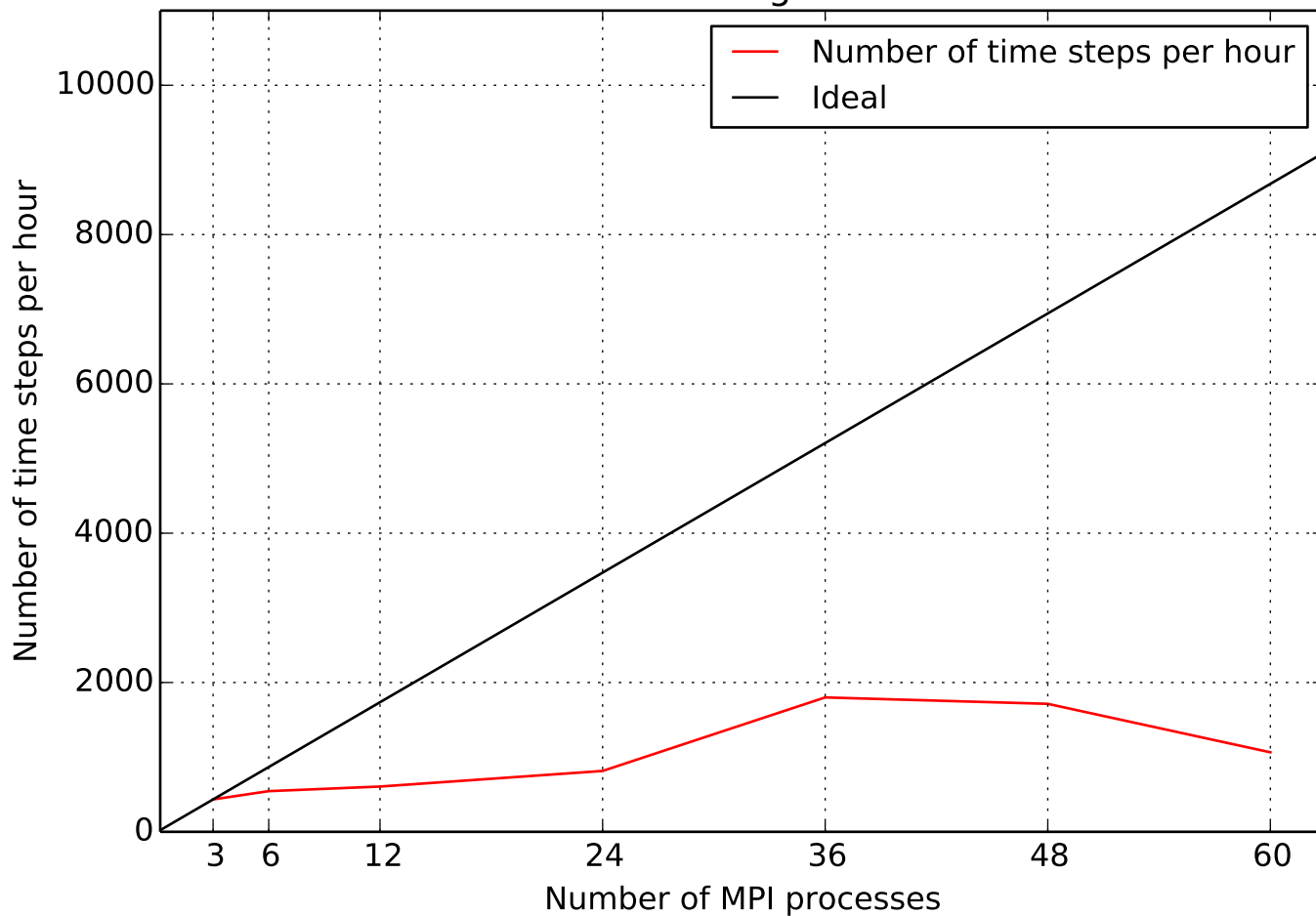
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laminar
PCG-AINV



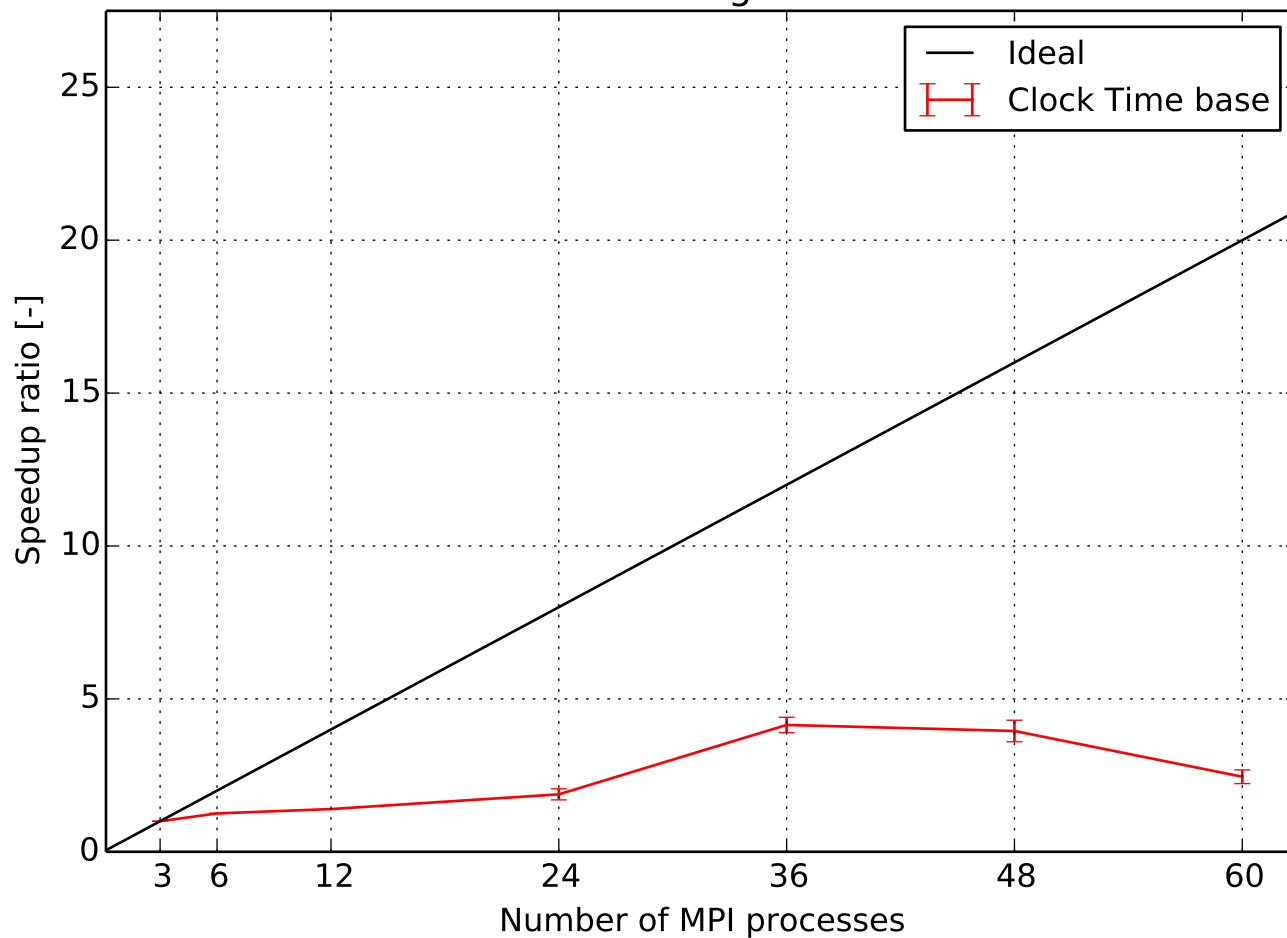
TSUBAME_G-RCdev-cuda_6.5-openmpi_1.8.4-gpus_3-n_00008-No1
2.9952M cells
laminar
PCG-diagonal



TSUBAME_G-RCdev-cuda_6.5-openmpi_1.8.4-gpus_3-n_00008-No1
2.9952M cells
laminar
PCG-diagonal



TSUBAME_G-RCdev-cuda_6.5-openmpi_1.8.4-gpus_3-n_00008-No1
2.9952M cells
laminar
PCG-diagonal



TSUBAME_G-RCdev-cuda_6.5-openmpi_1.8.4-gpus_3-n_00008-No1
2.9952M cells
laminar
PCG-diagonal

