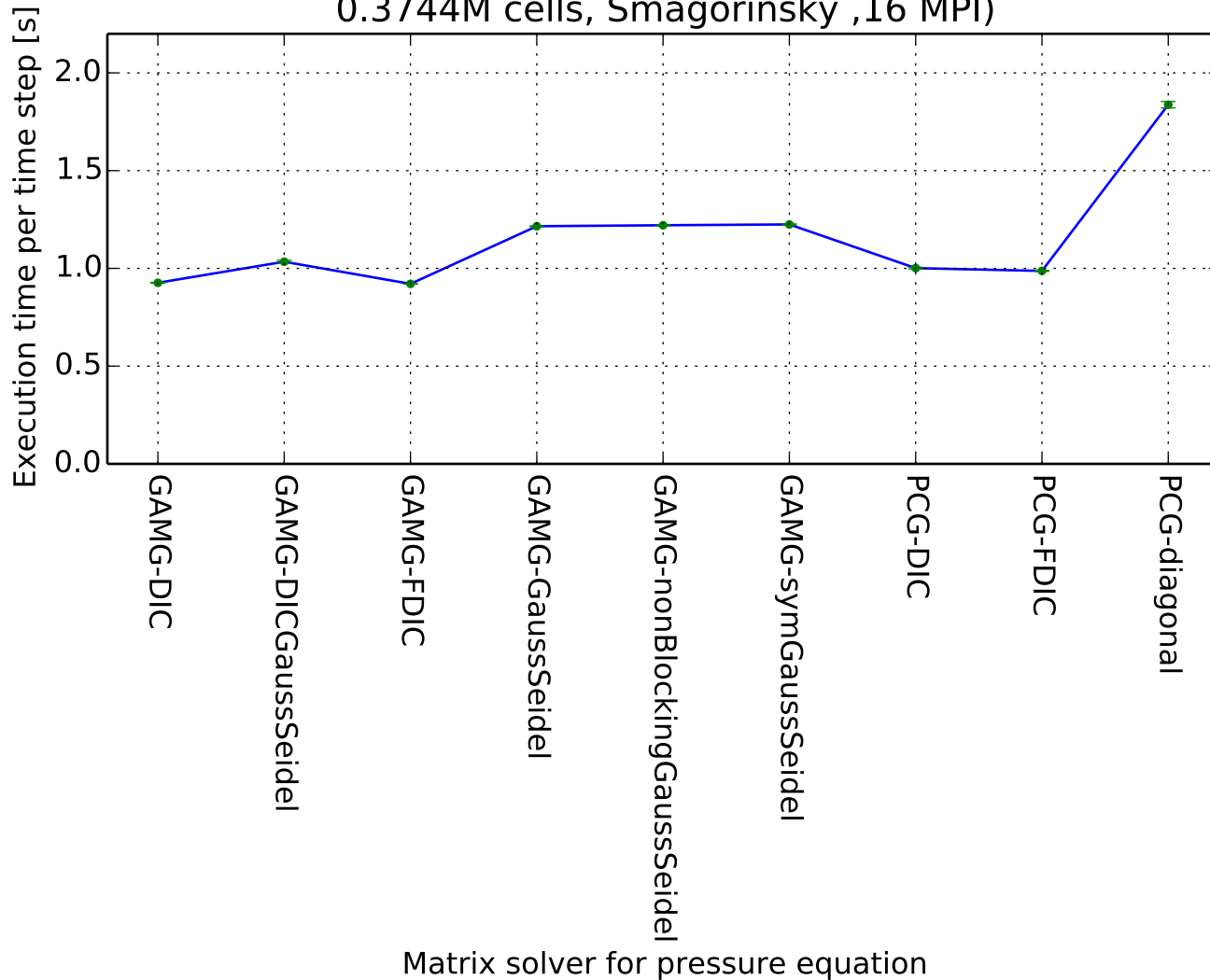
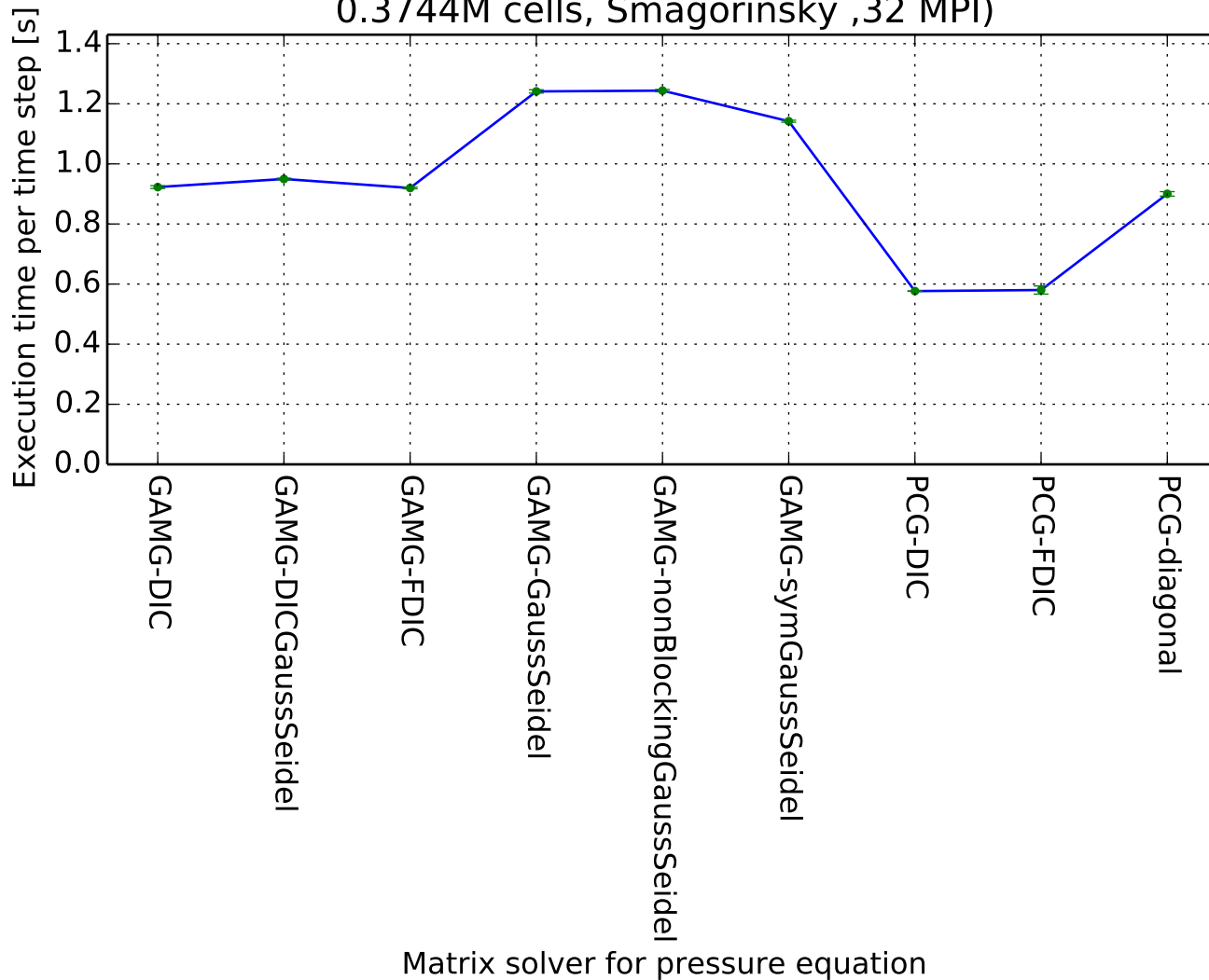


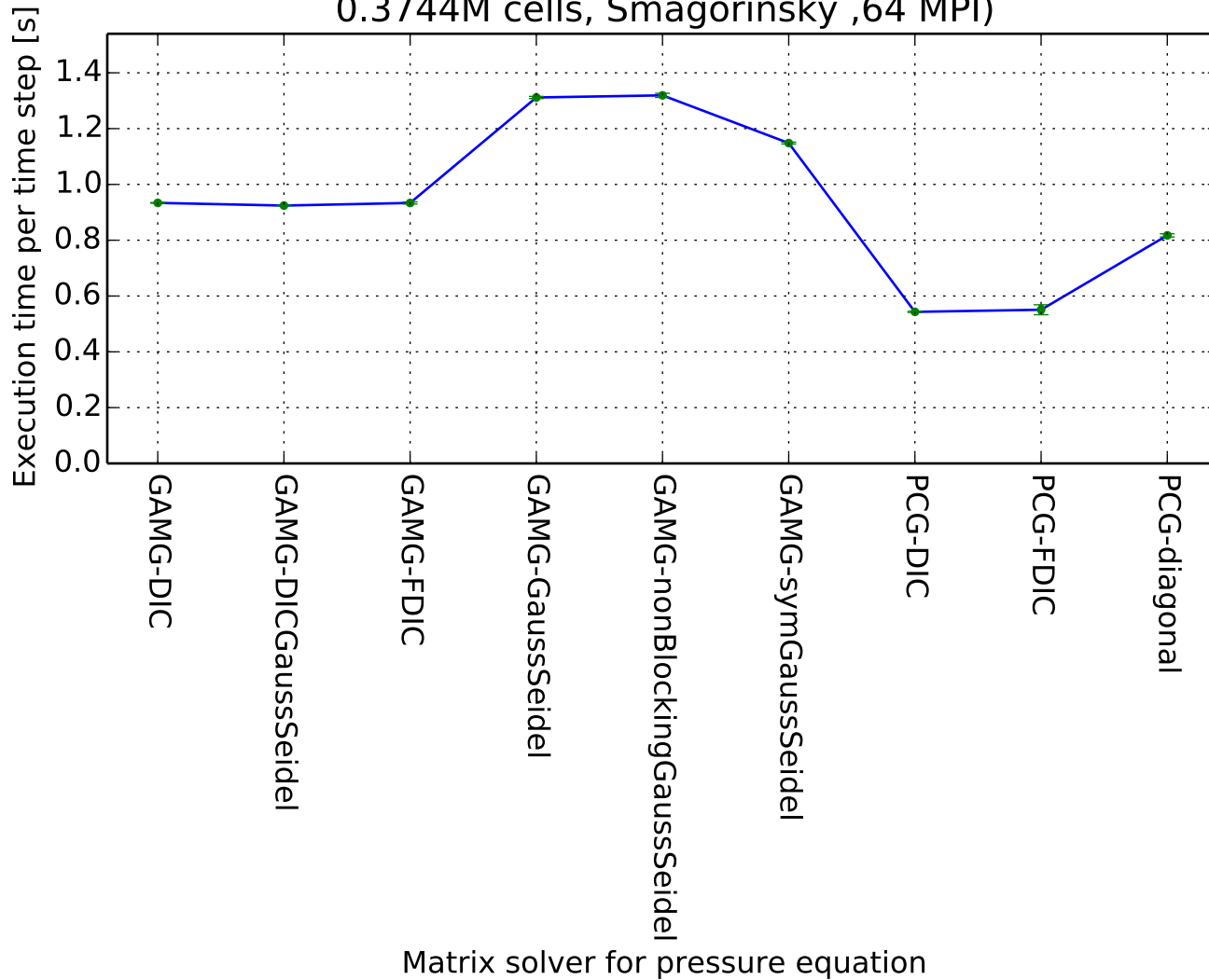
Oakleaf-FX-No1
0.3744M cells, Smagorinsky ,16 MPI)



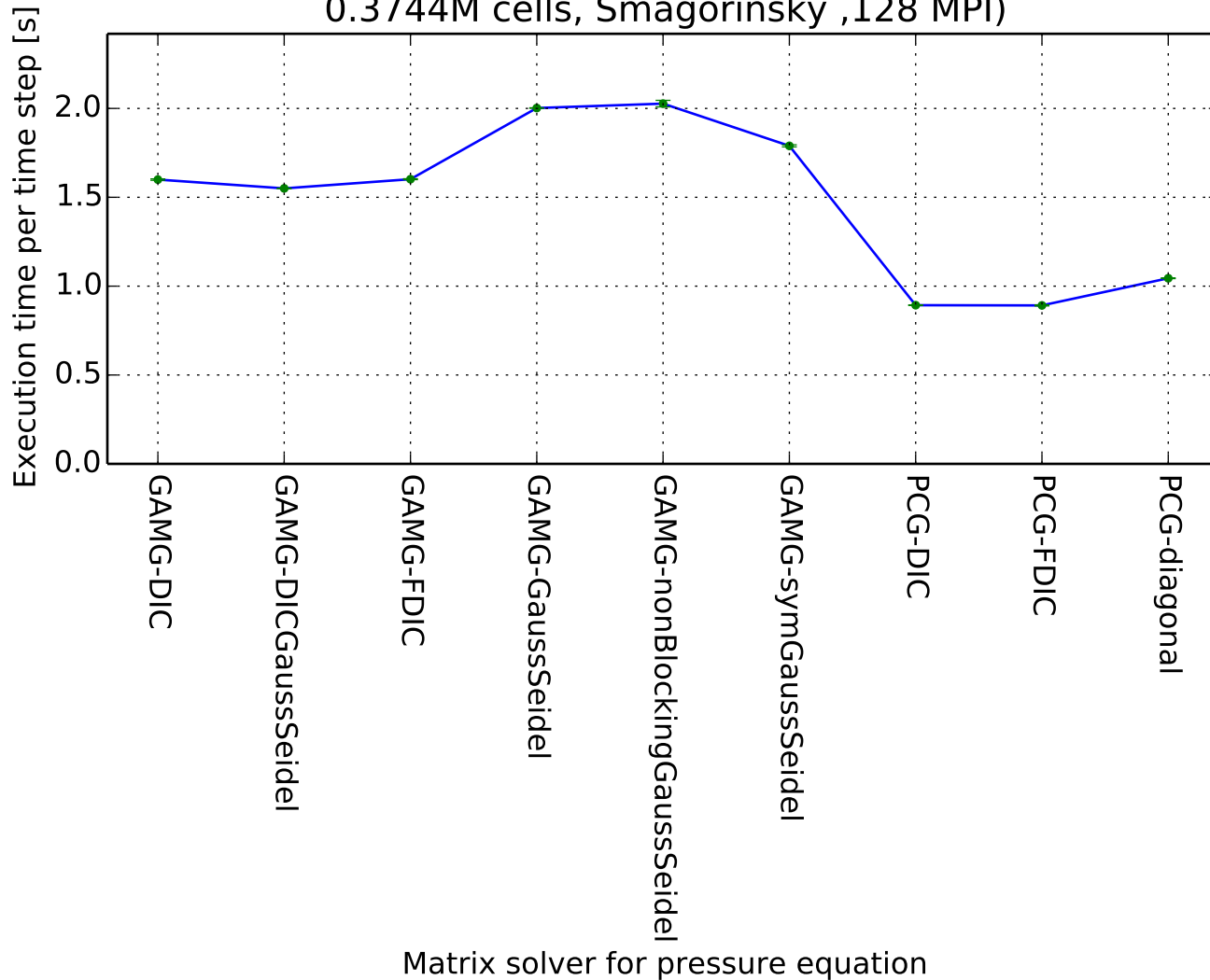
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0.3744M cells, Smagorinsky ,32 MPI)



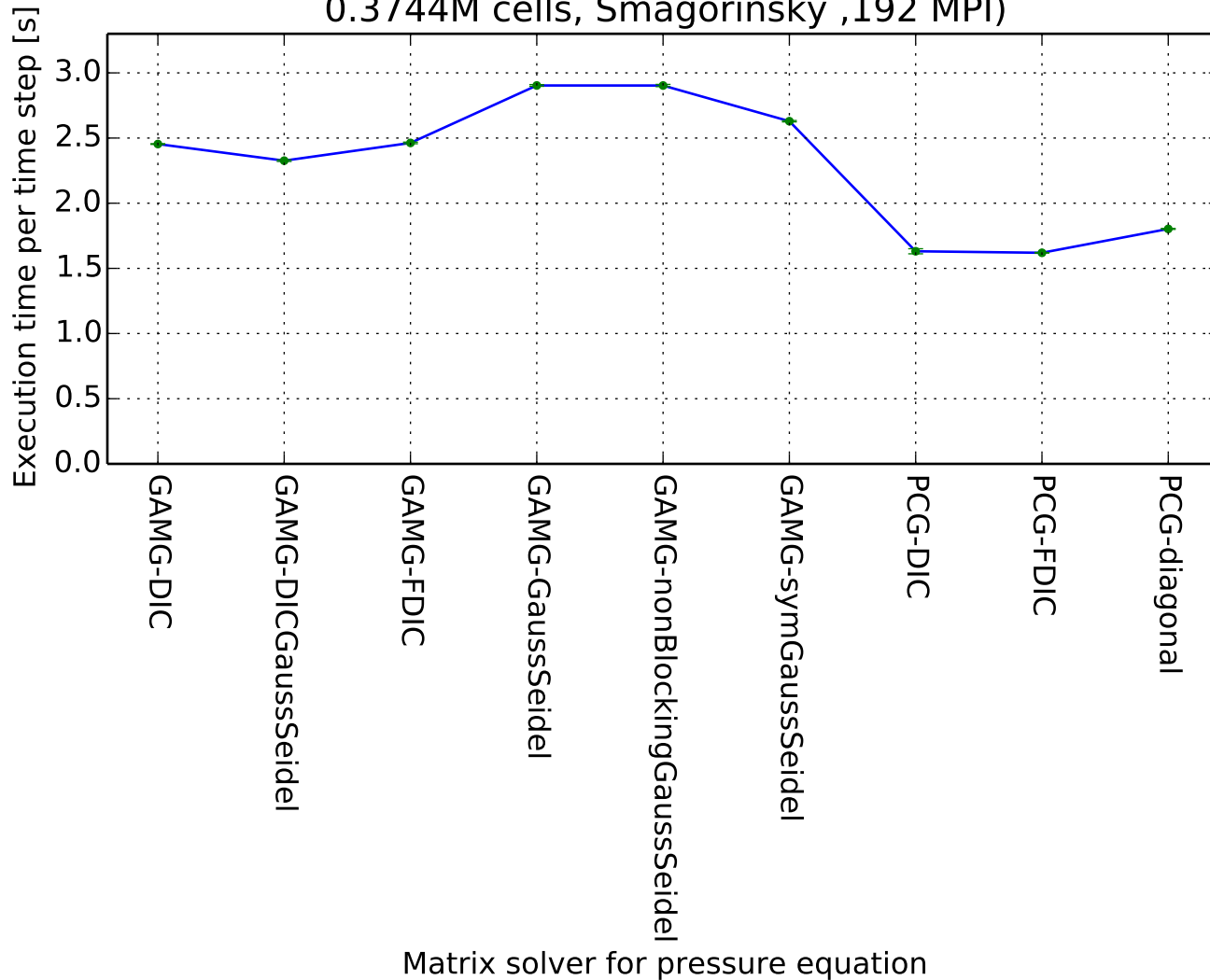
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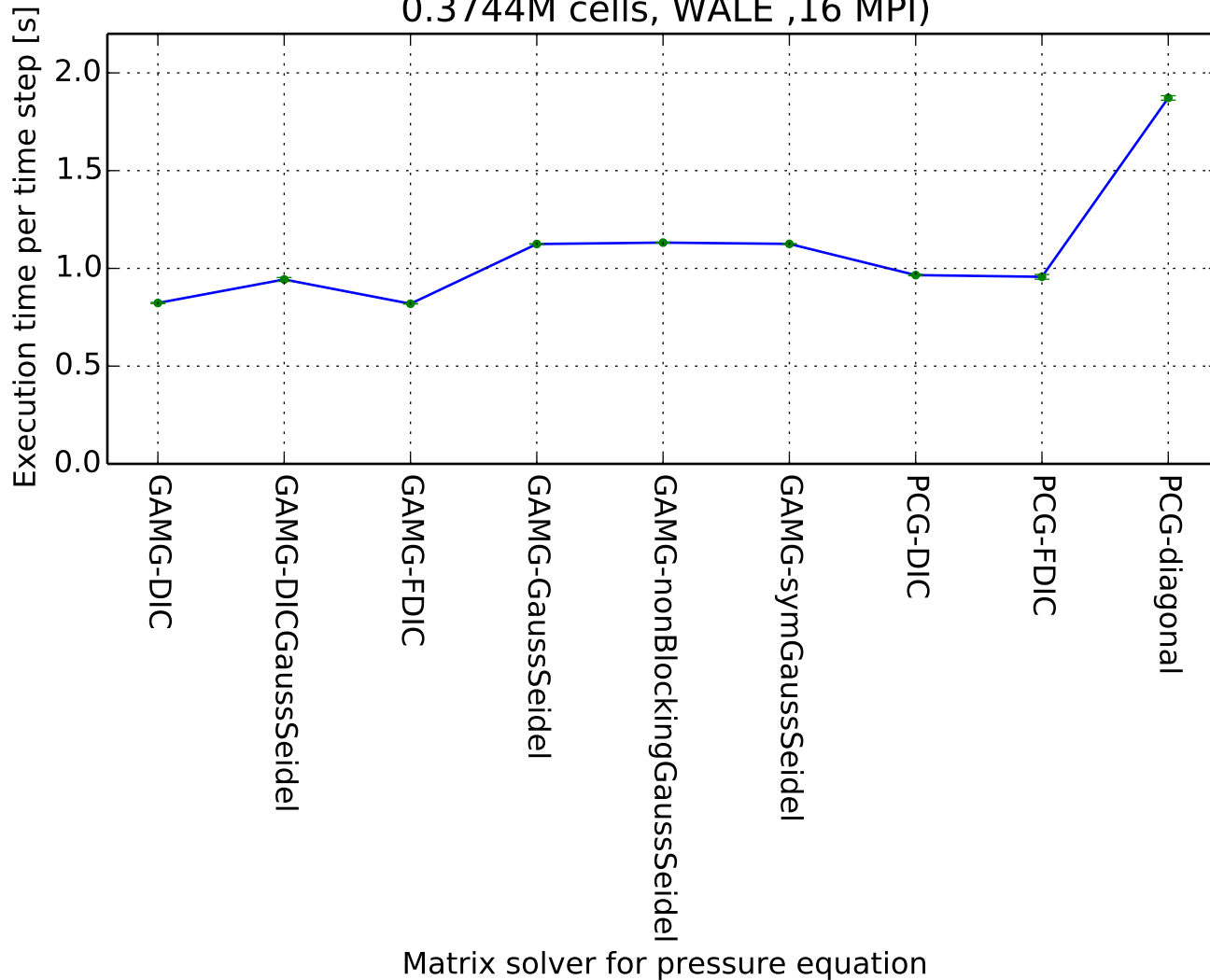
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0.3744M cells, Smagorinsky ,128 MPI)



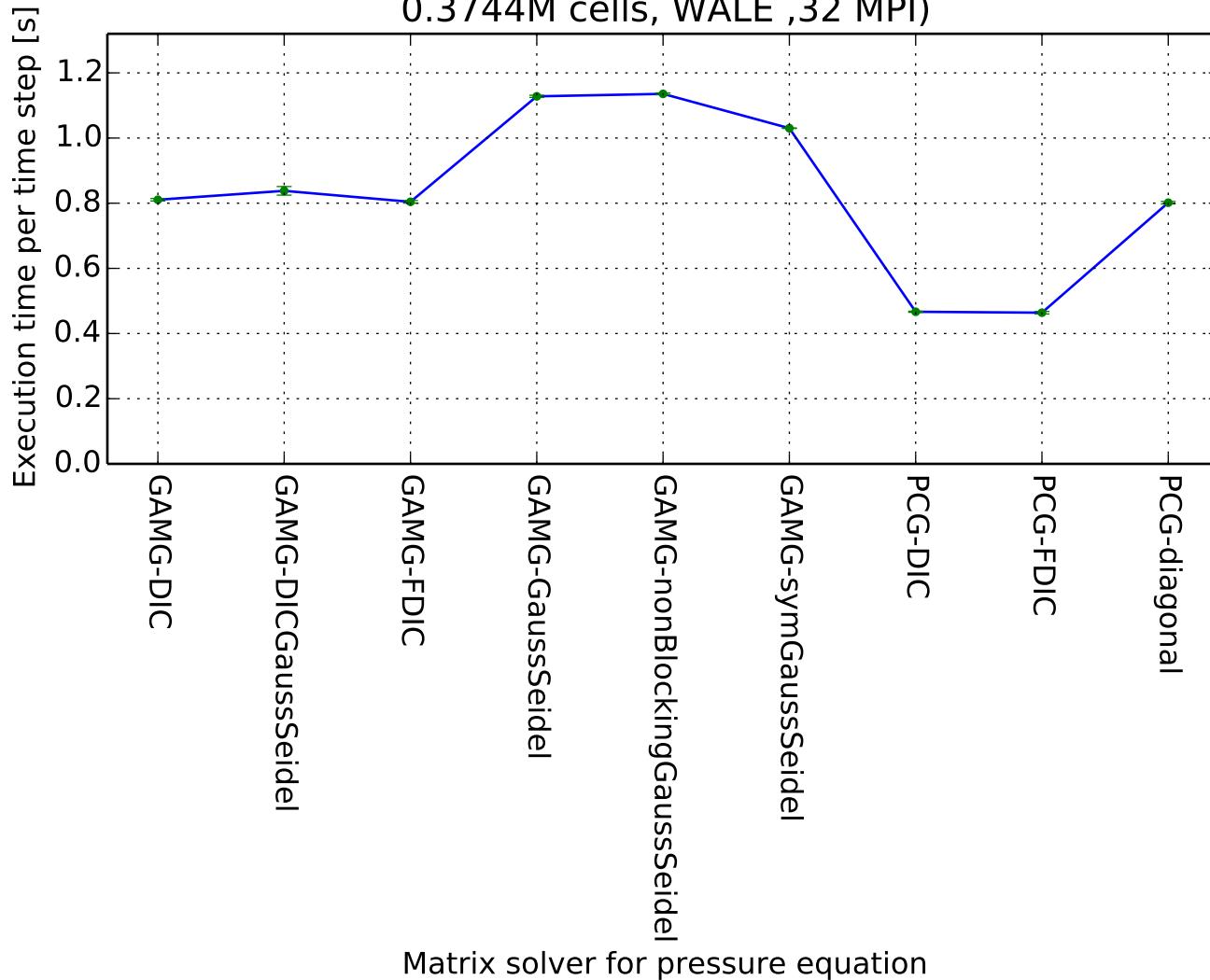
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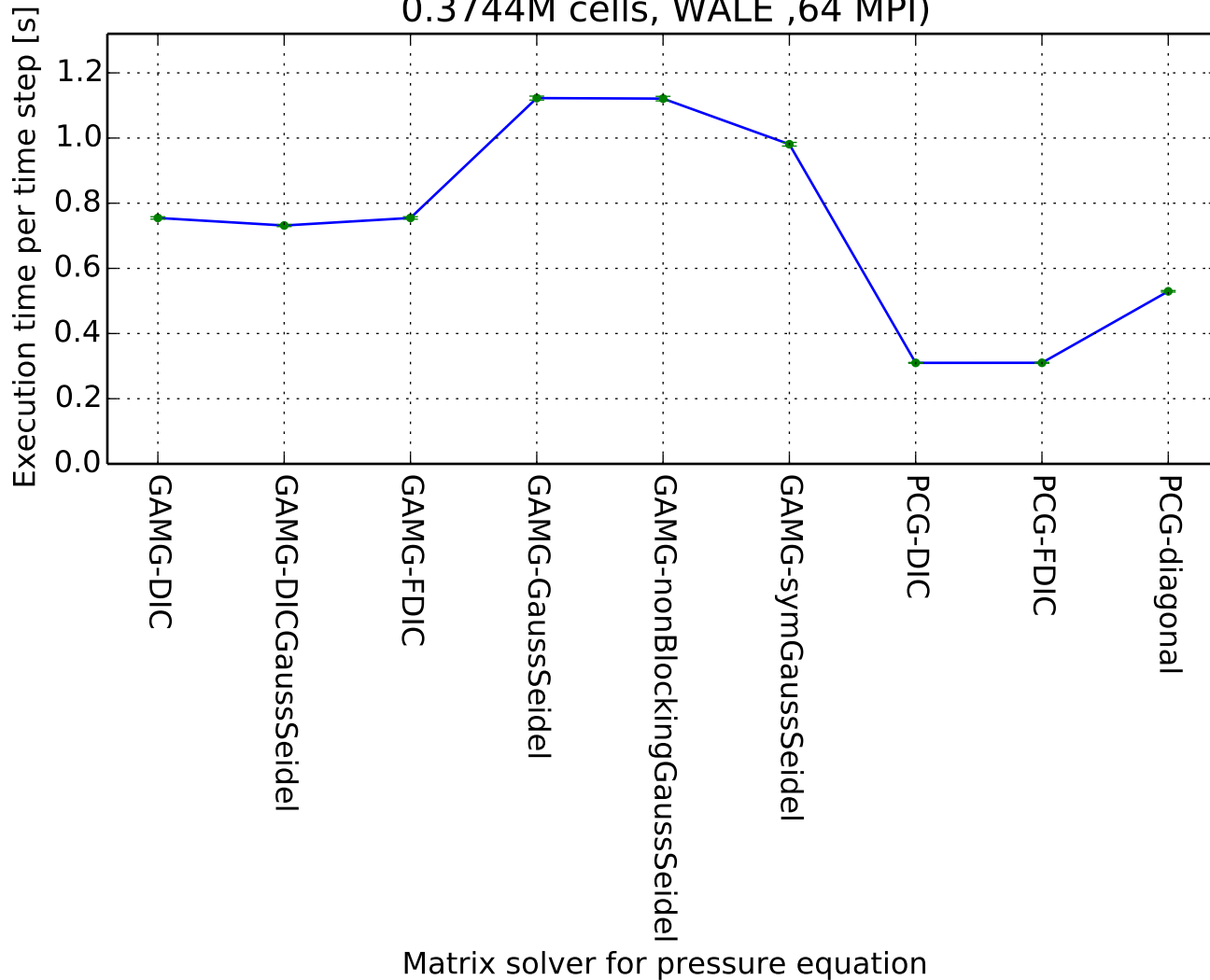
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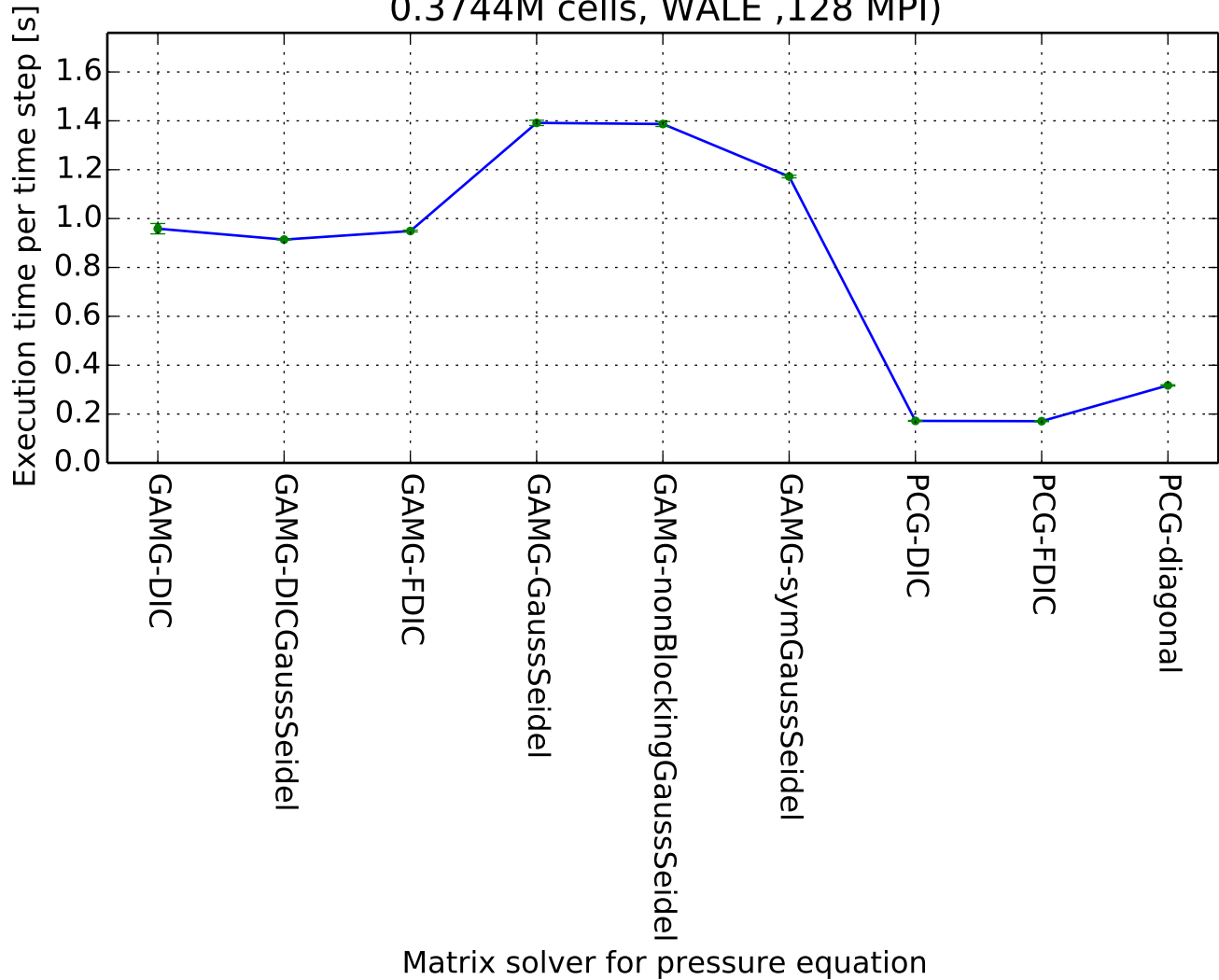
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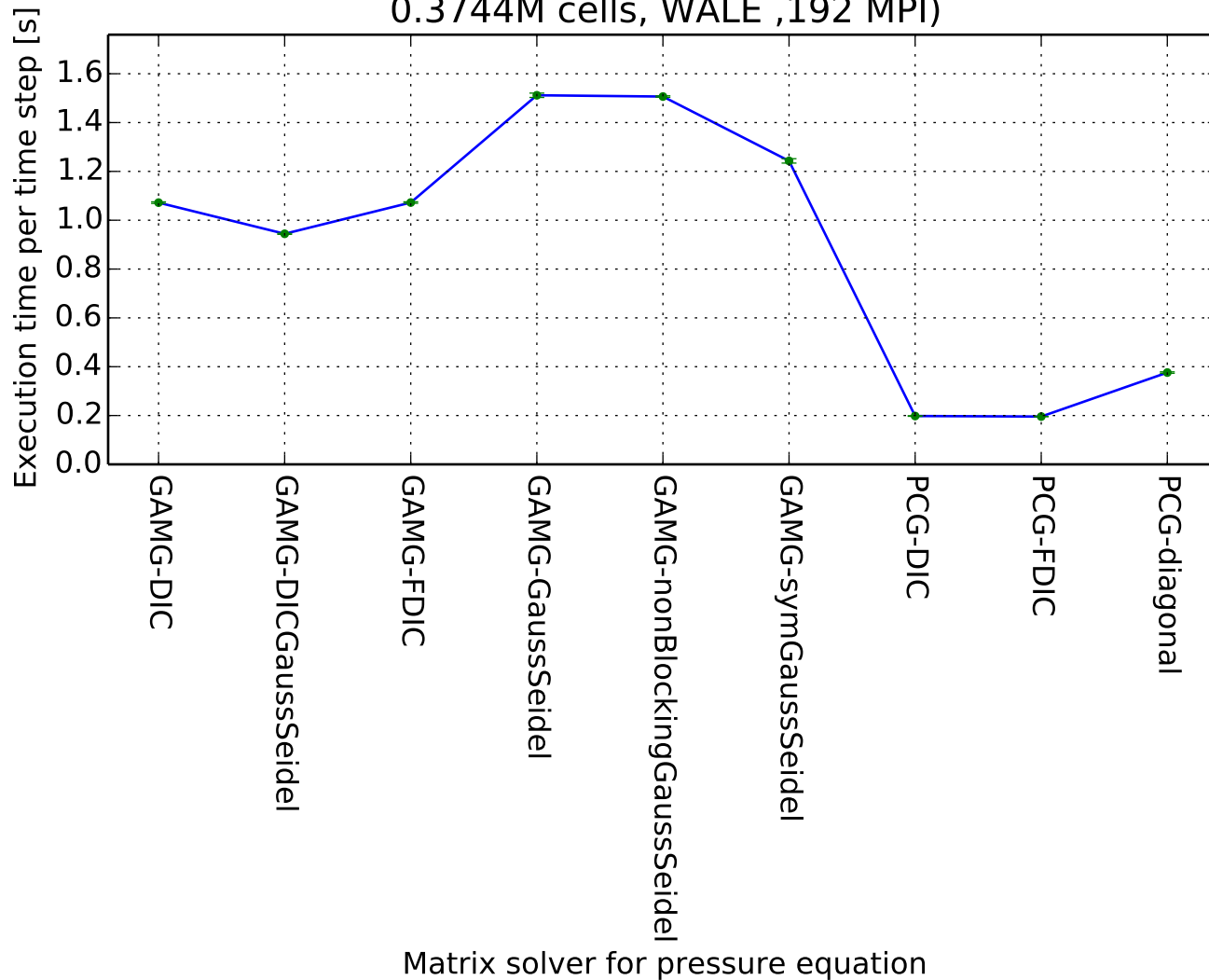
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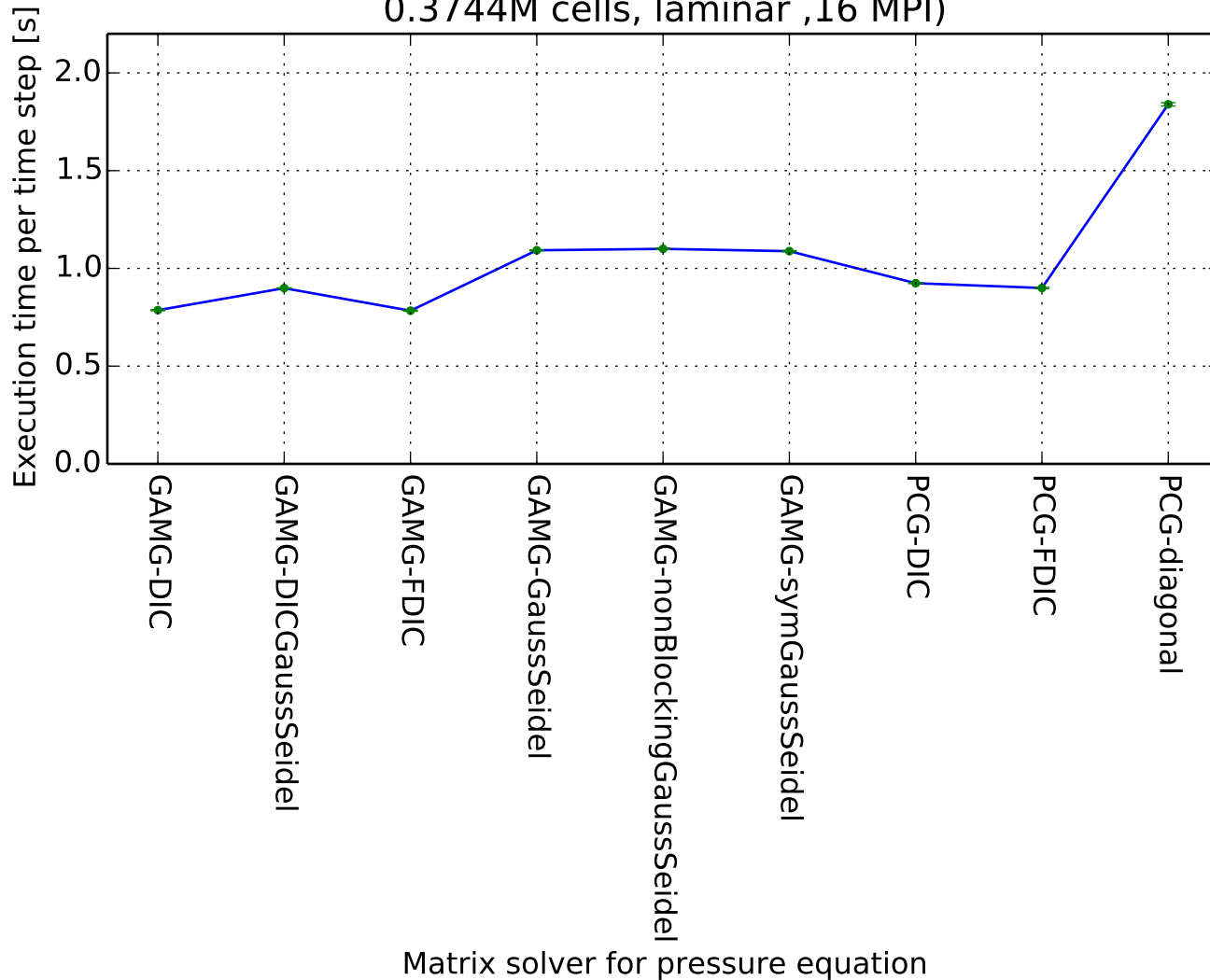
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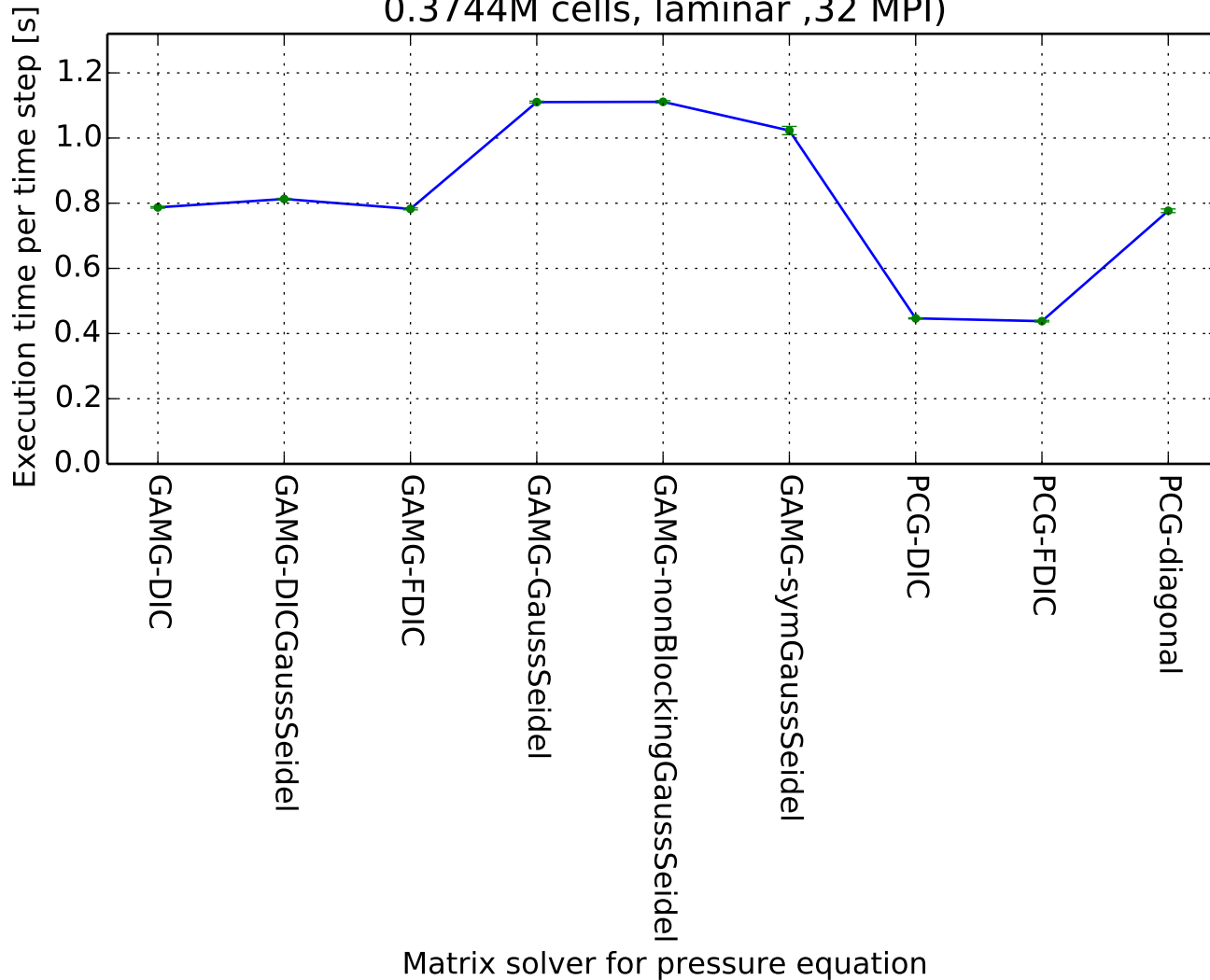
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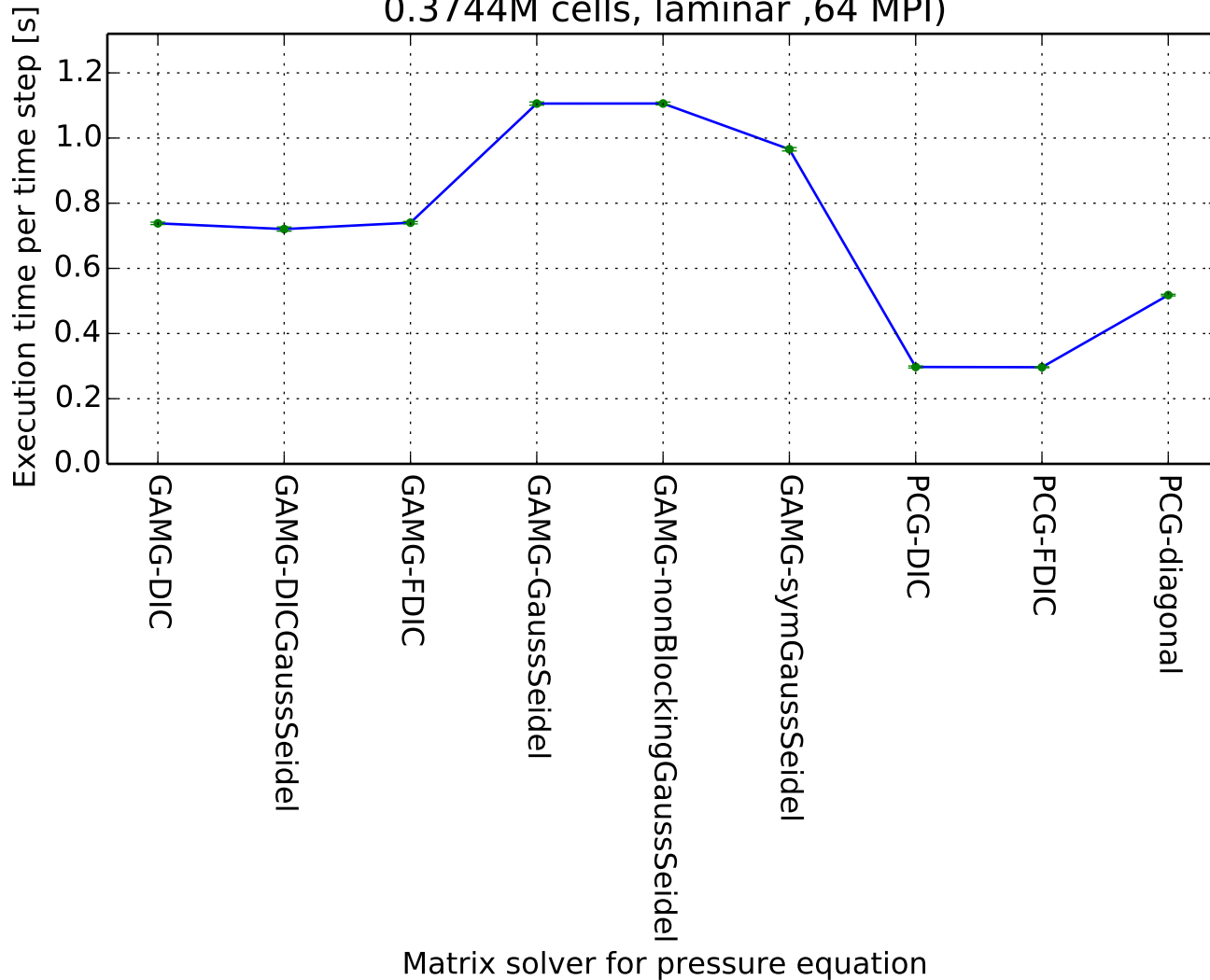
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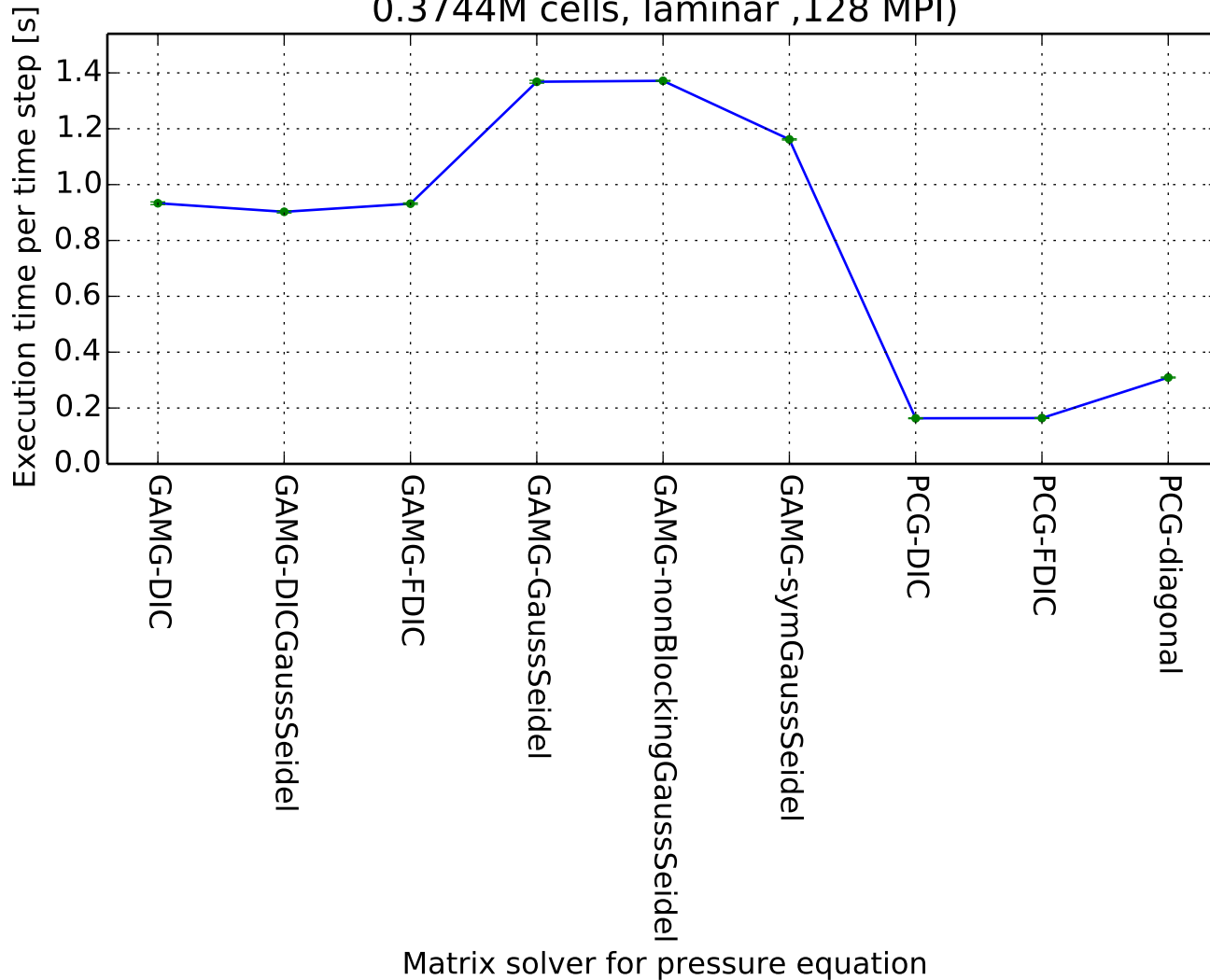
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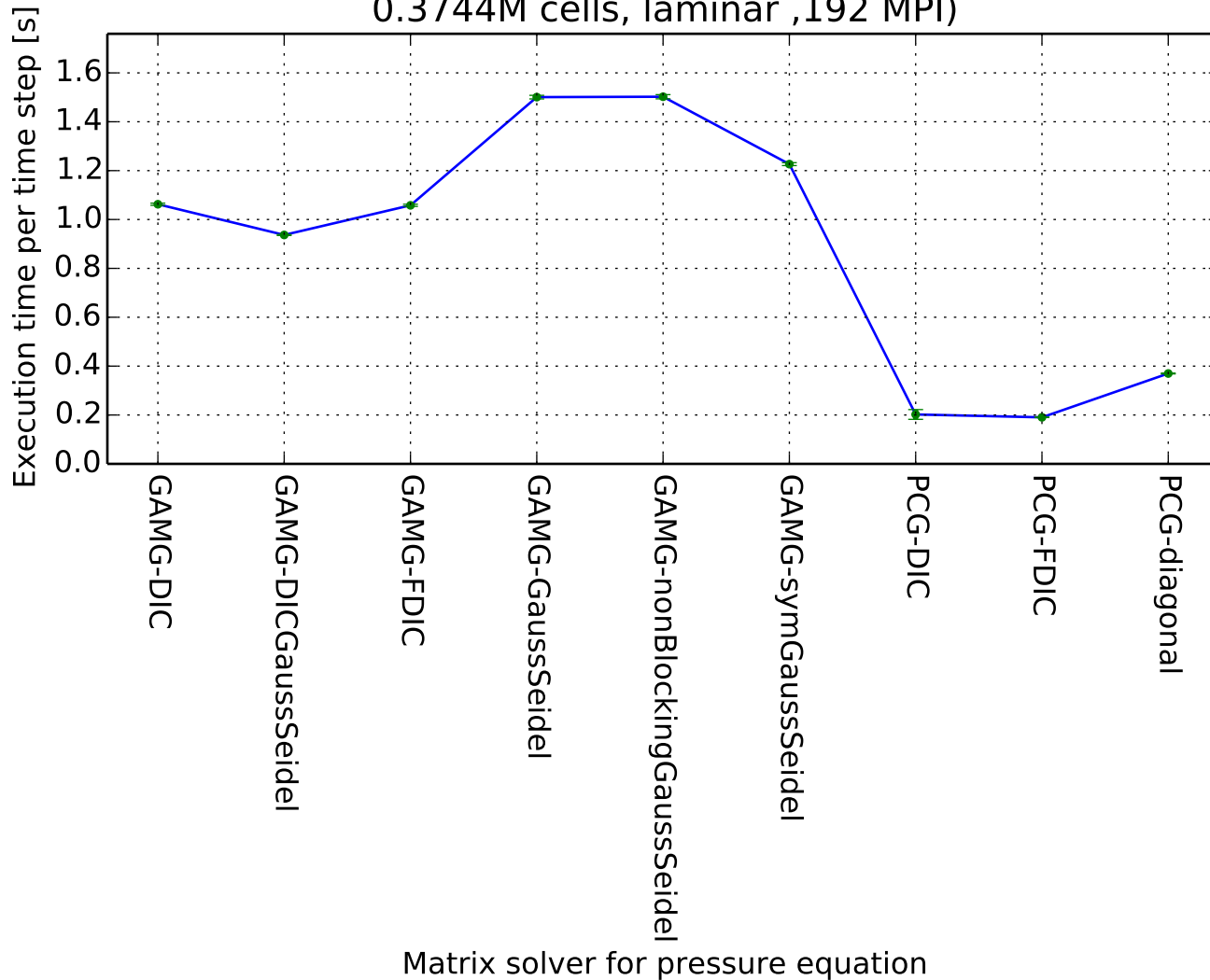
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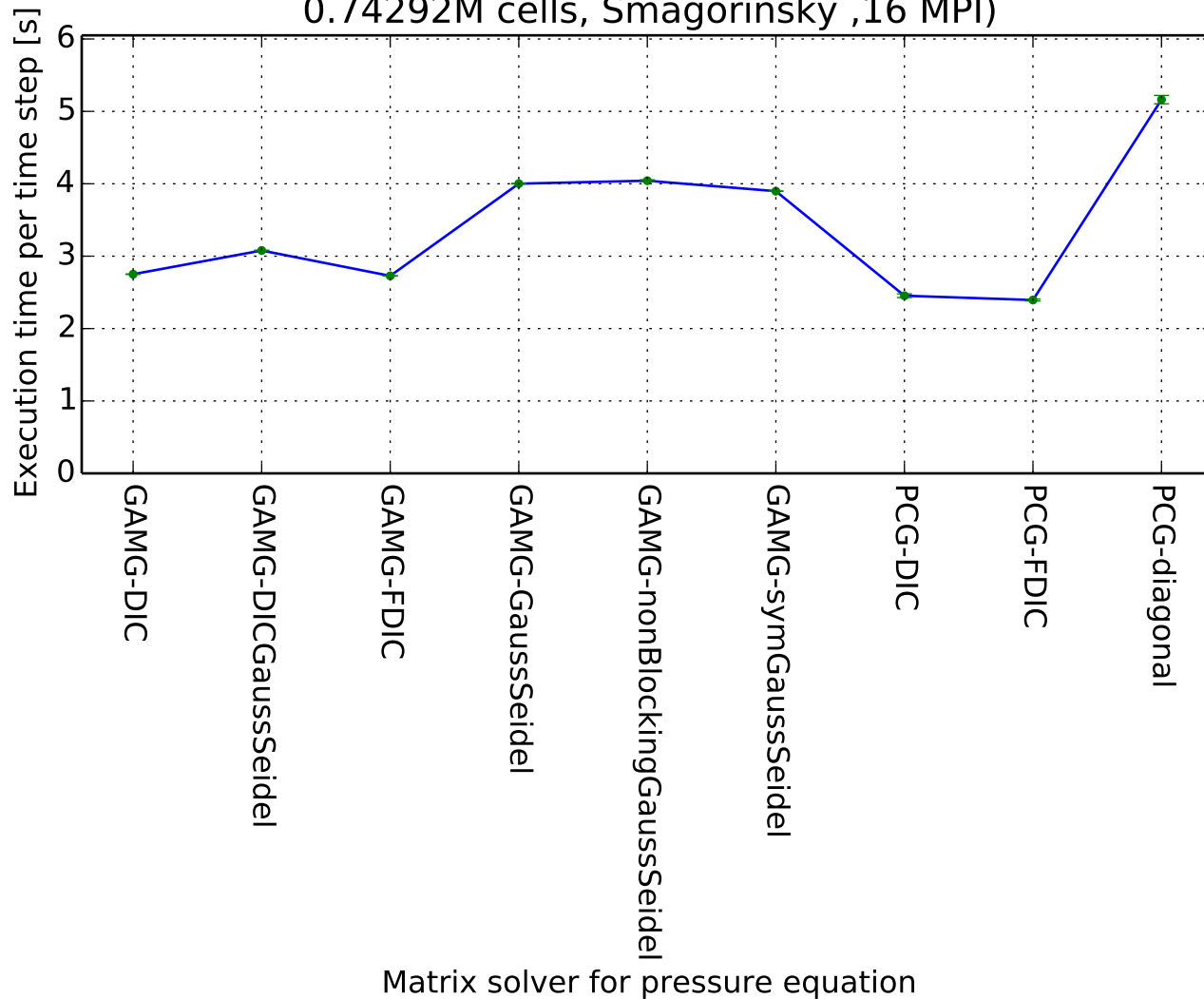
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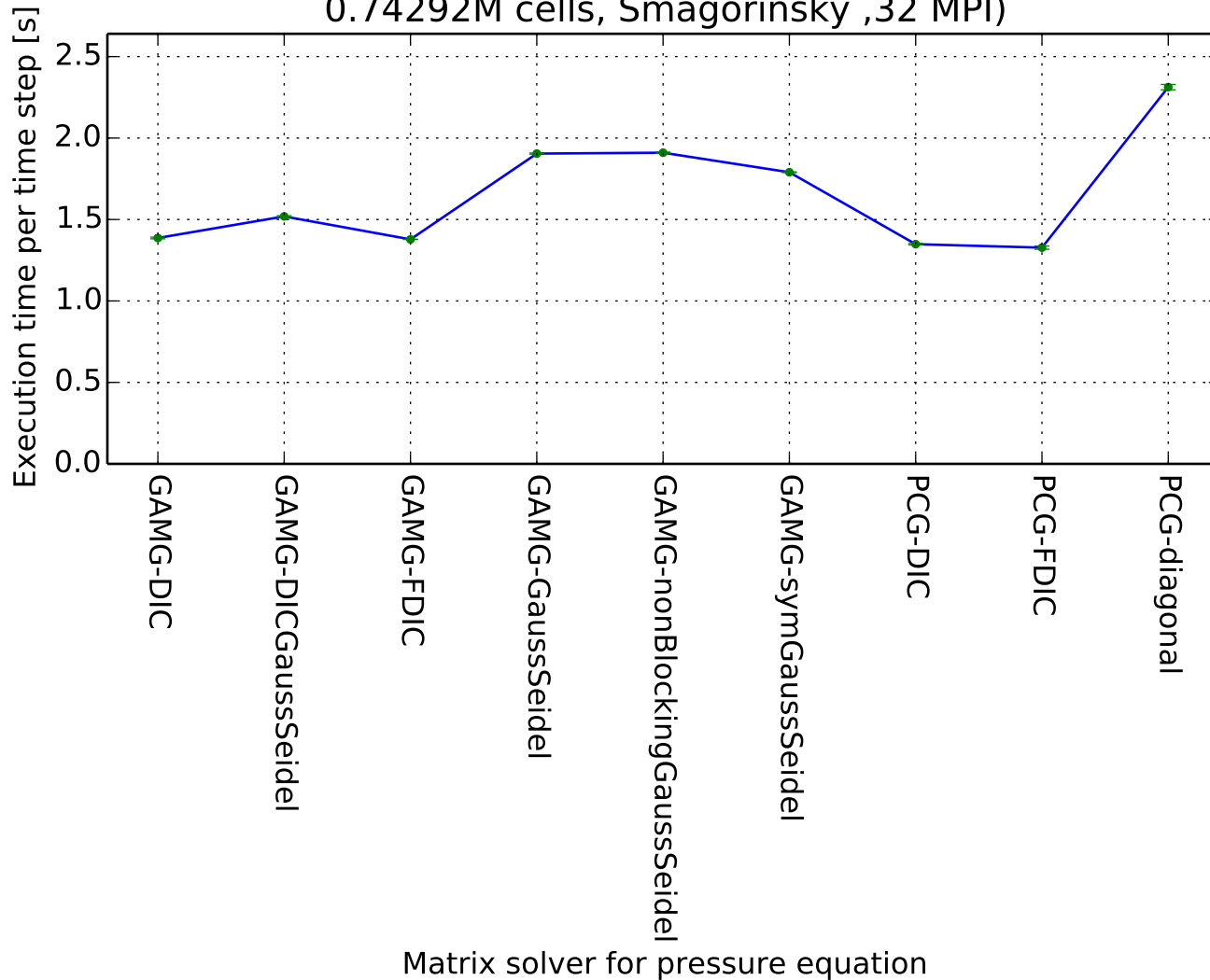
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0.3744M cells, laminar ,192 MPI)



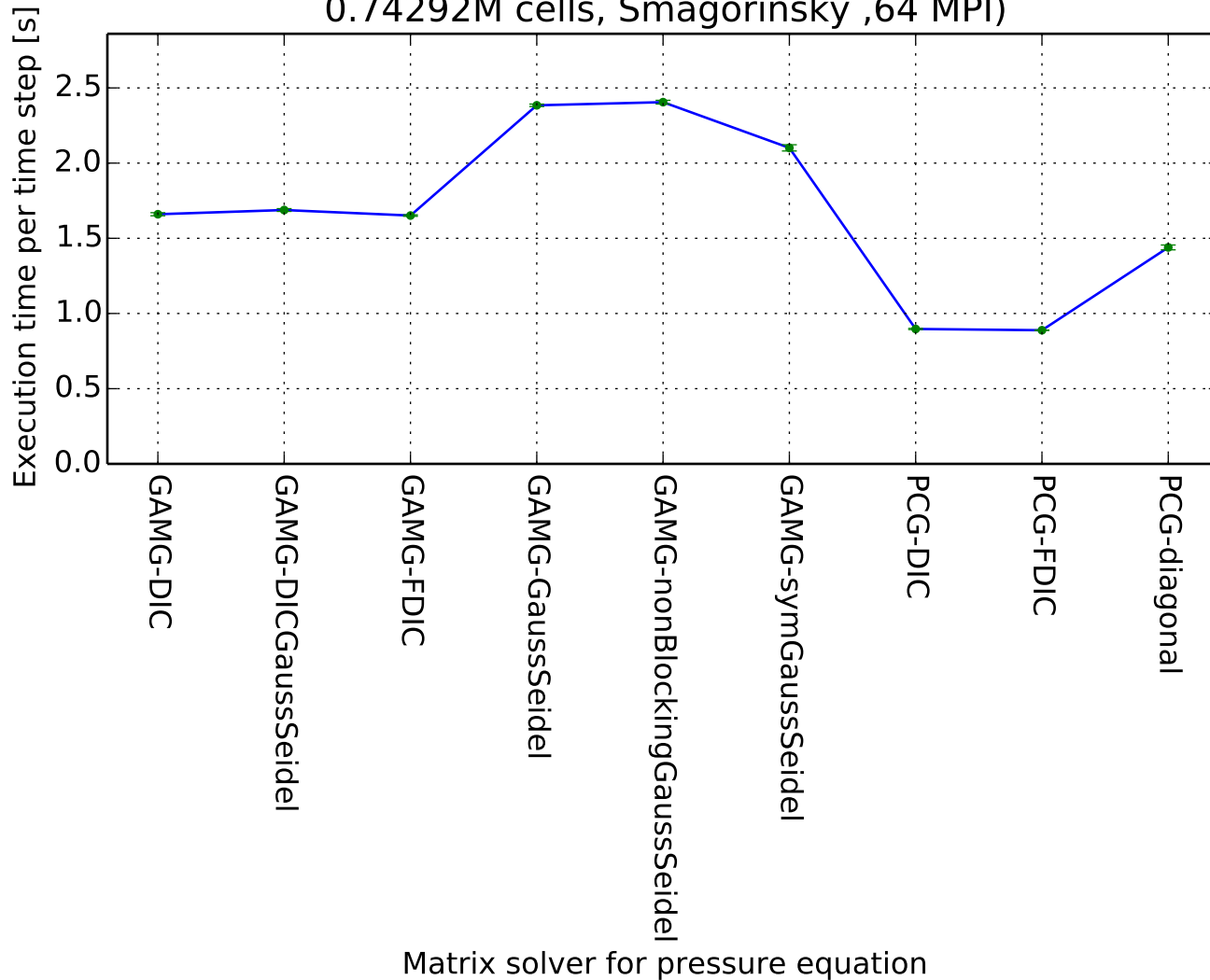
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0.74292M cells, Smagorinsky ,16 MPI)



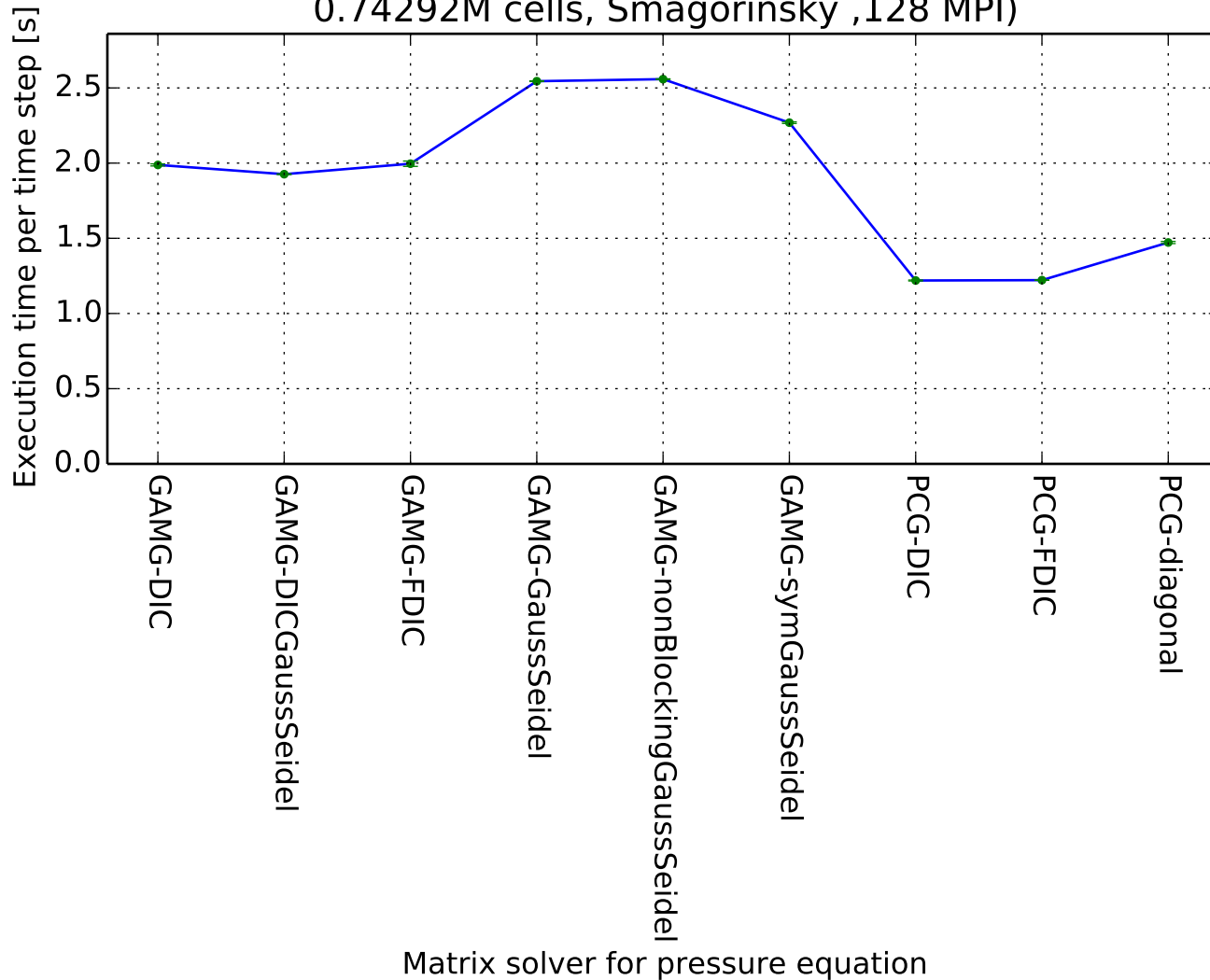
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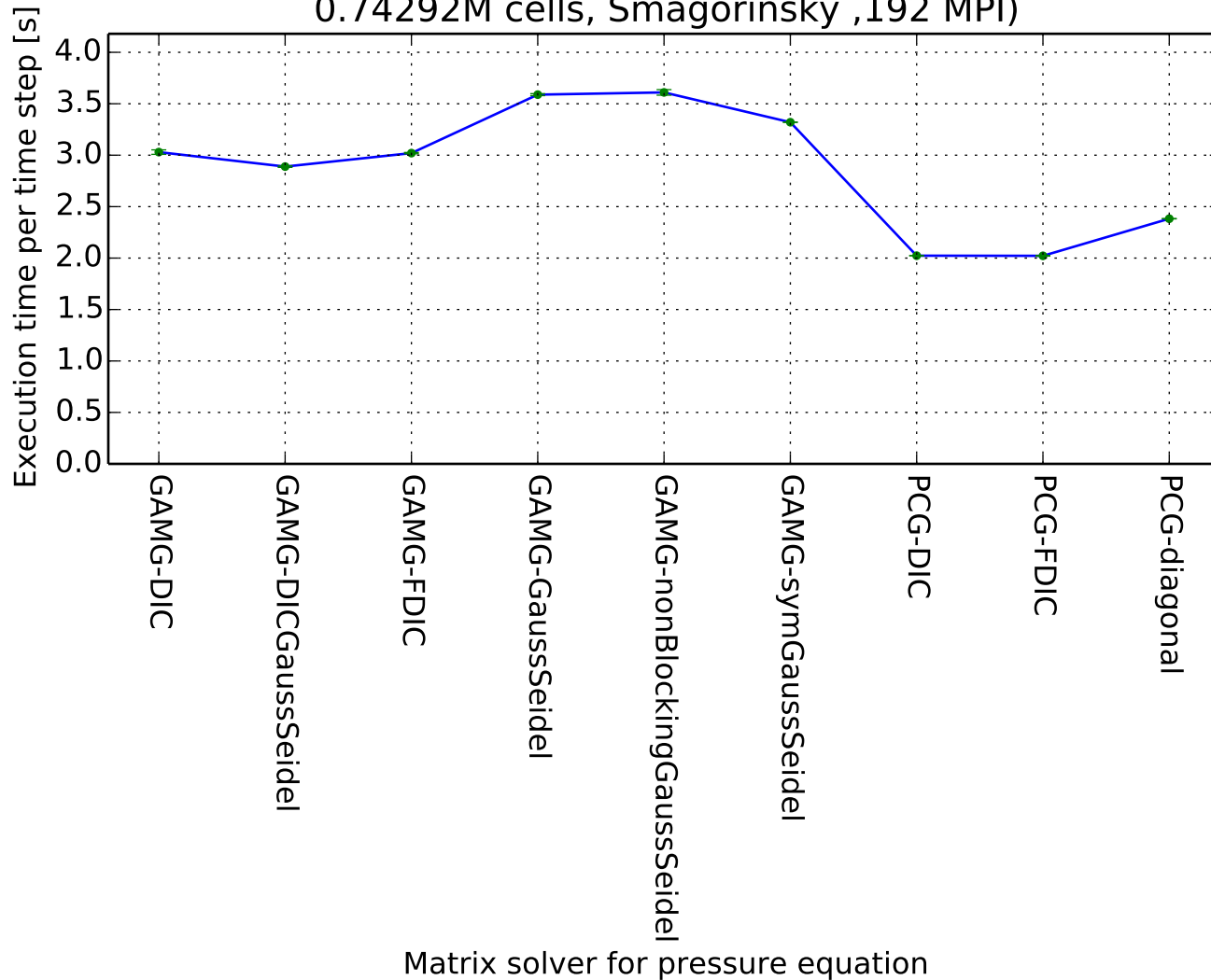
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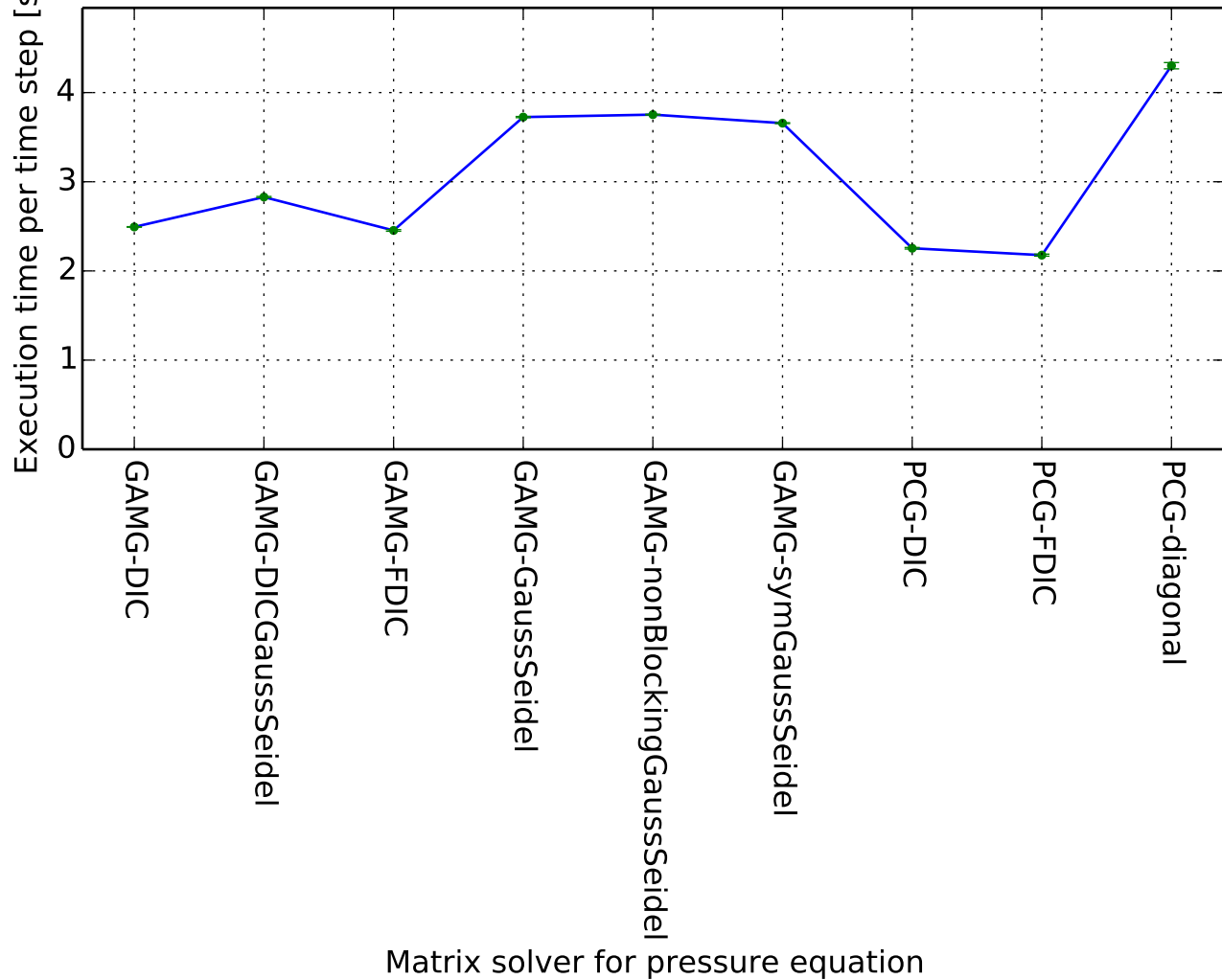
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0.74292M cells, Smagorinsky ,128 MPI)



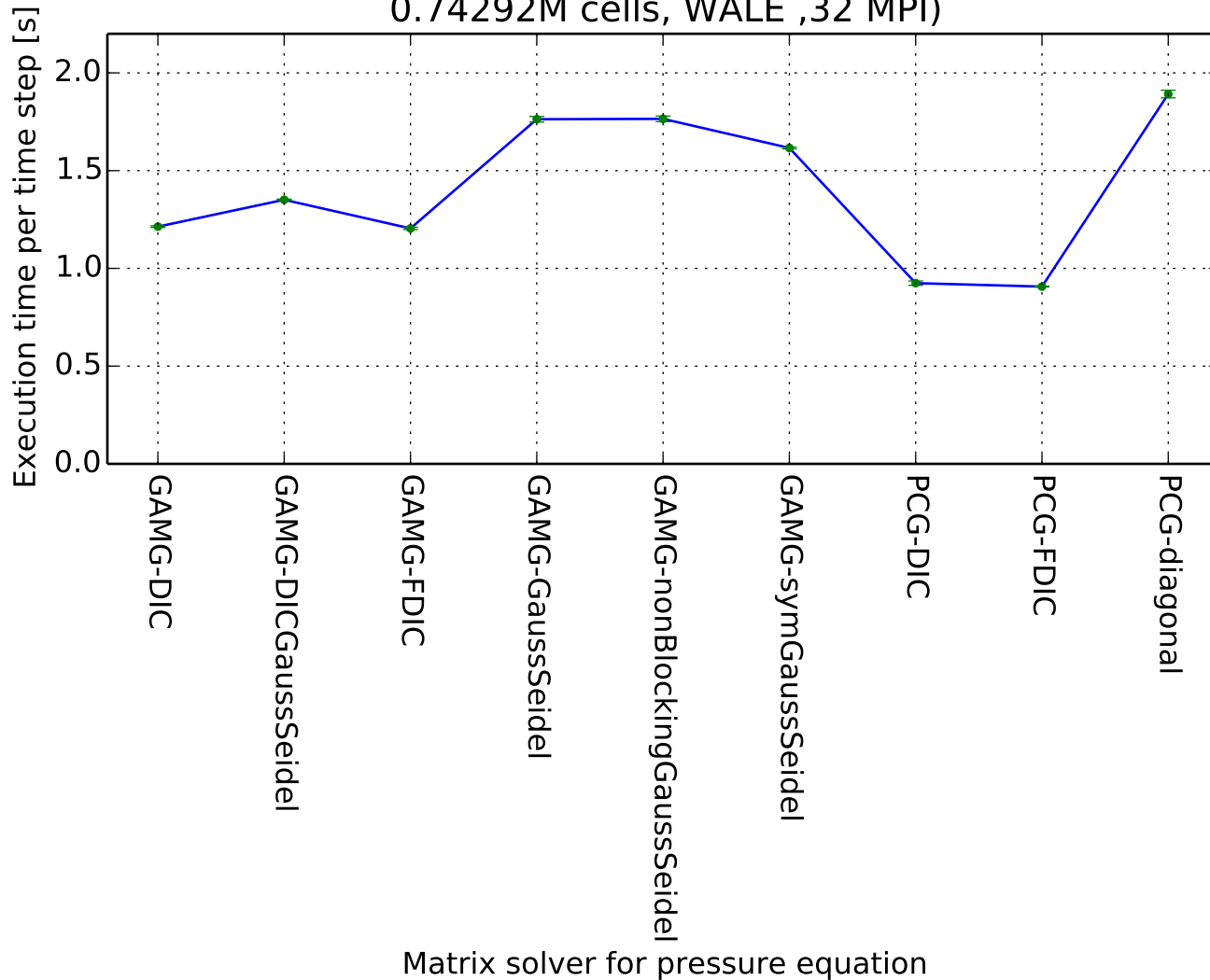
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0.74292M cells, Smagorinsky ,192 MPI)



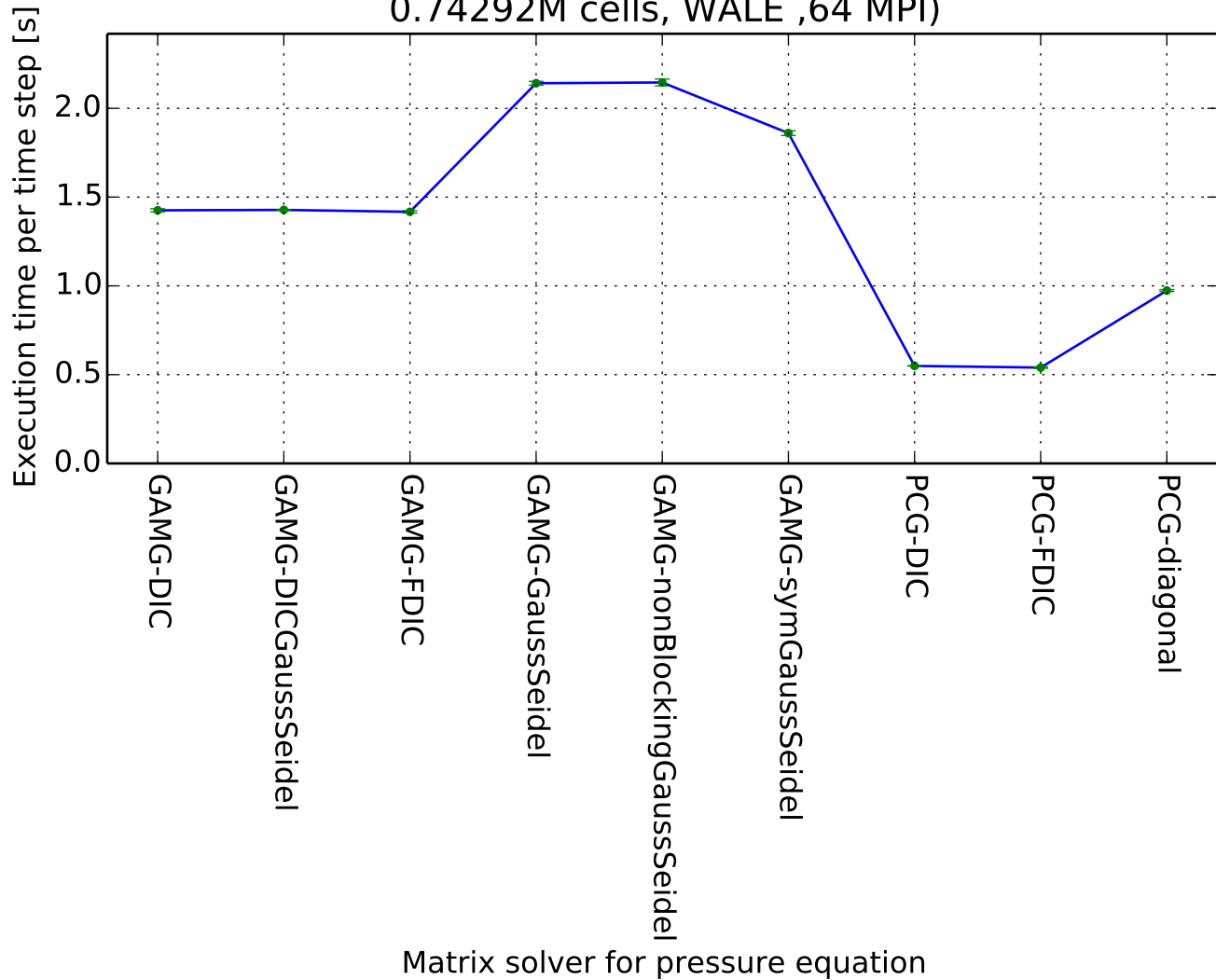
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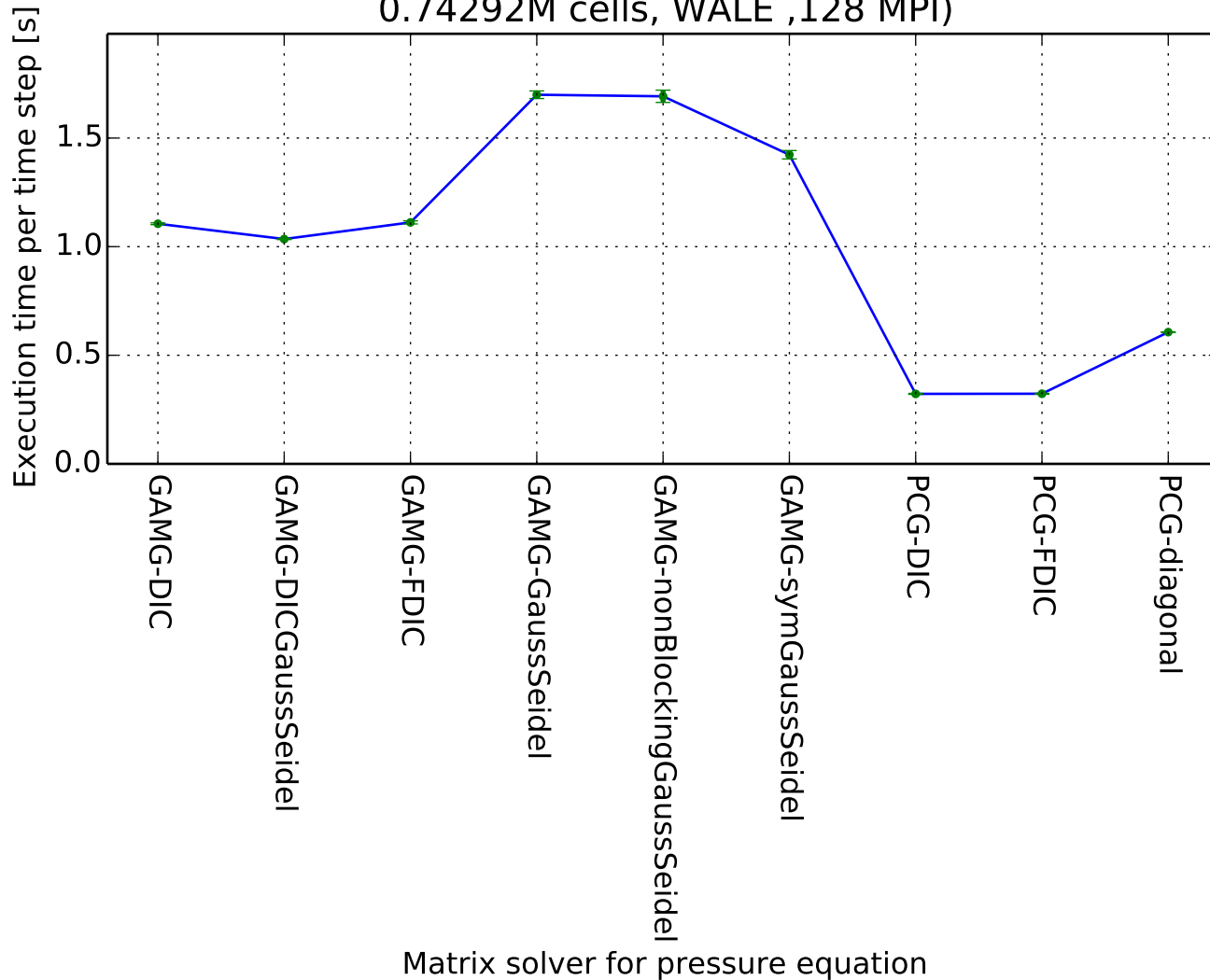
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0.74292M cells, WALE ,32 MPI)



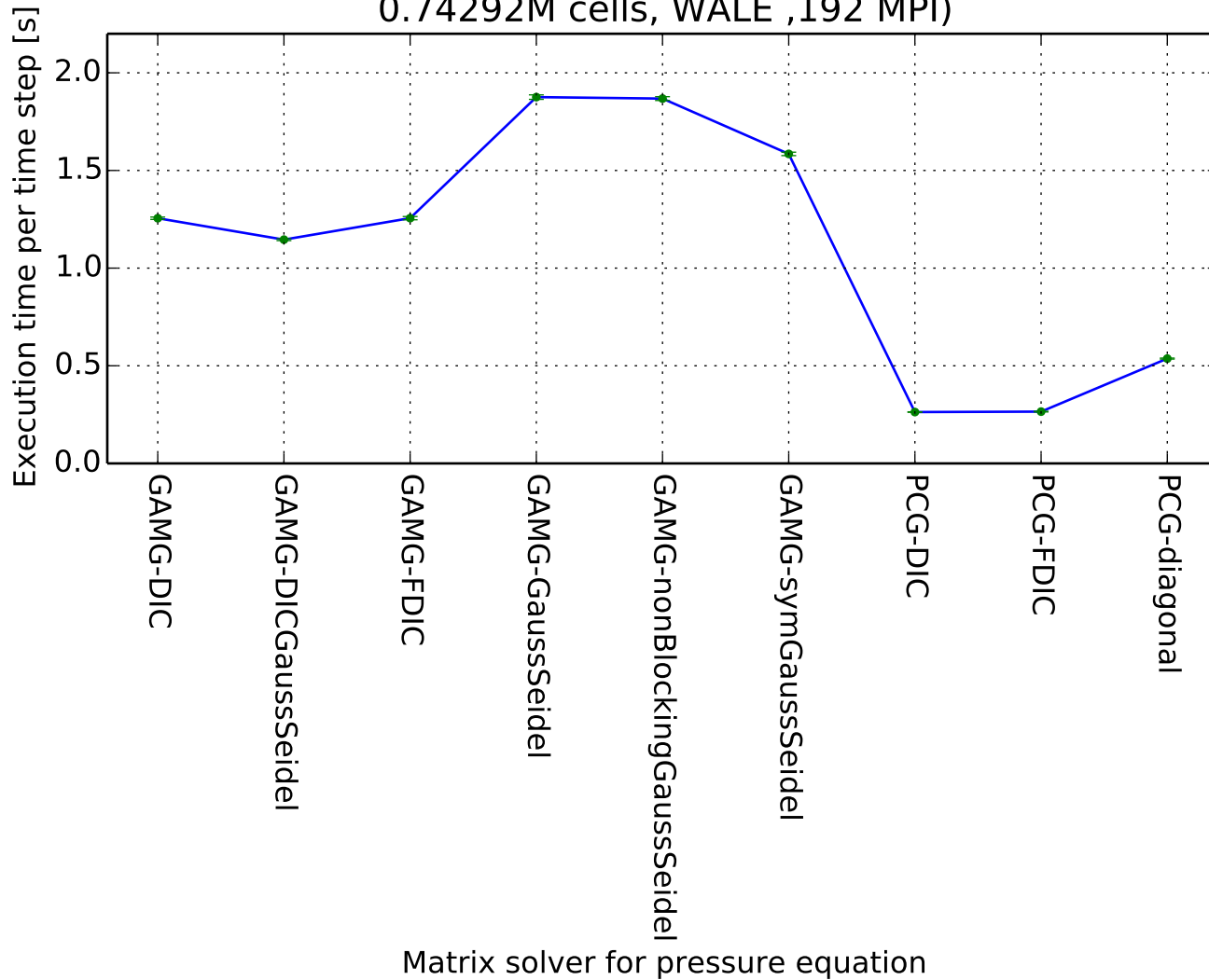
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0.74292M cells, WALE ,64 MPI)



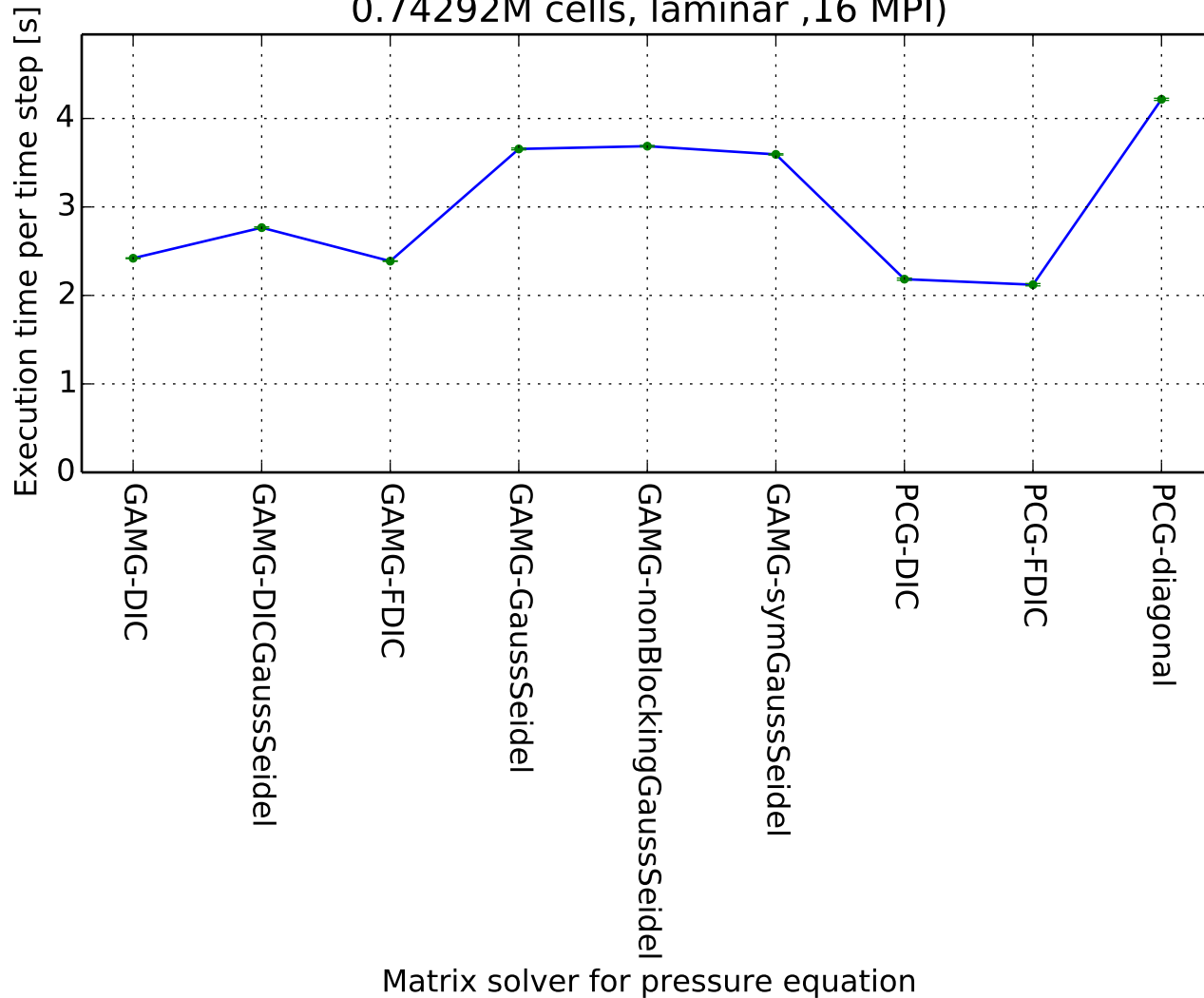
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0.74292M cells, WALE ,128 MPI)



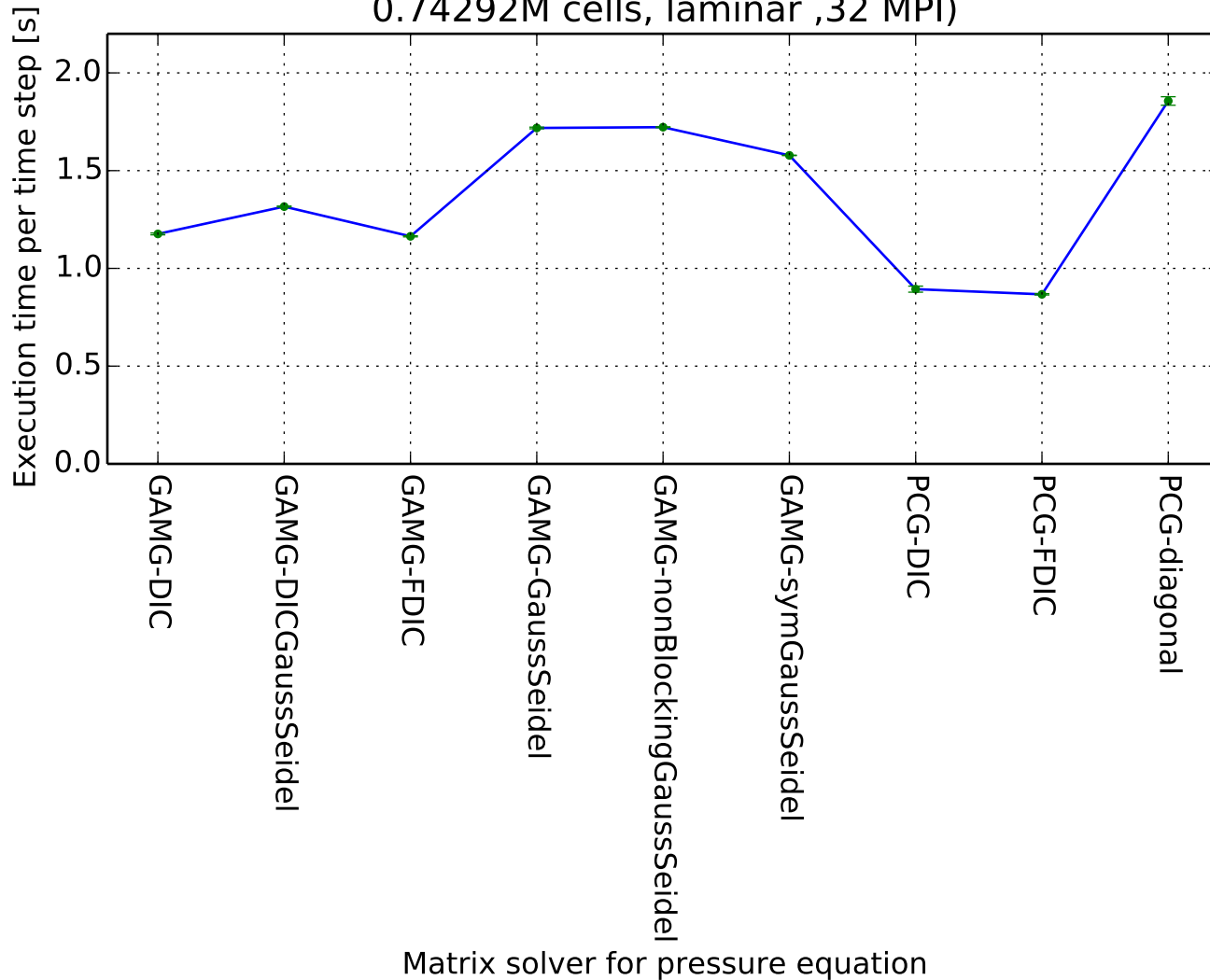
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0.74292M cells, WALE ,192 MPI)



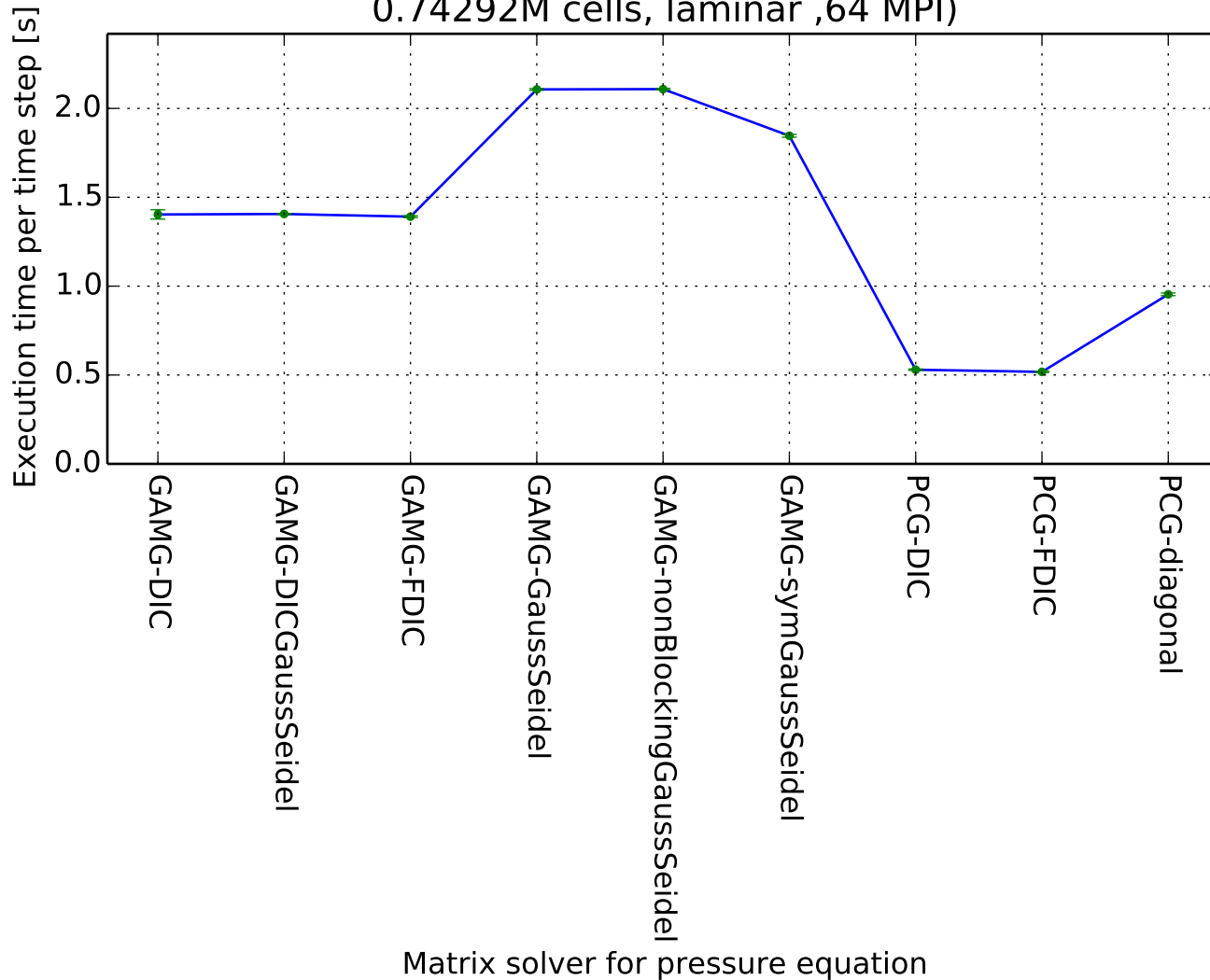
Oakleaf-FX-No1
0.74292M cells, laminar ,16 MPI)



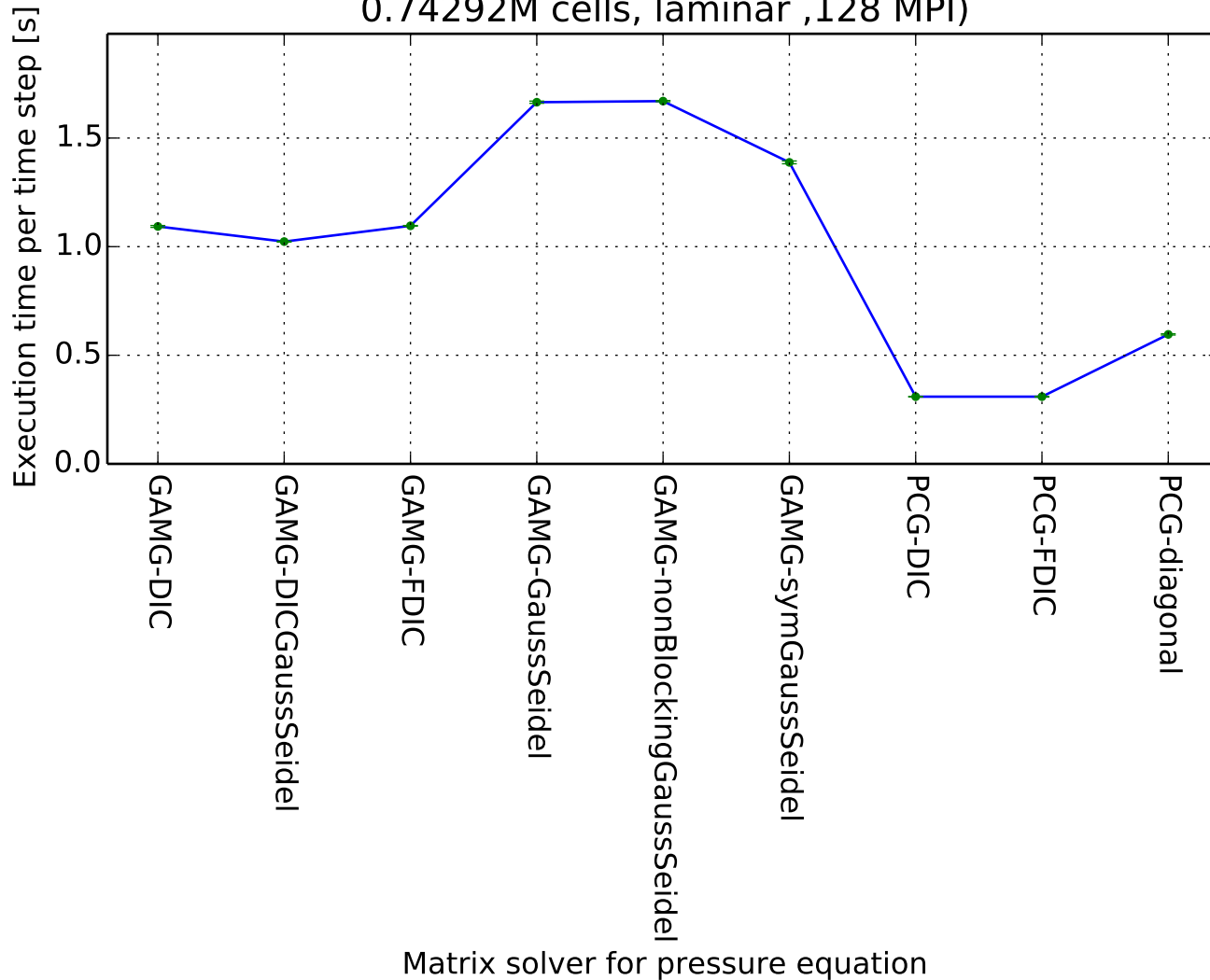
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0.74292M cells, laminar ,32 MPI)



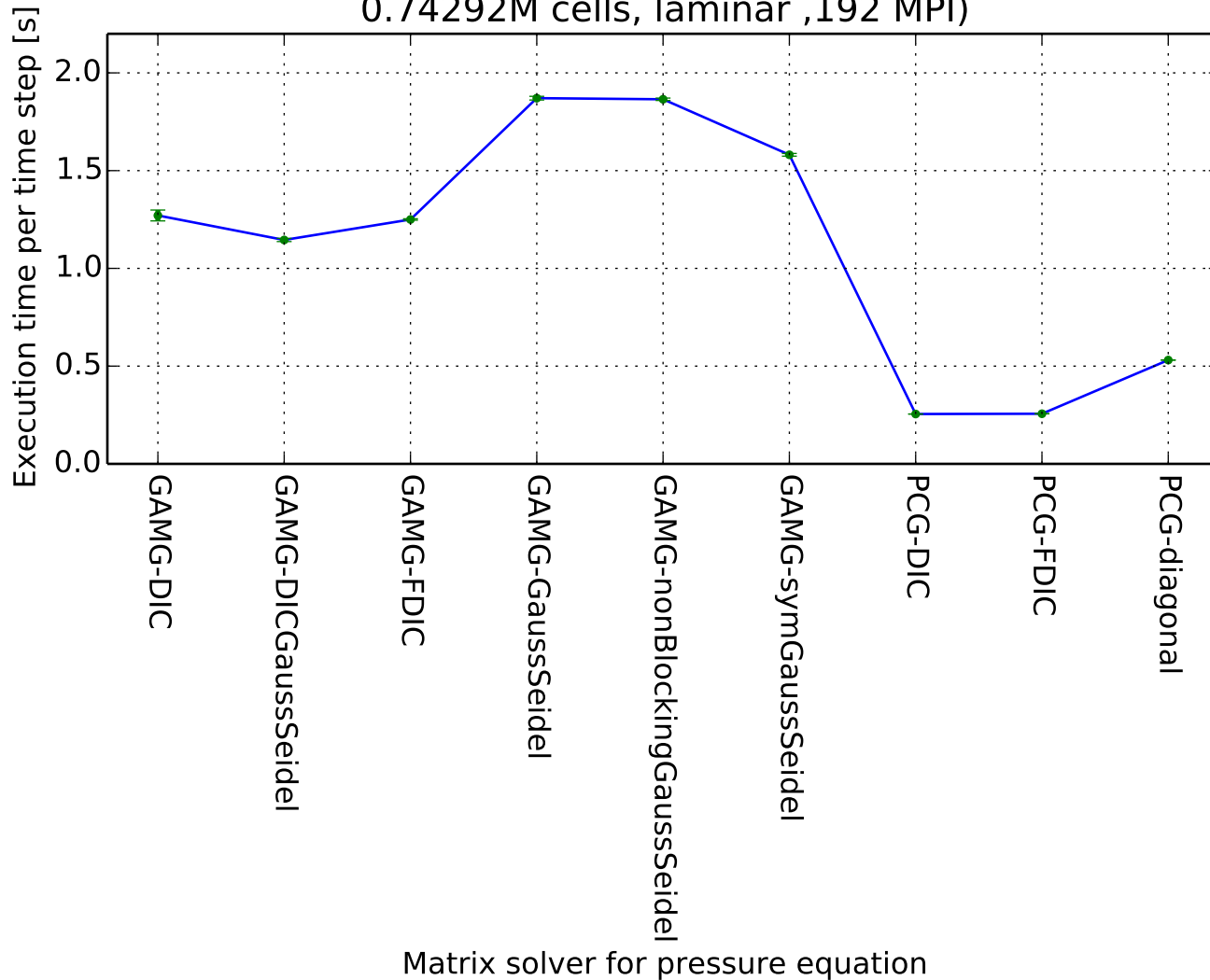
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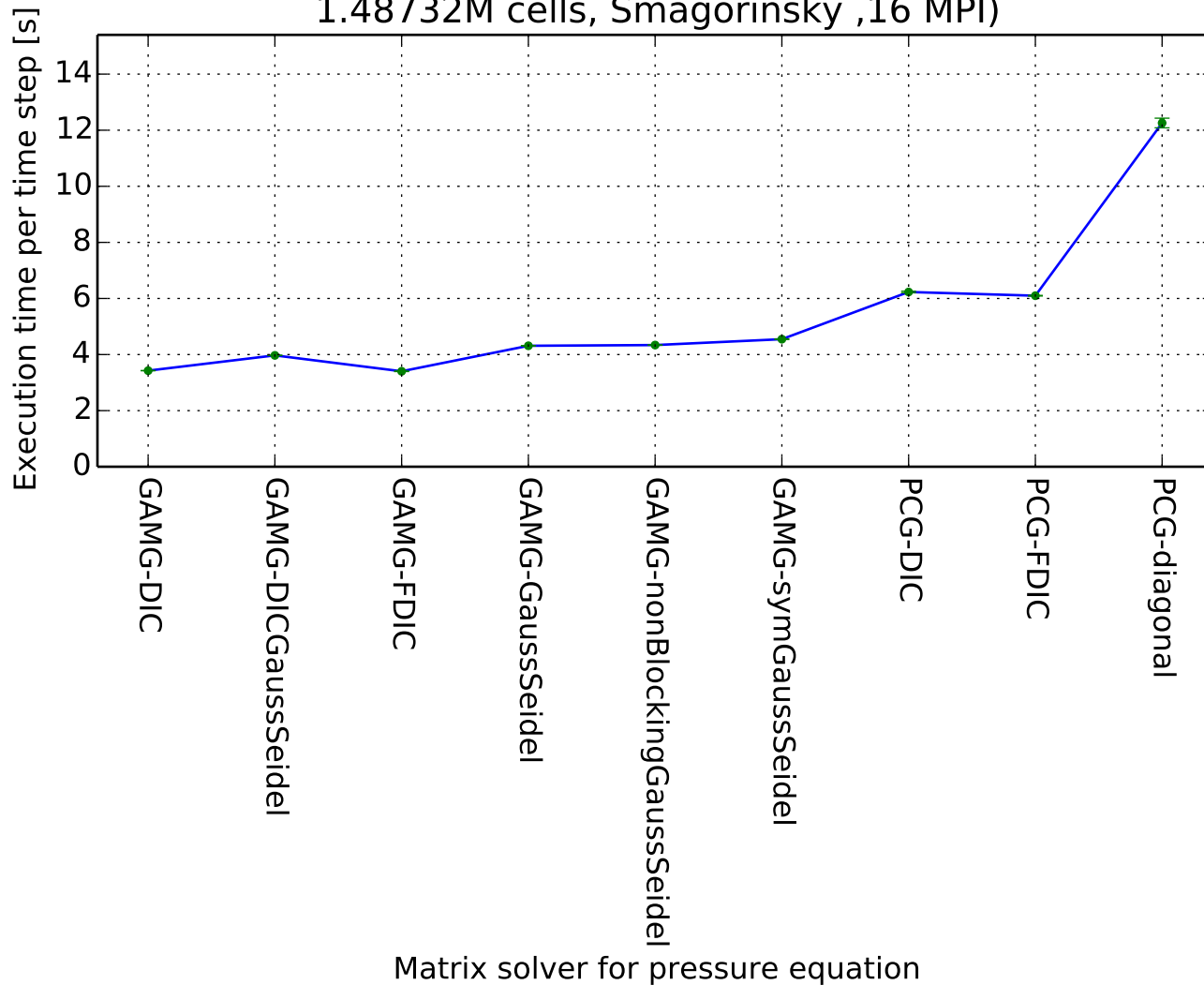
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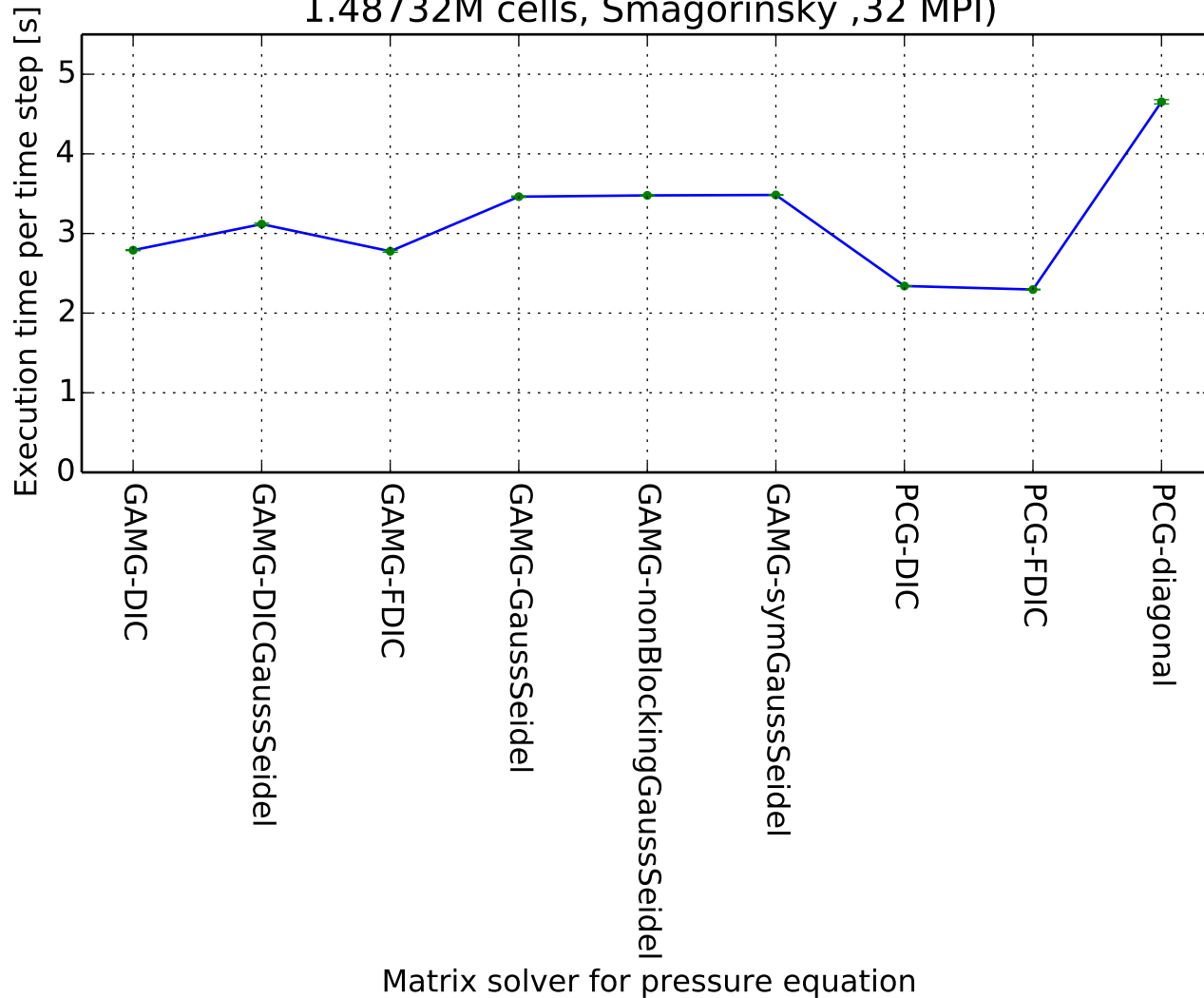
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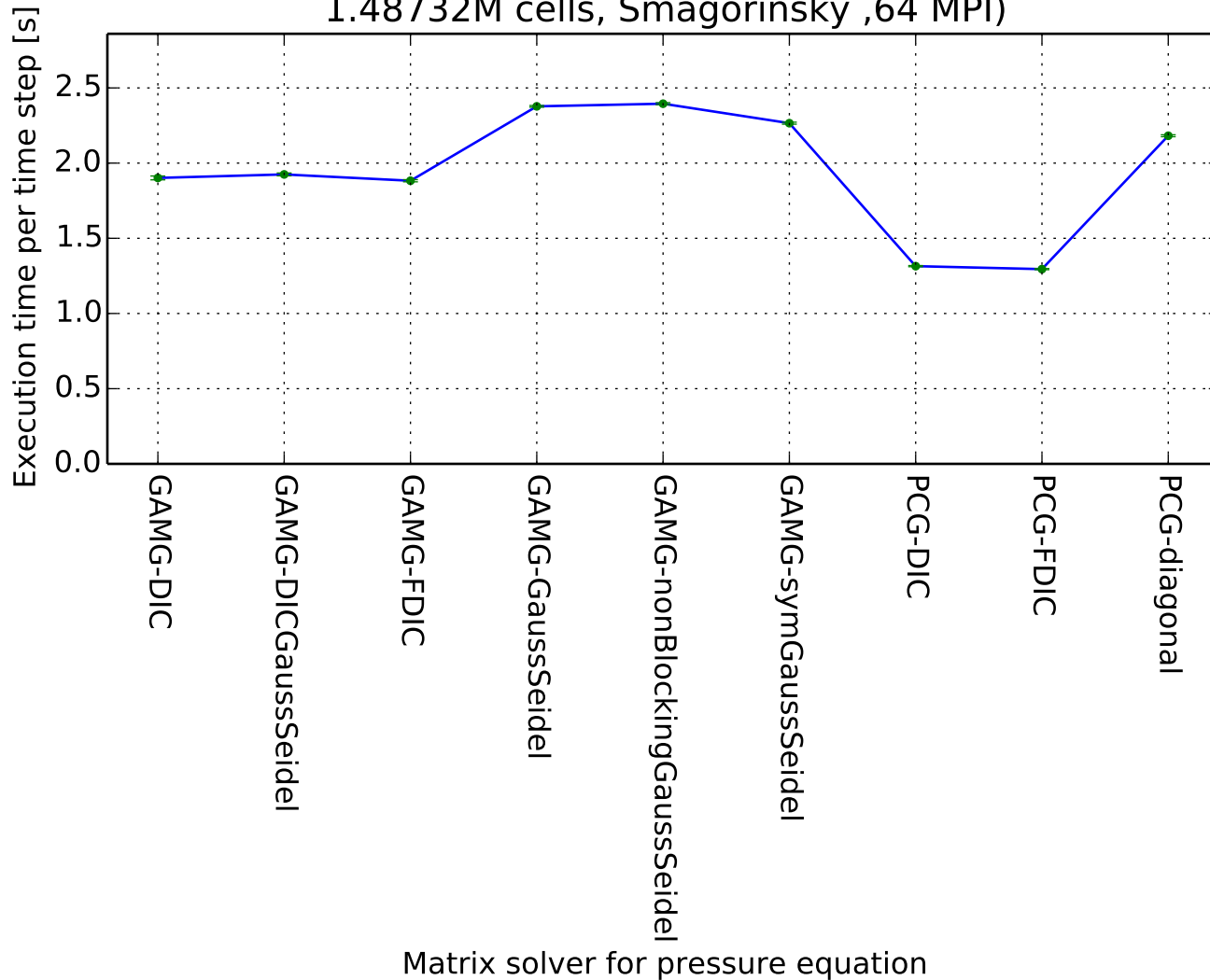
Oakleaf-FX-No1
1.48732M cells, Smagorinsky ,16 MPI)



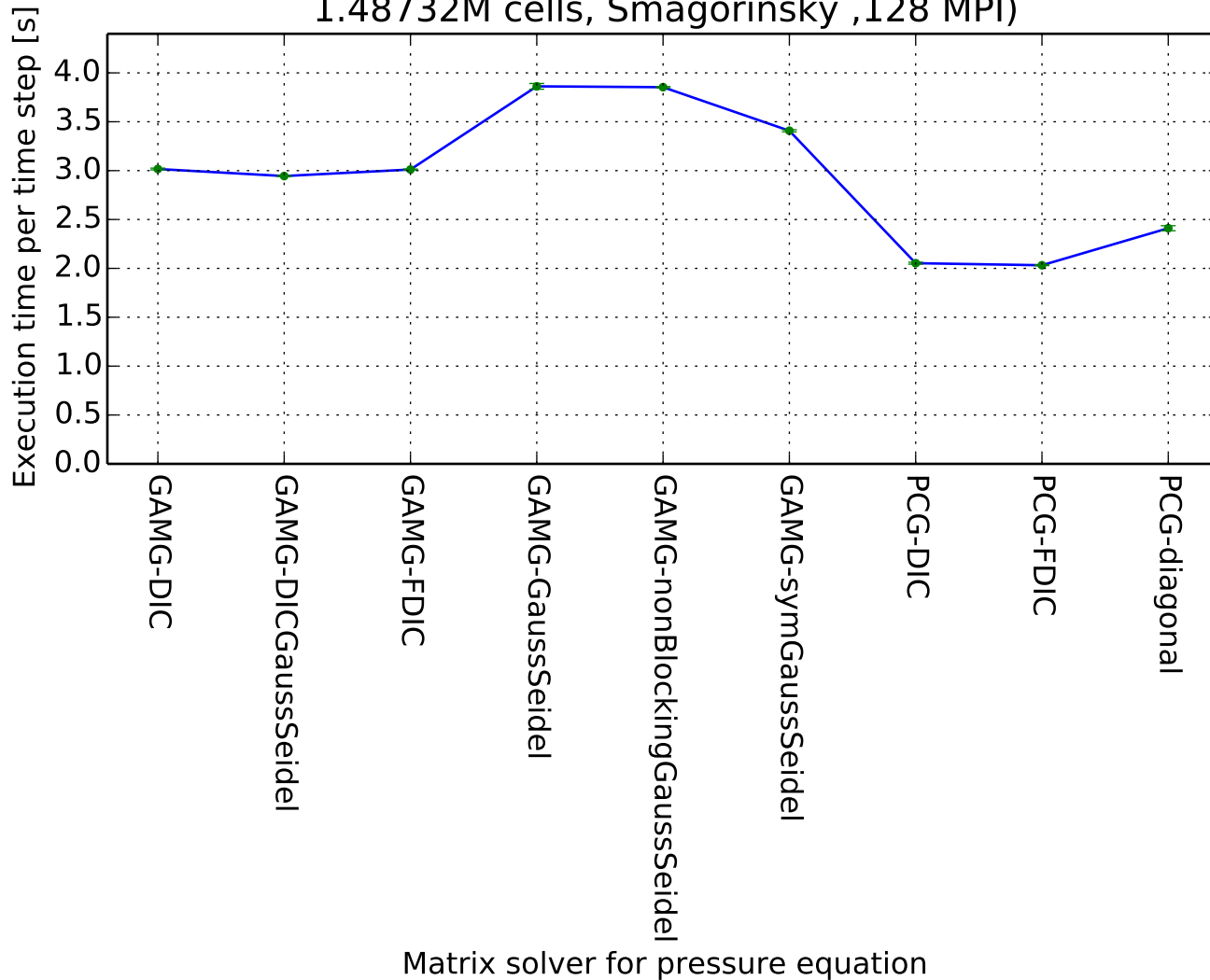
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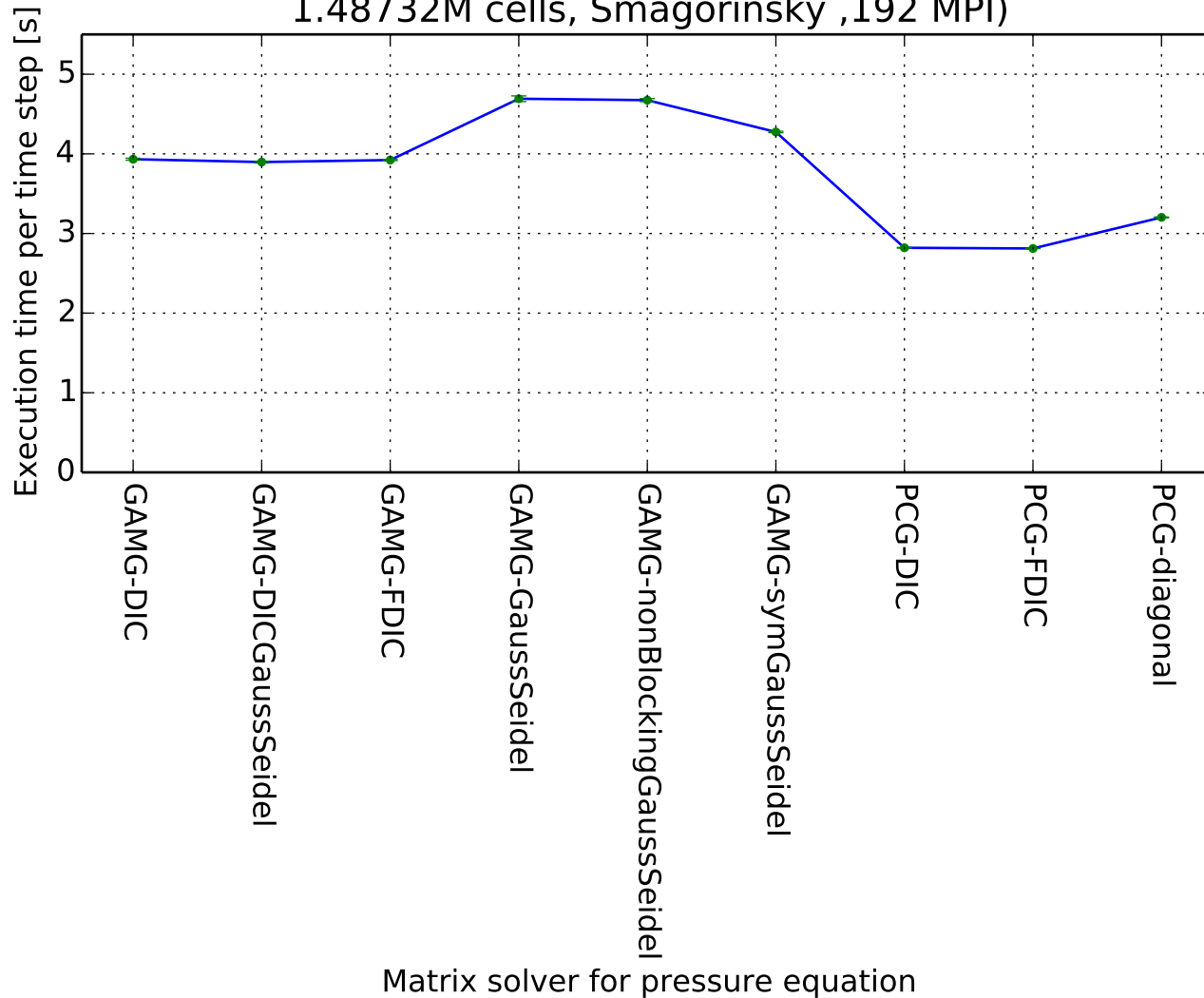
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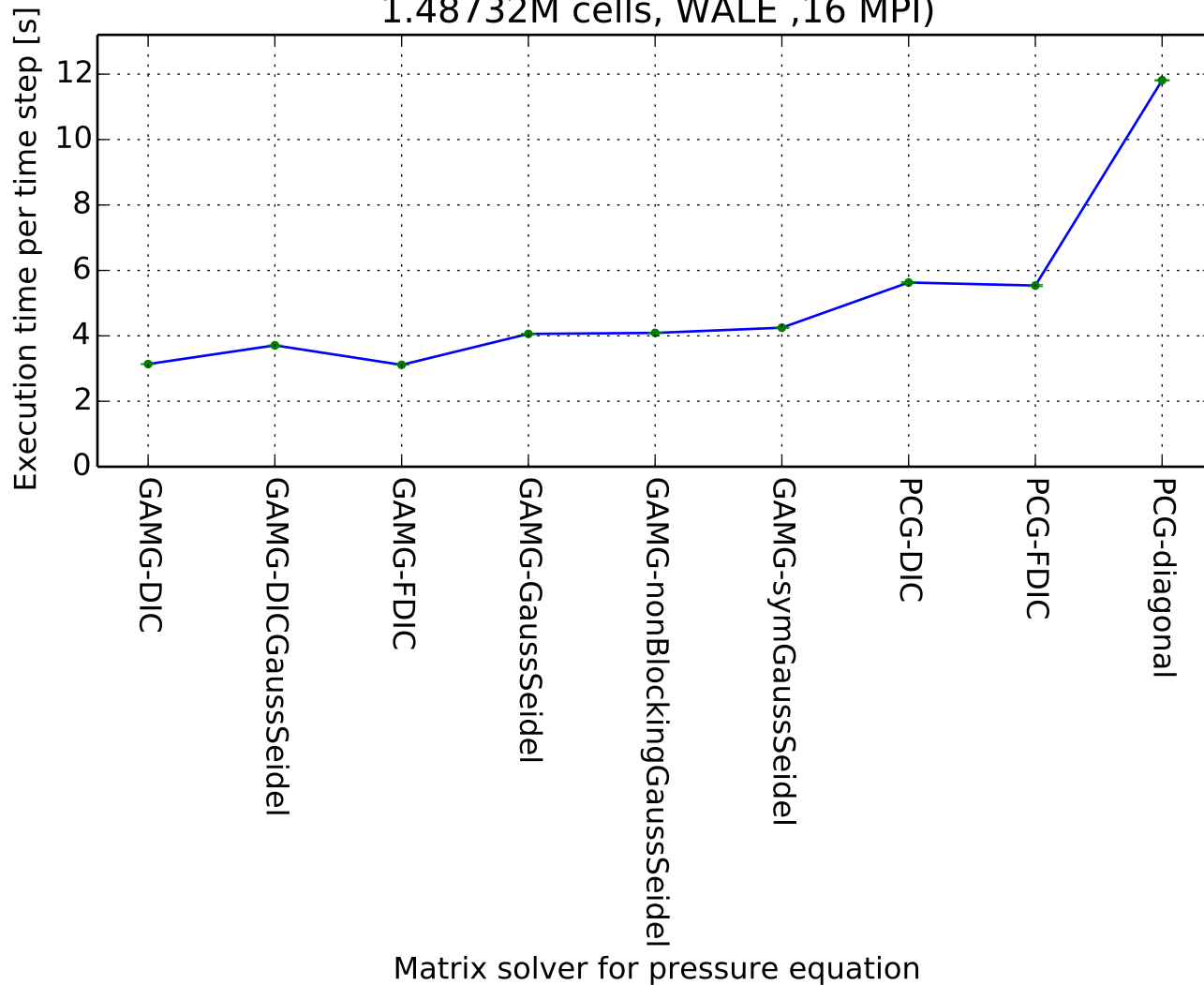
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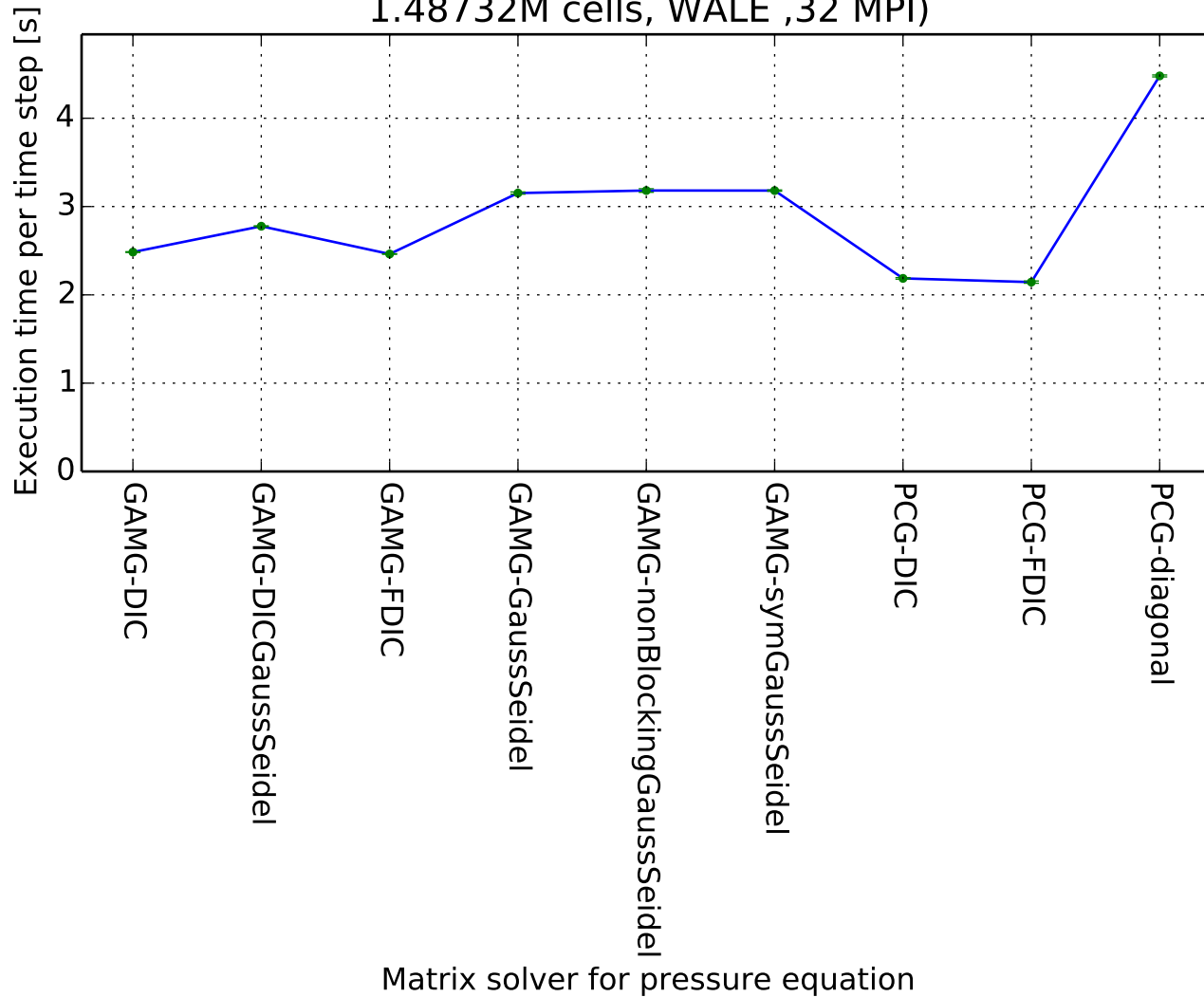
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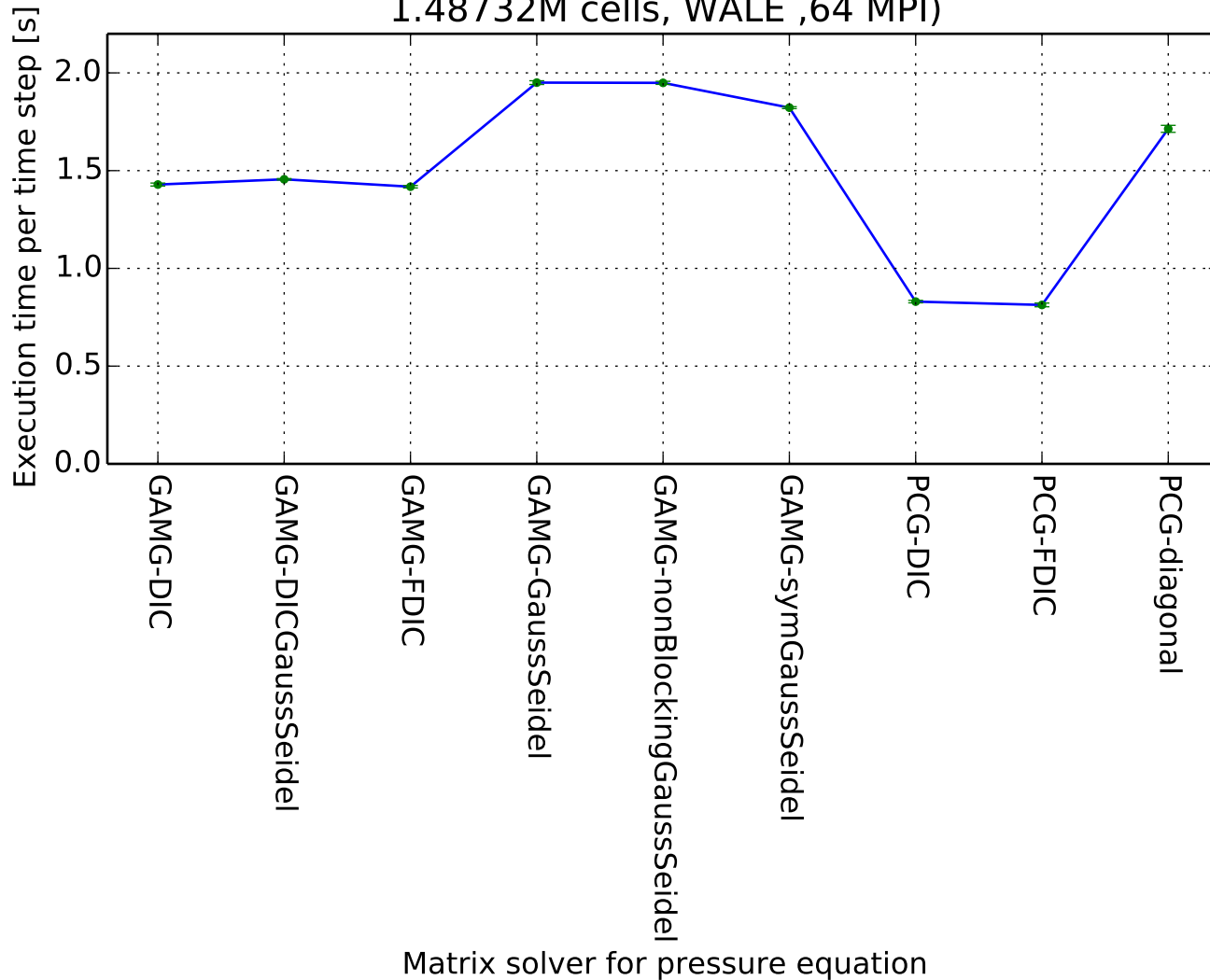
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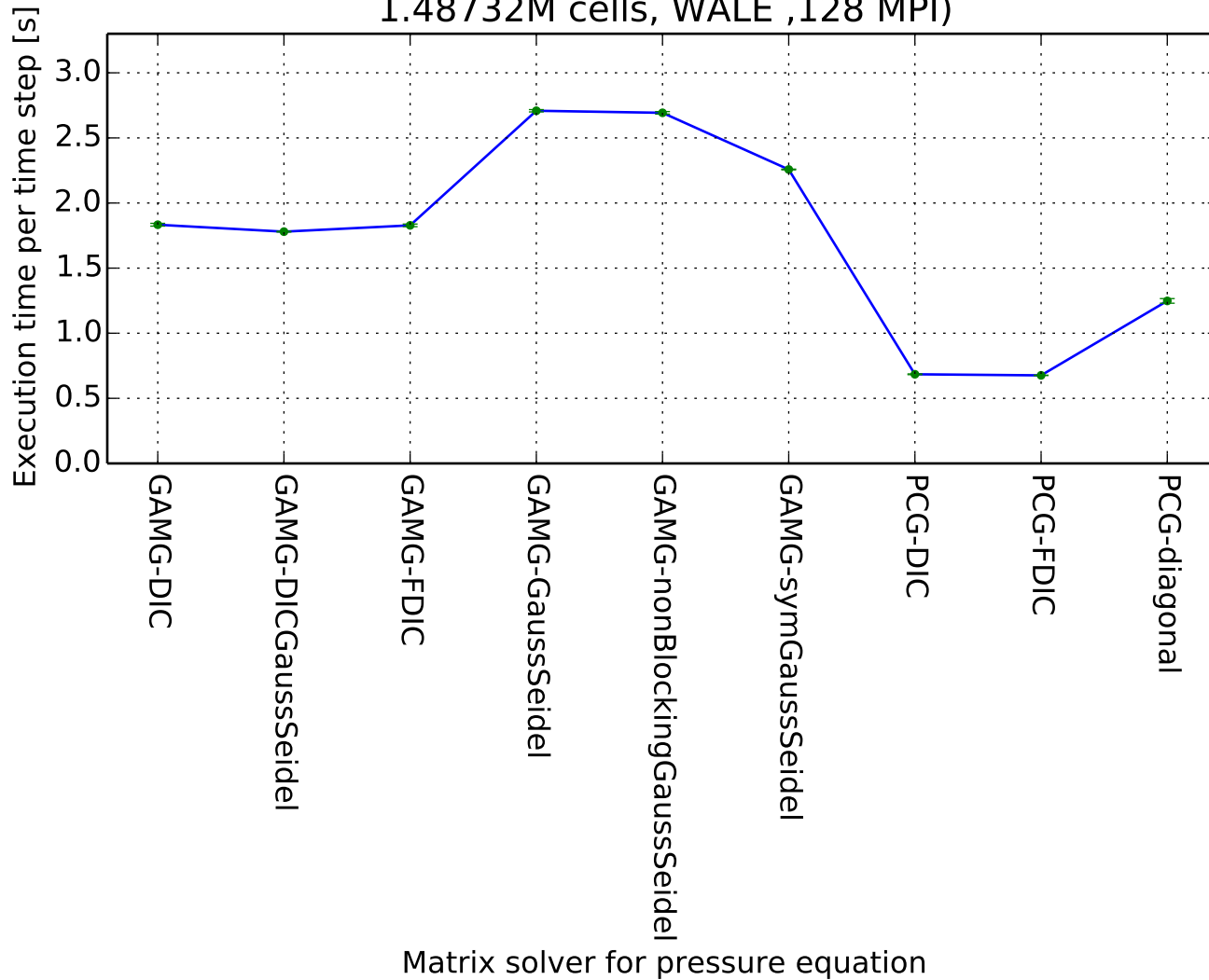
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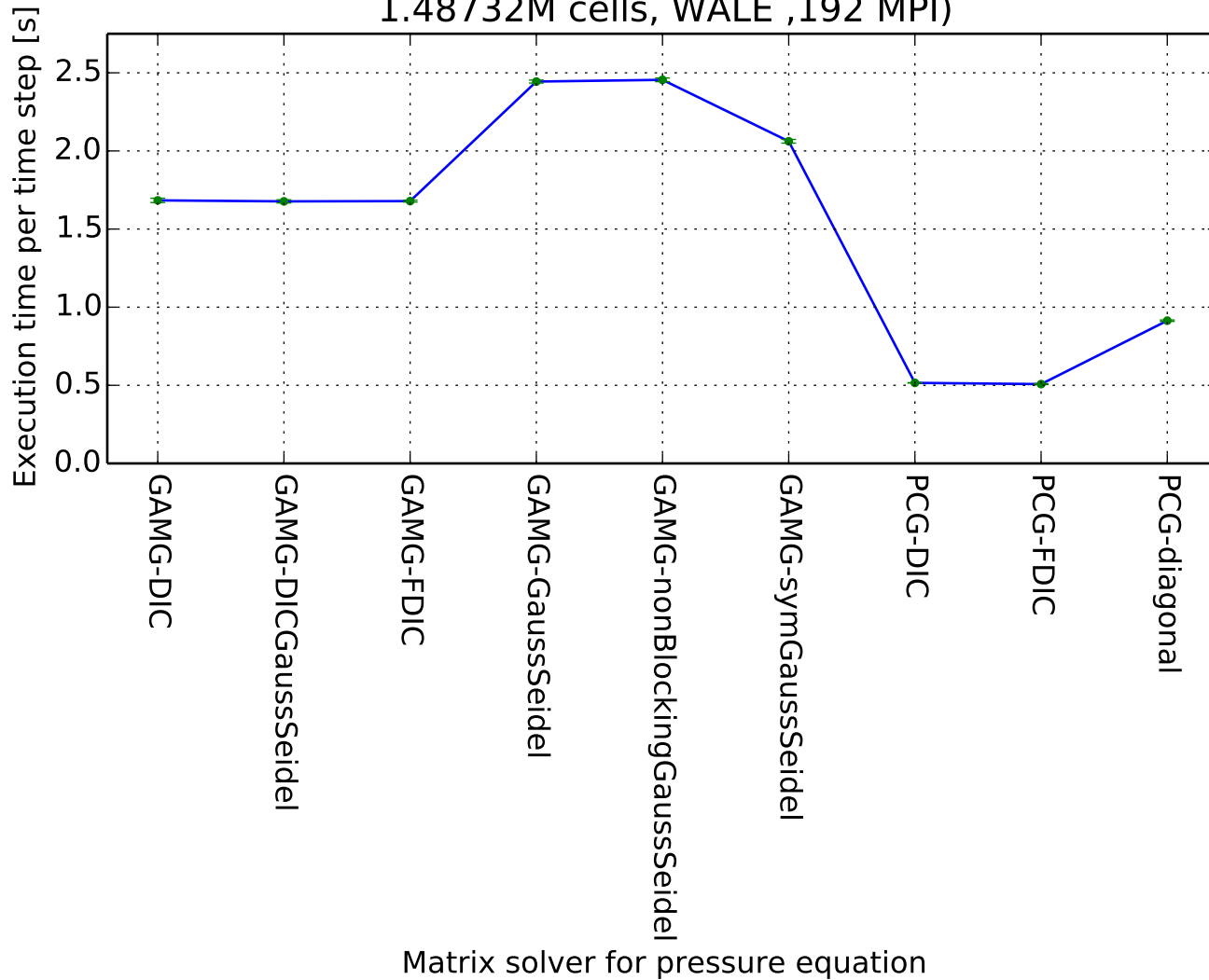
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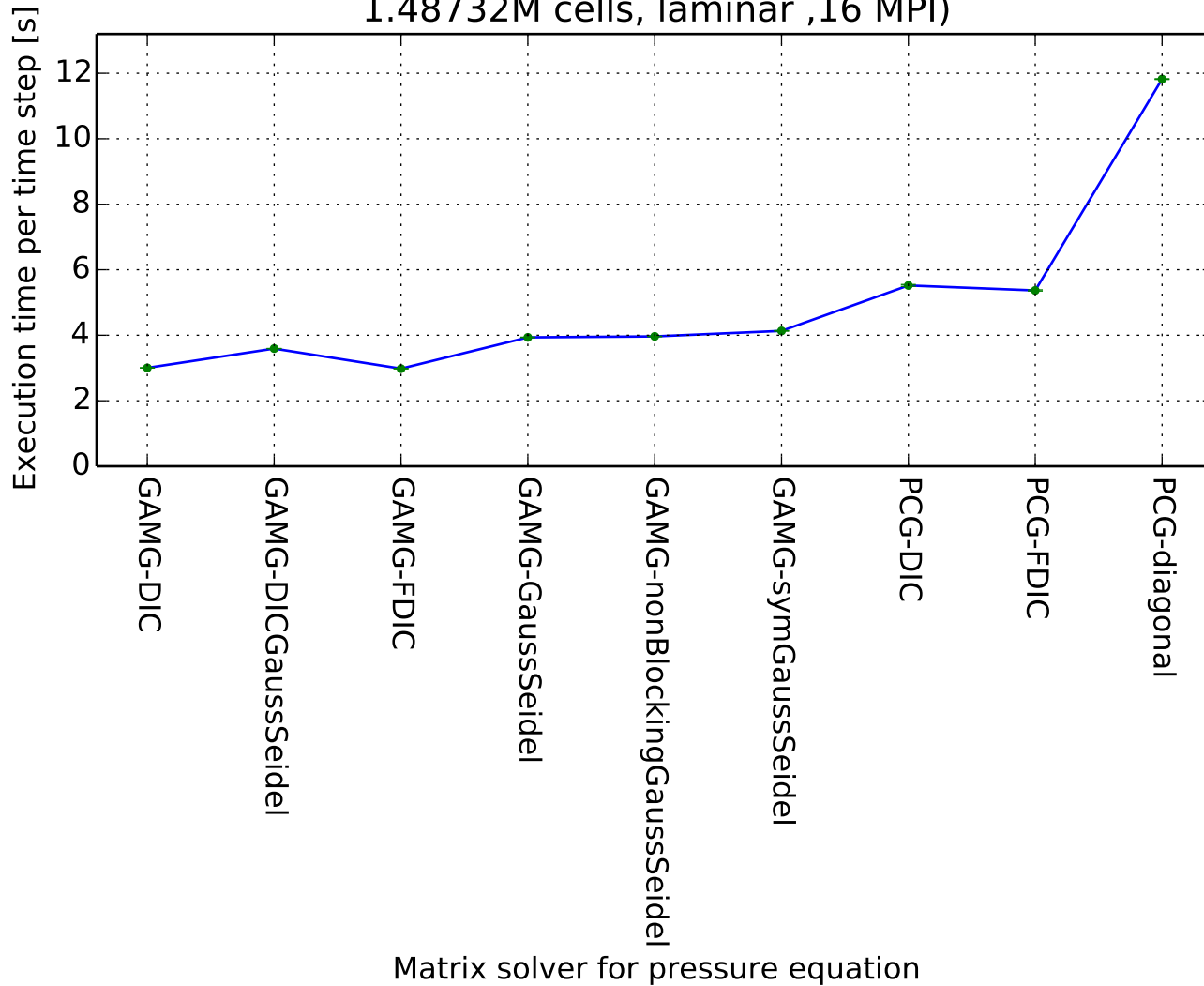
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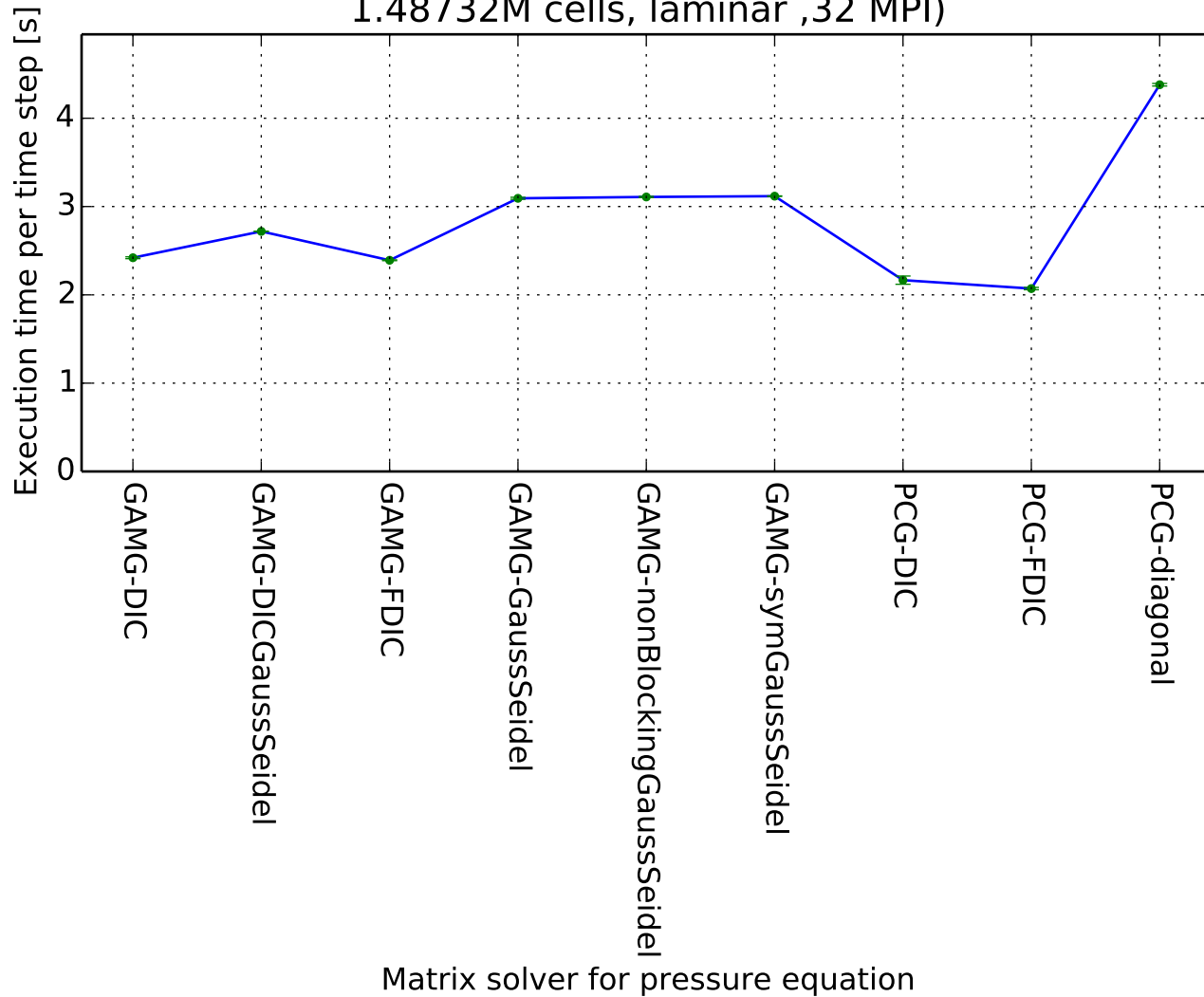
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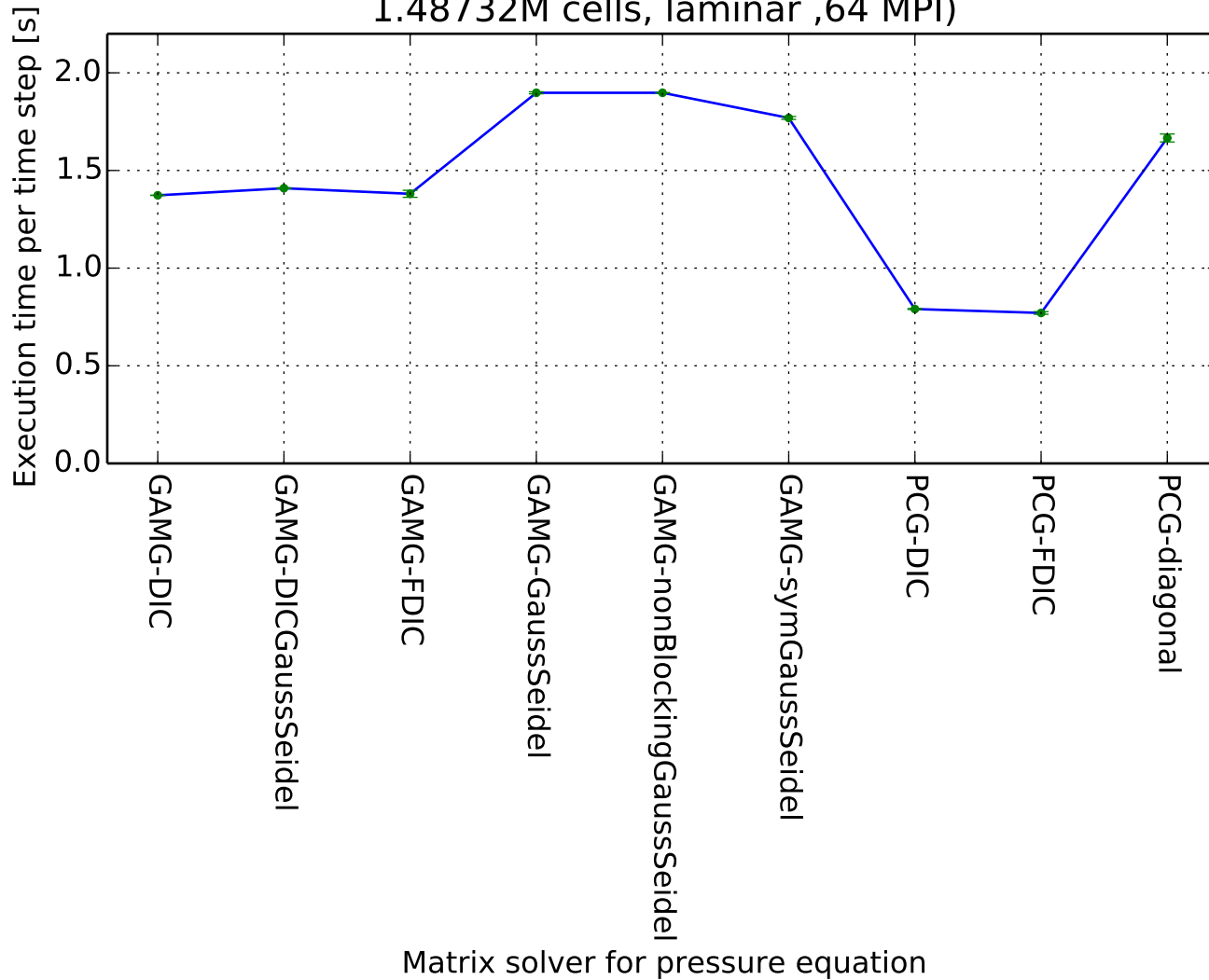
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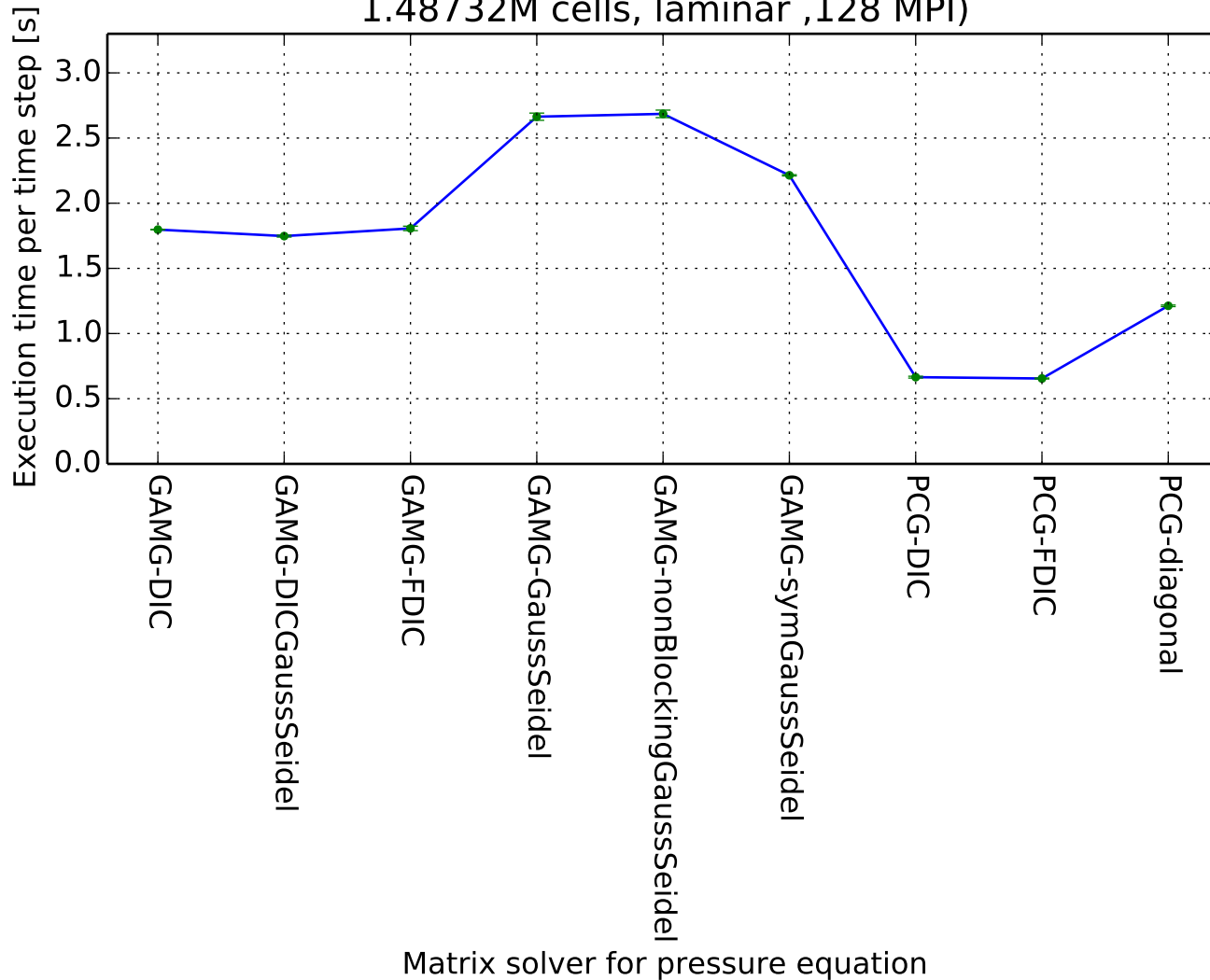
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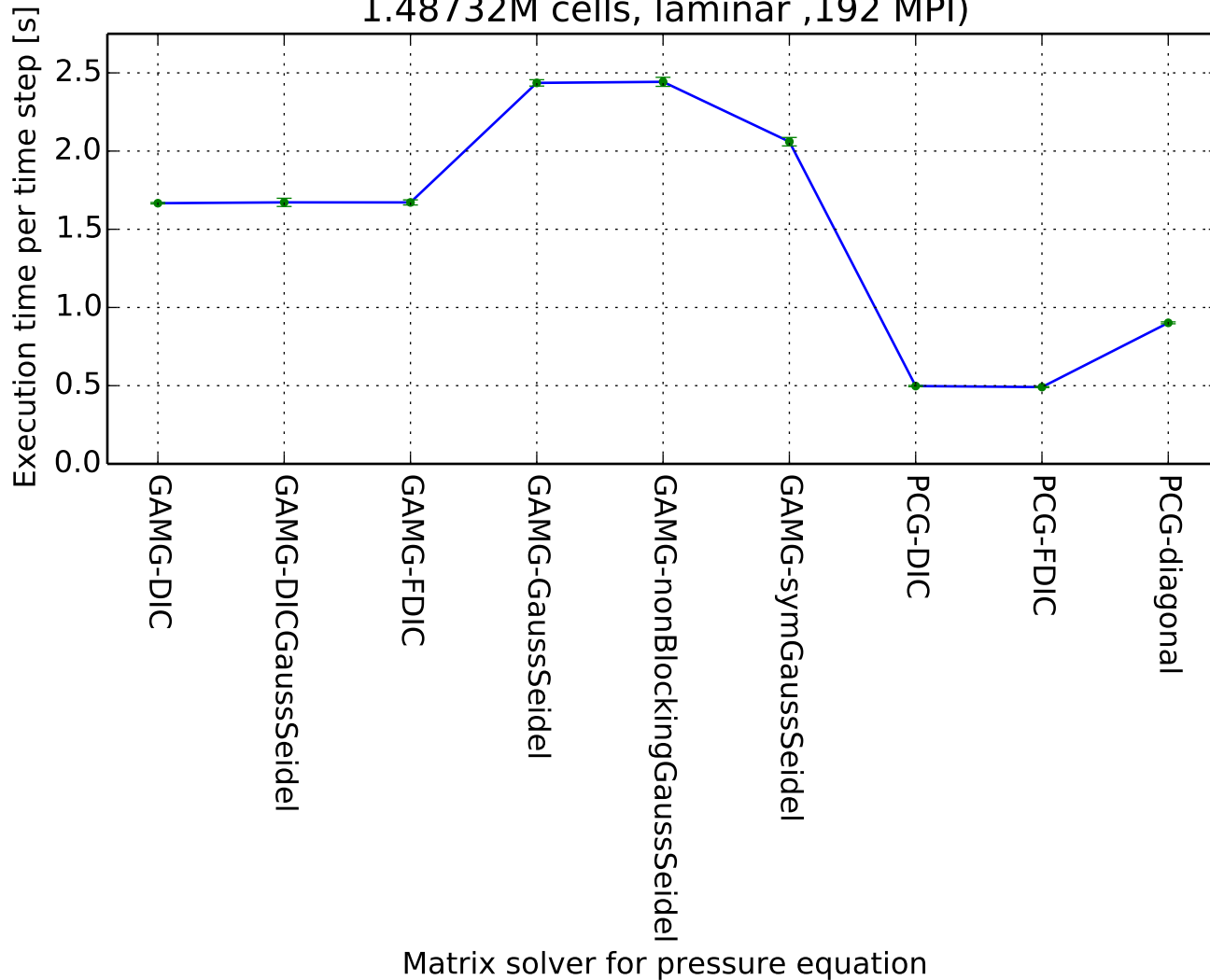
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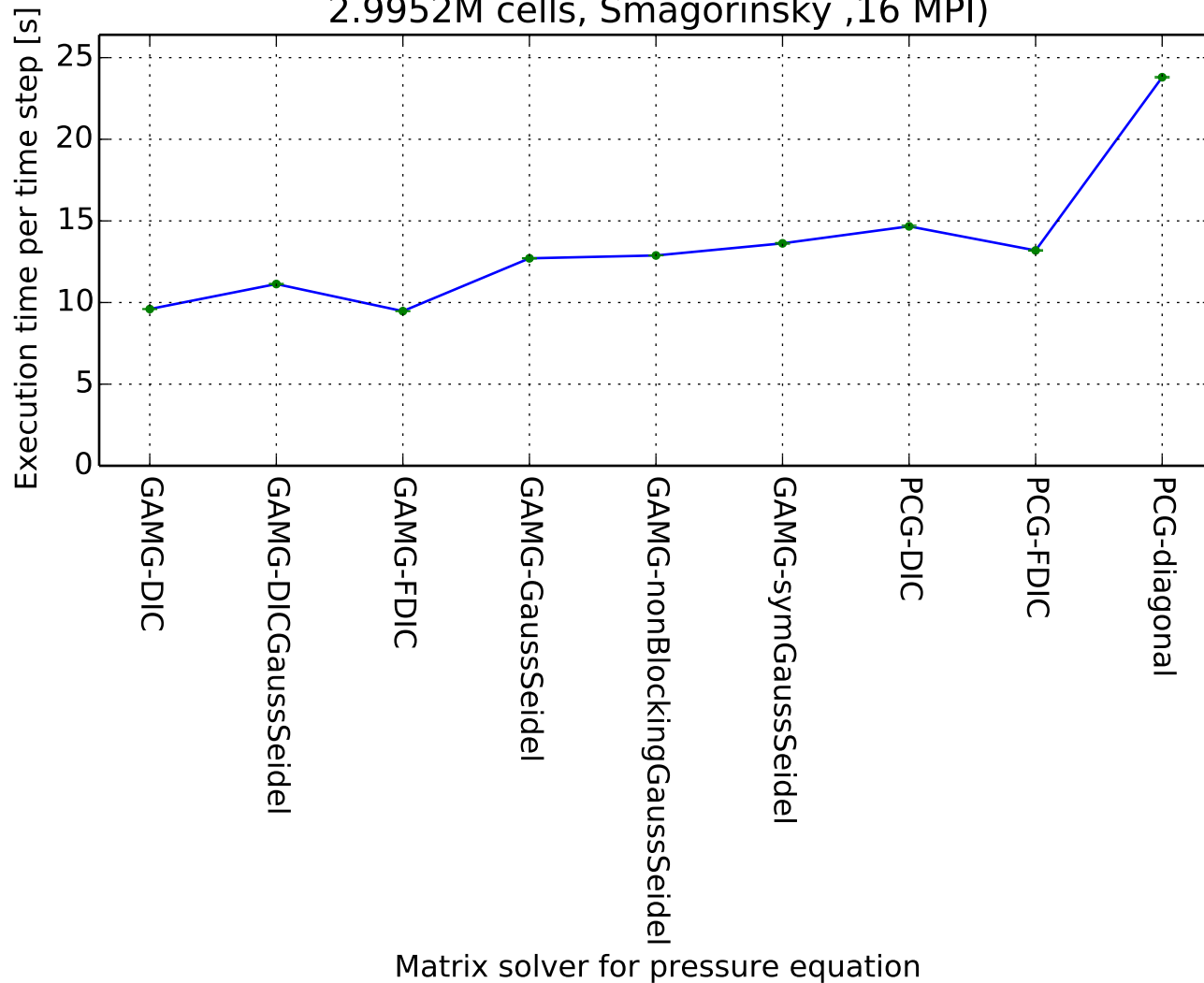
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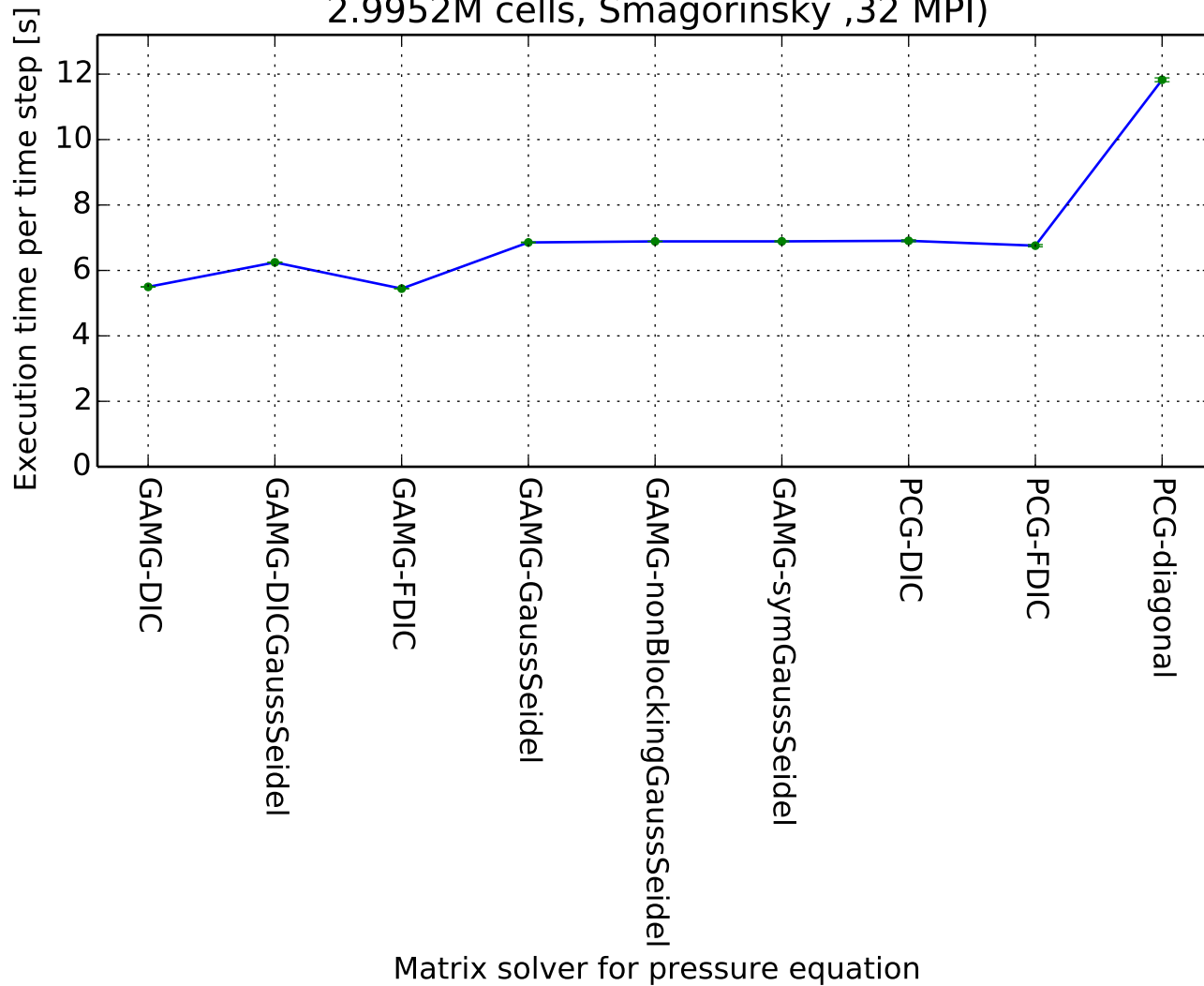
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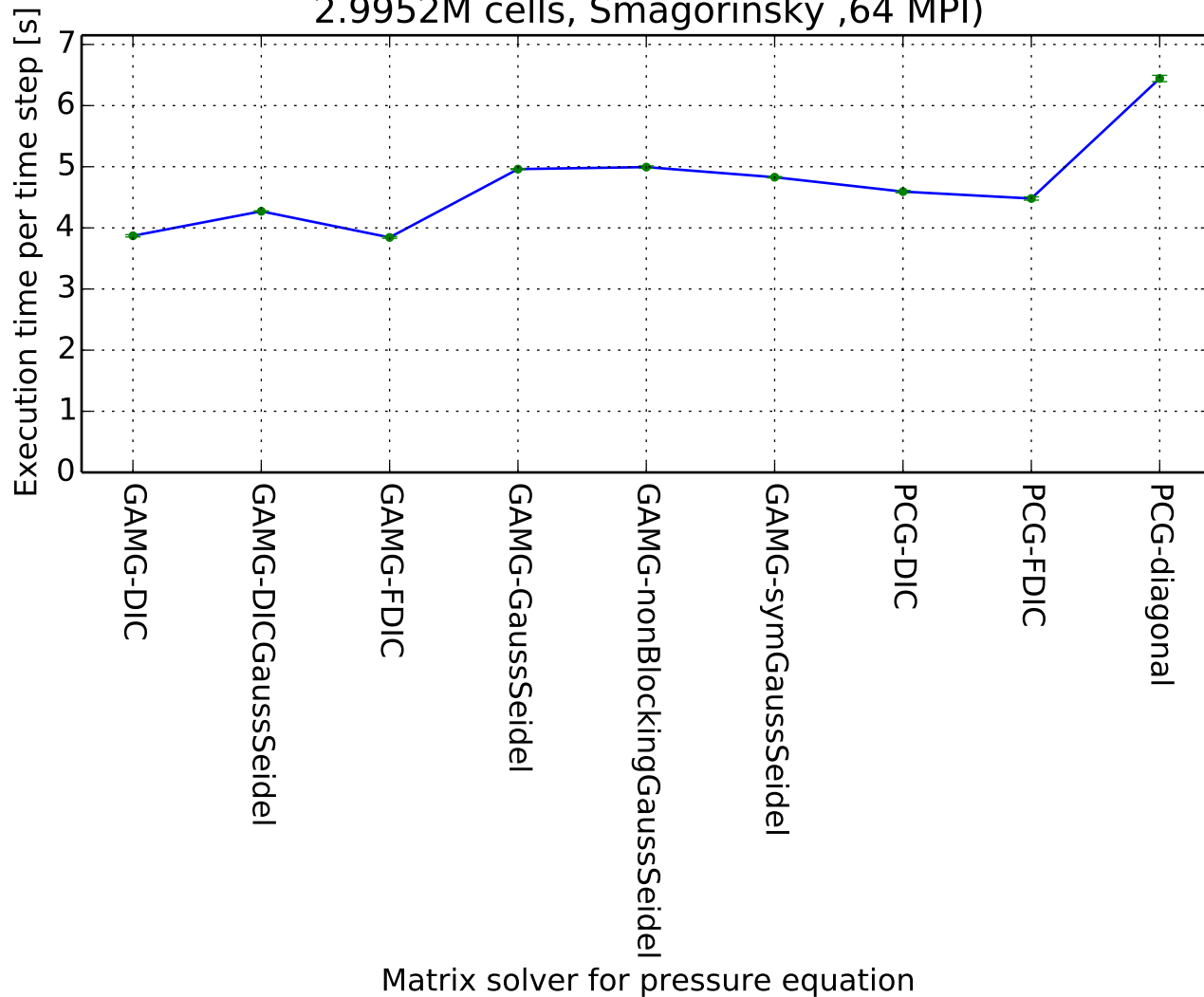
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2.9952M cells, Smagorinsky ,16 MPI)



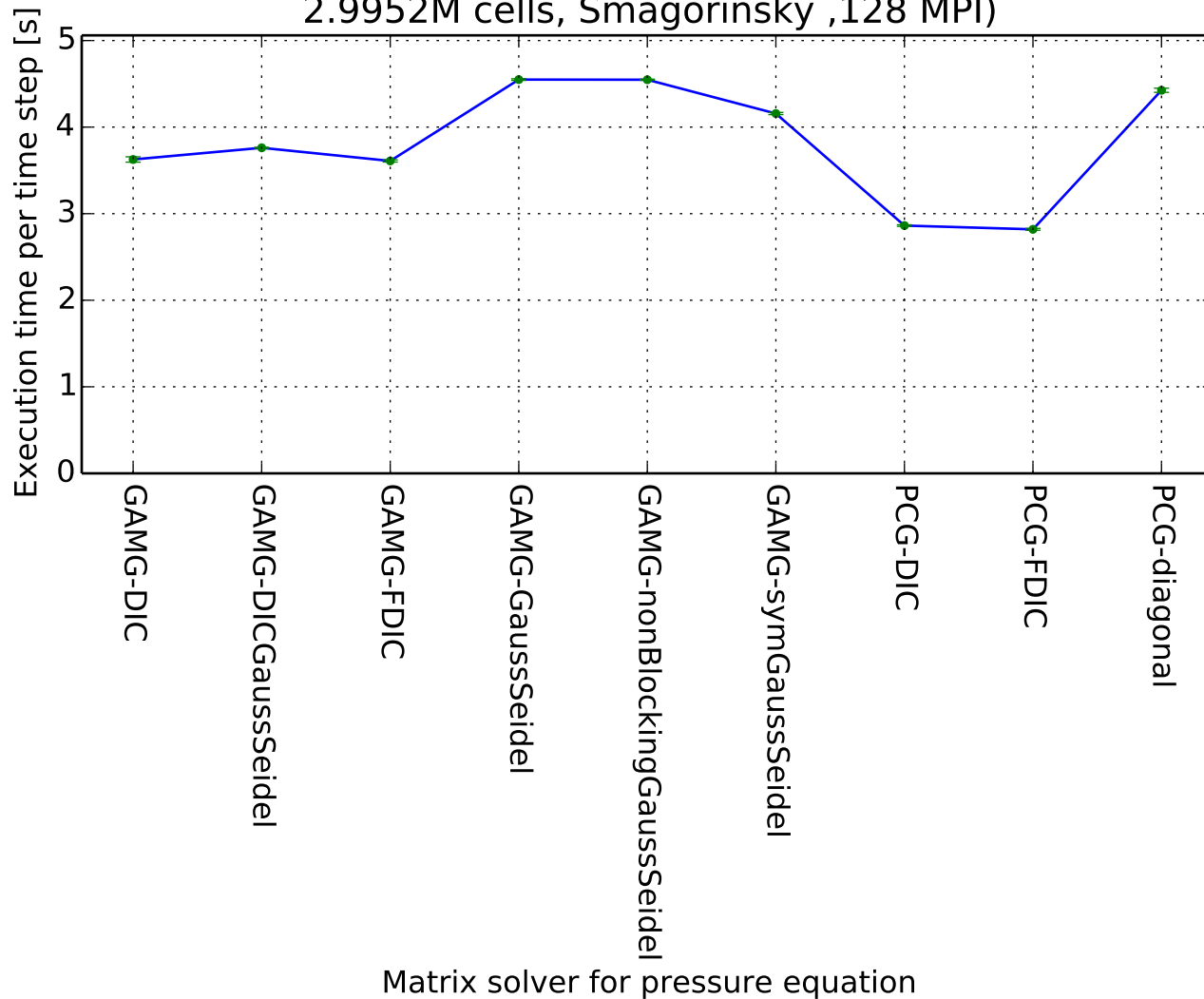
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2.9952M cells, Smagorinsky ,32 MPI)



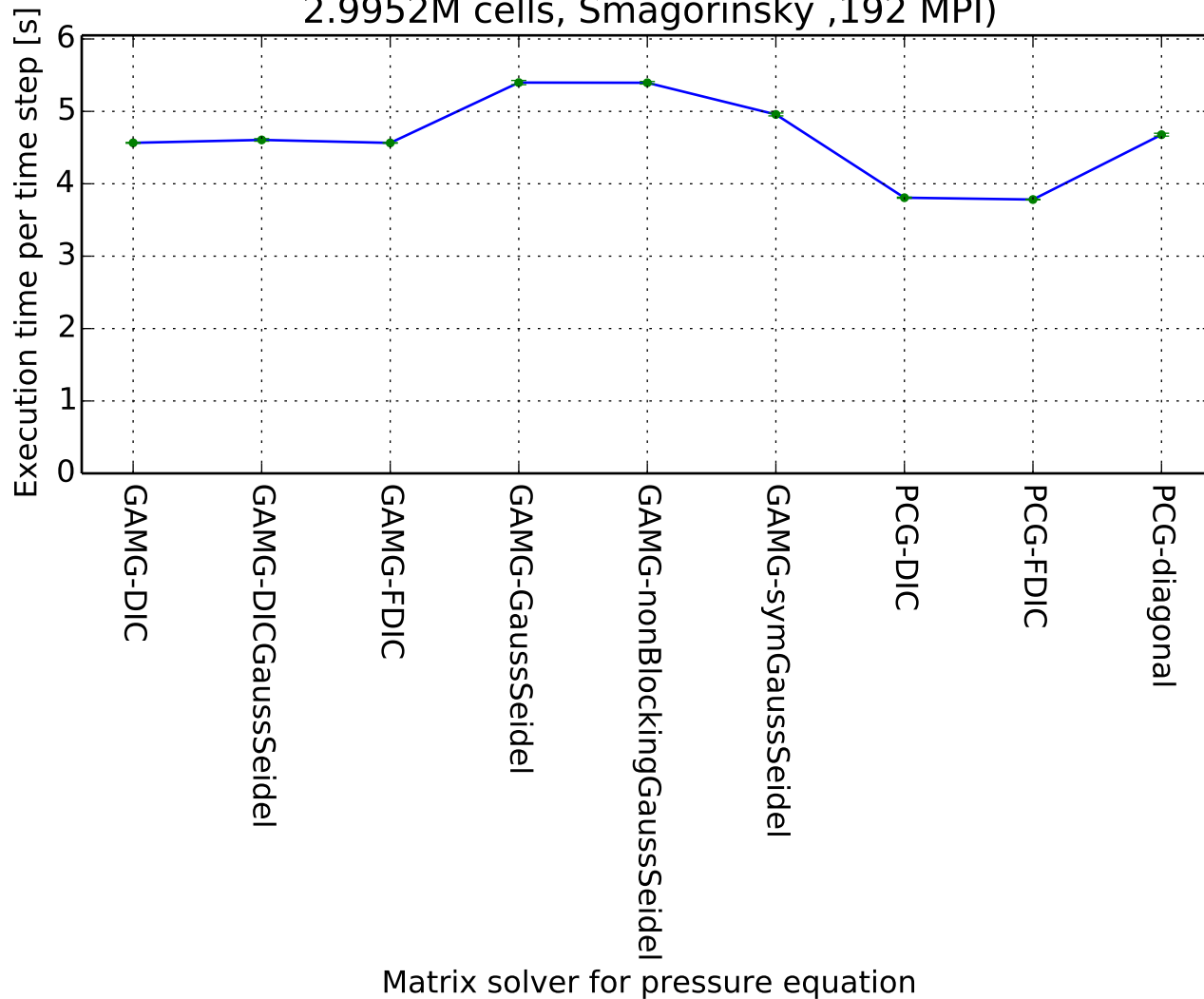
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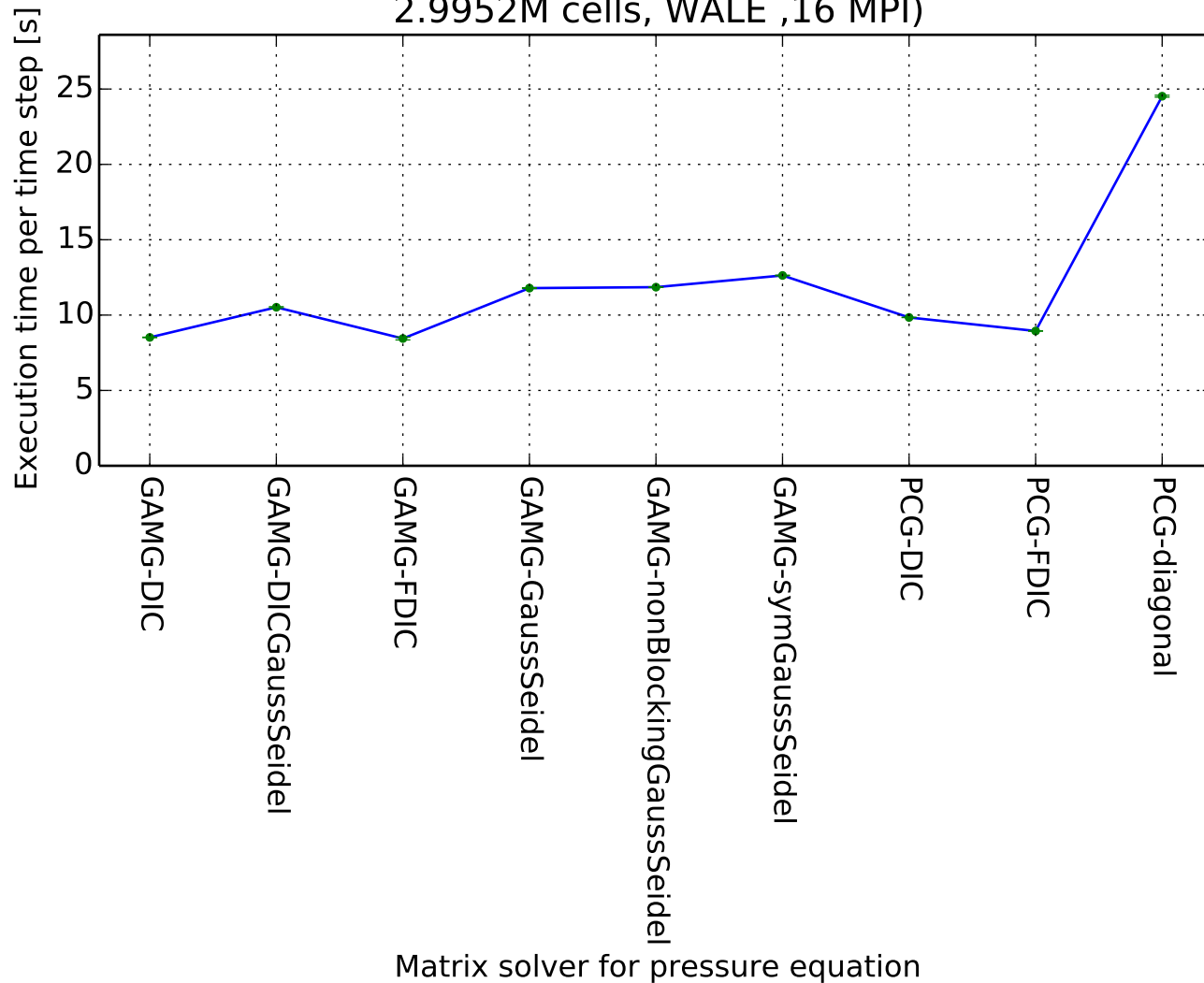
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2.9952M cells, Smagorinsky ,128 MPI)



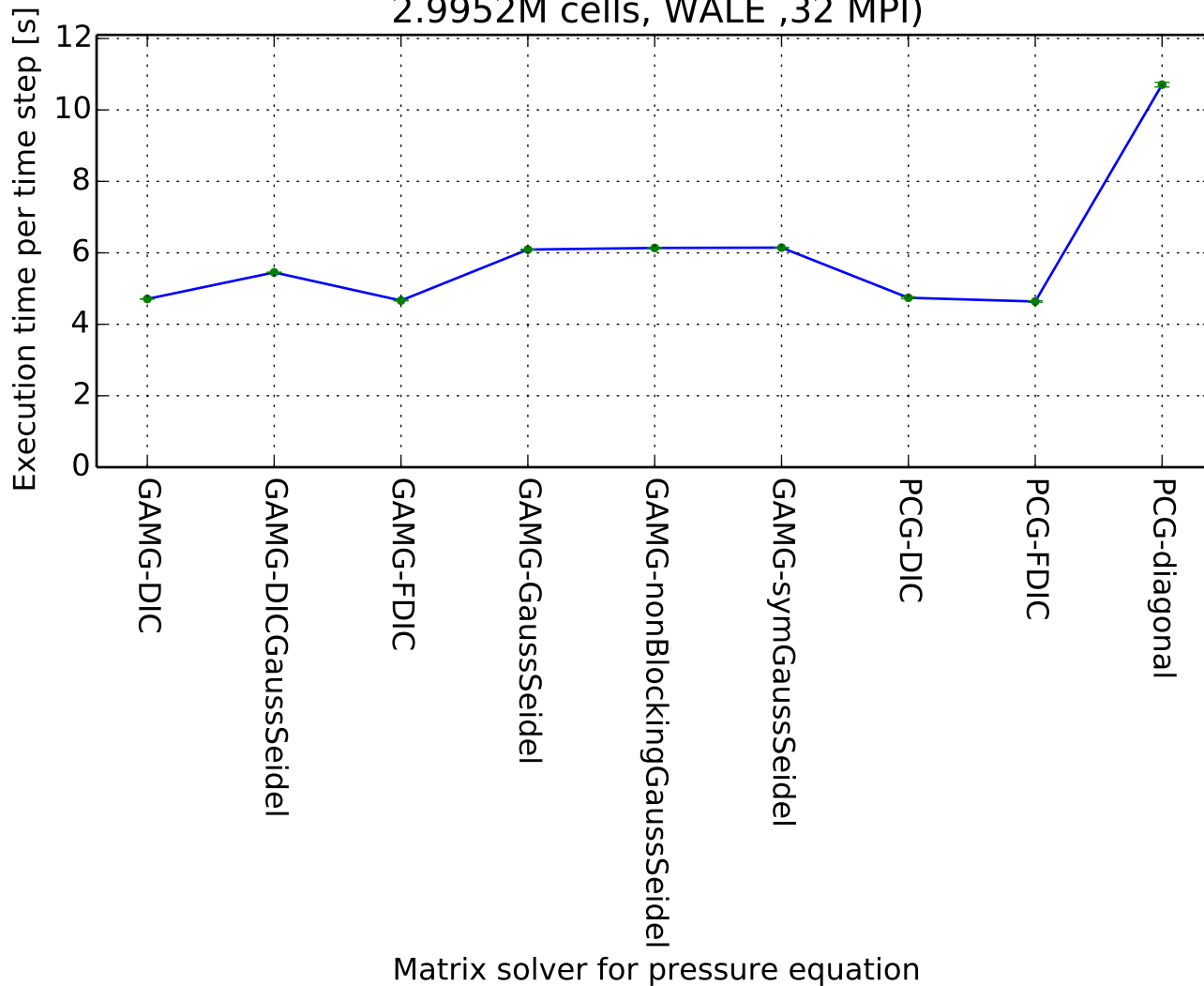
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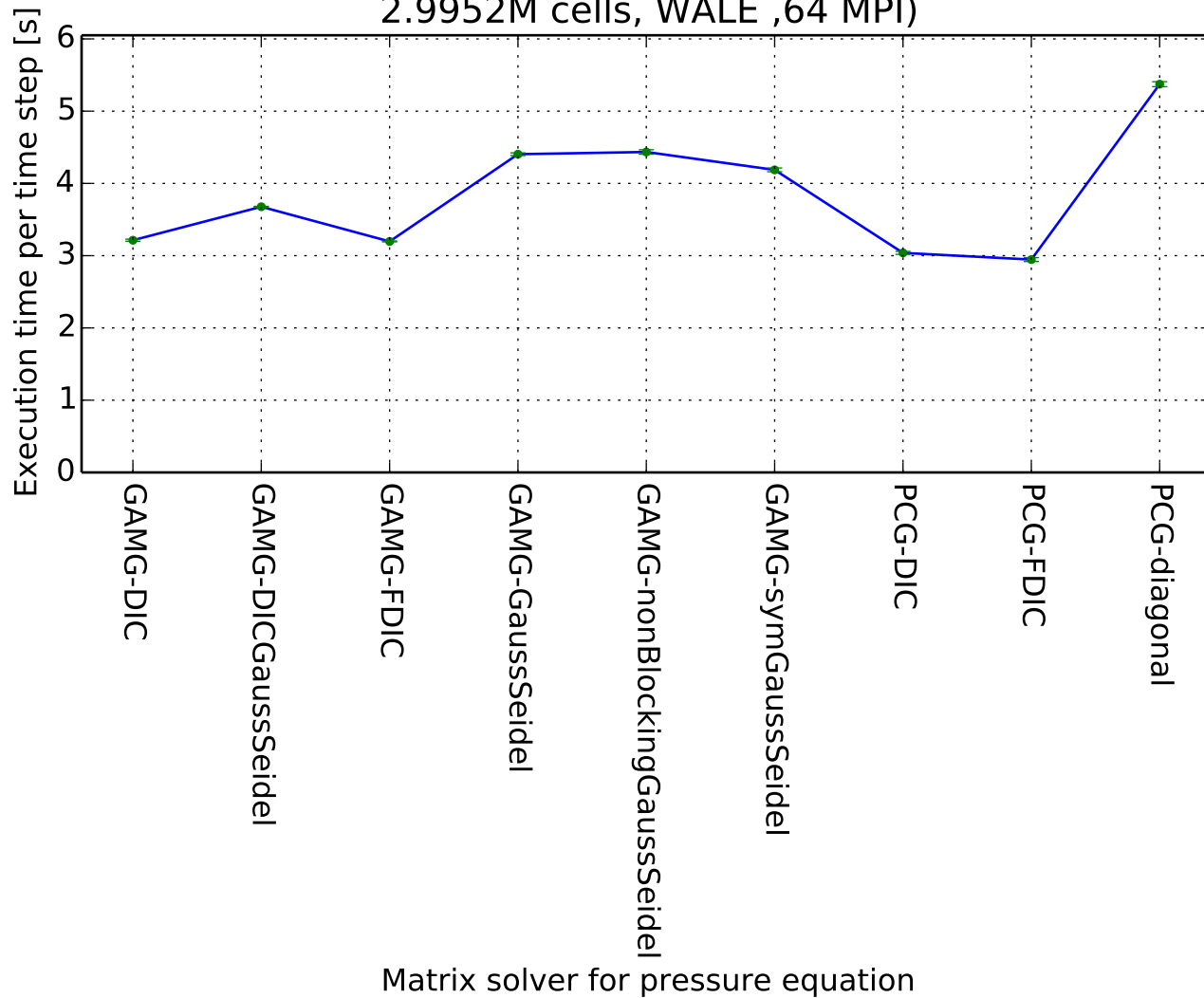
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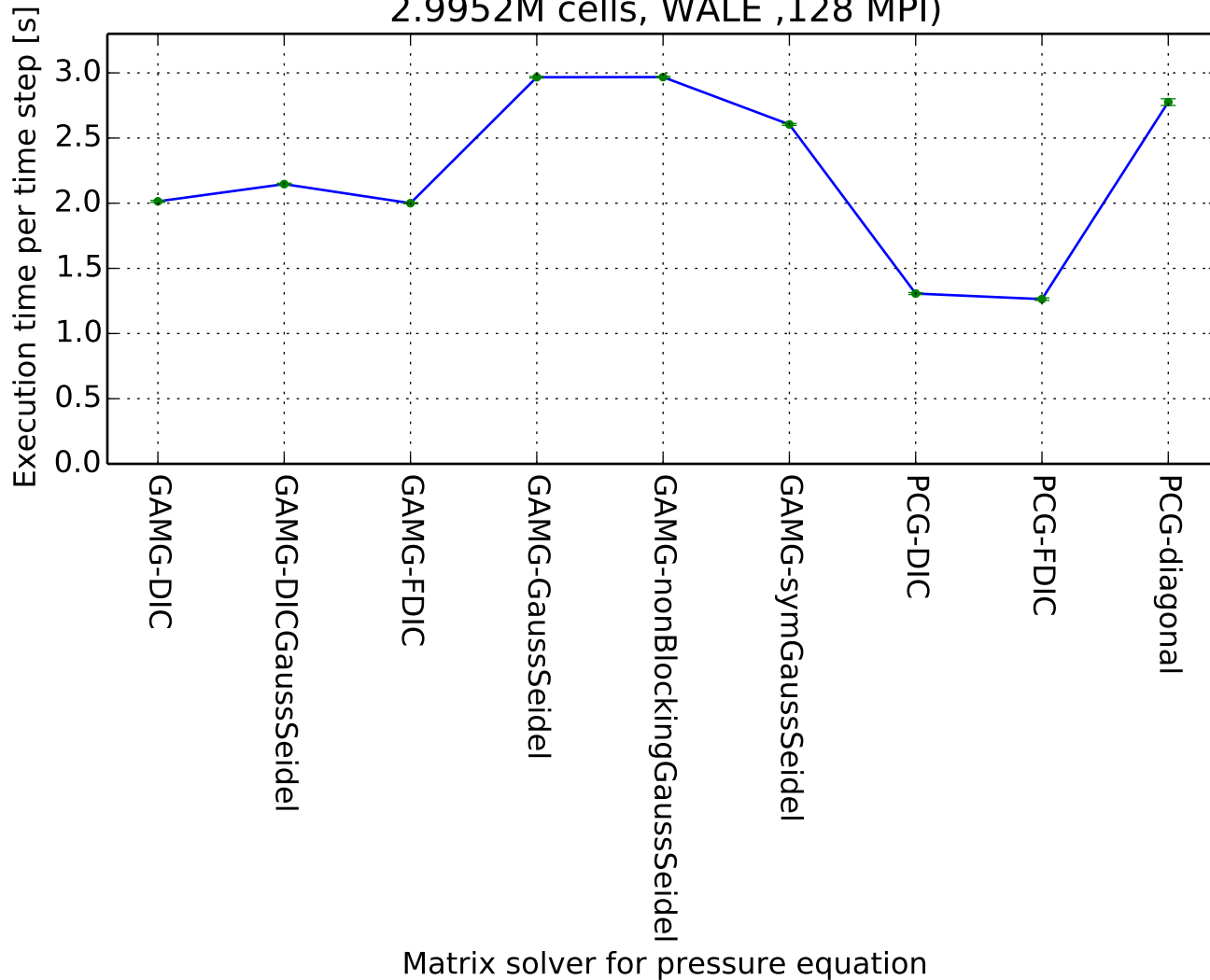
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2.9952M cells, WALE ,32 MPI)



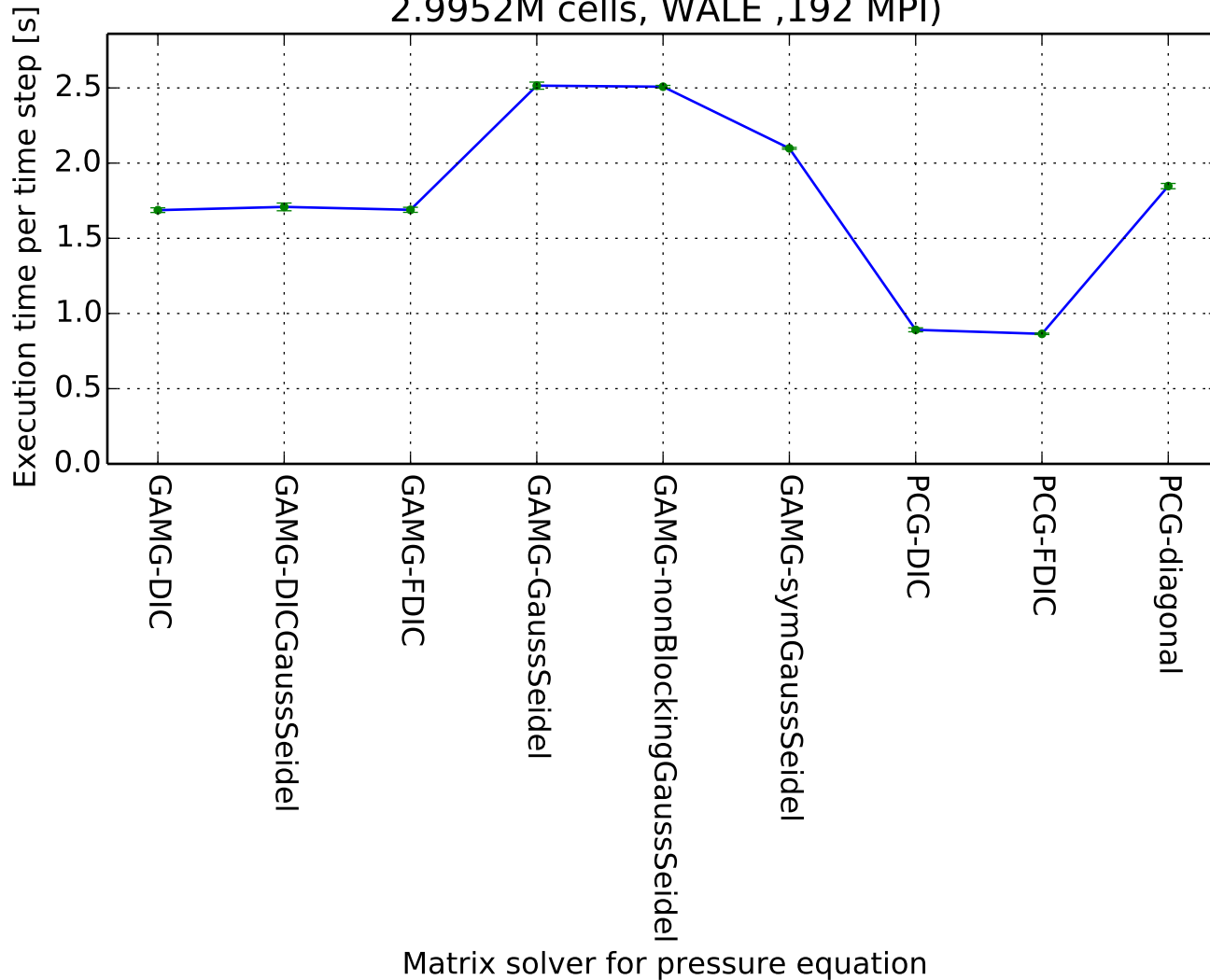
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2.9952M cells, WALE ,64 MPI)



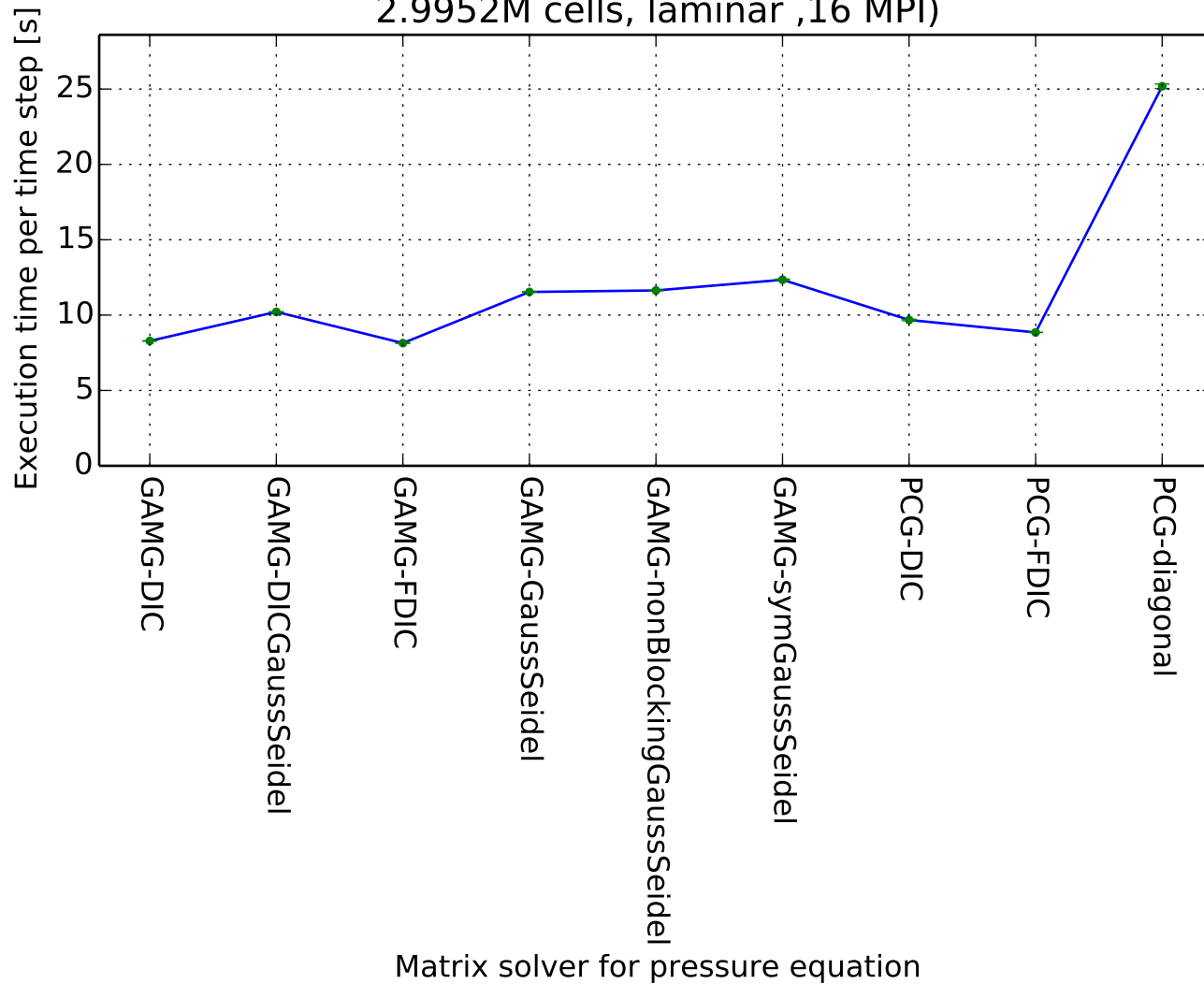
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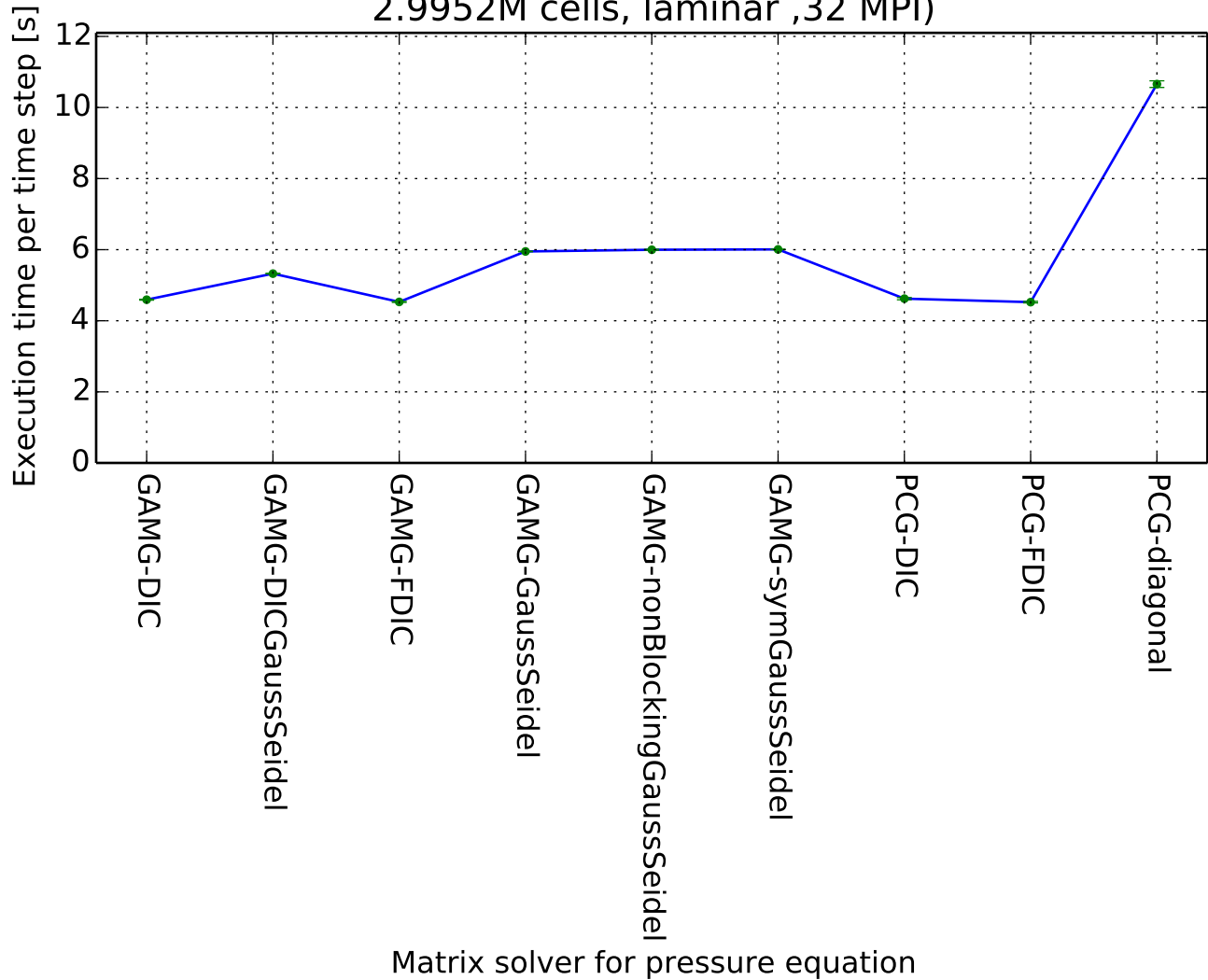
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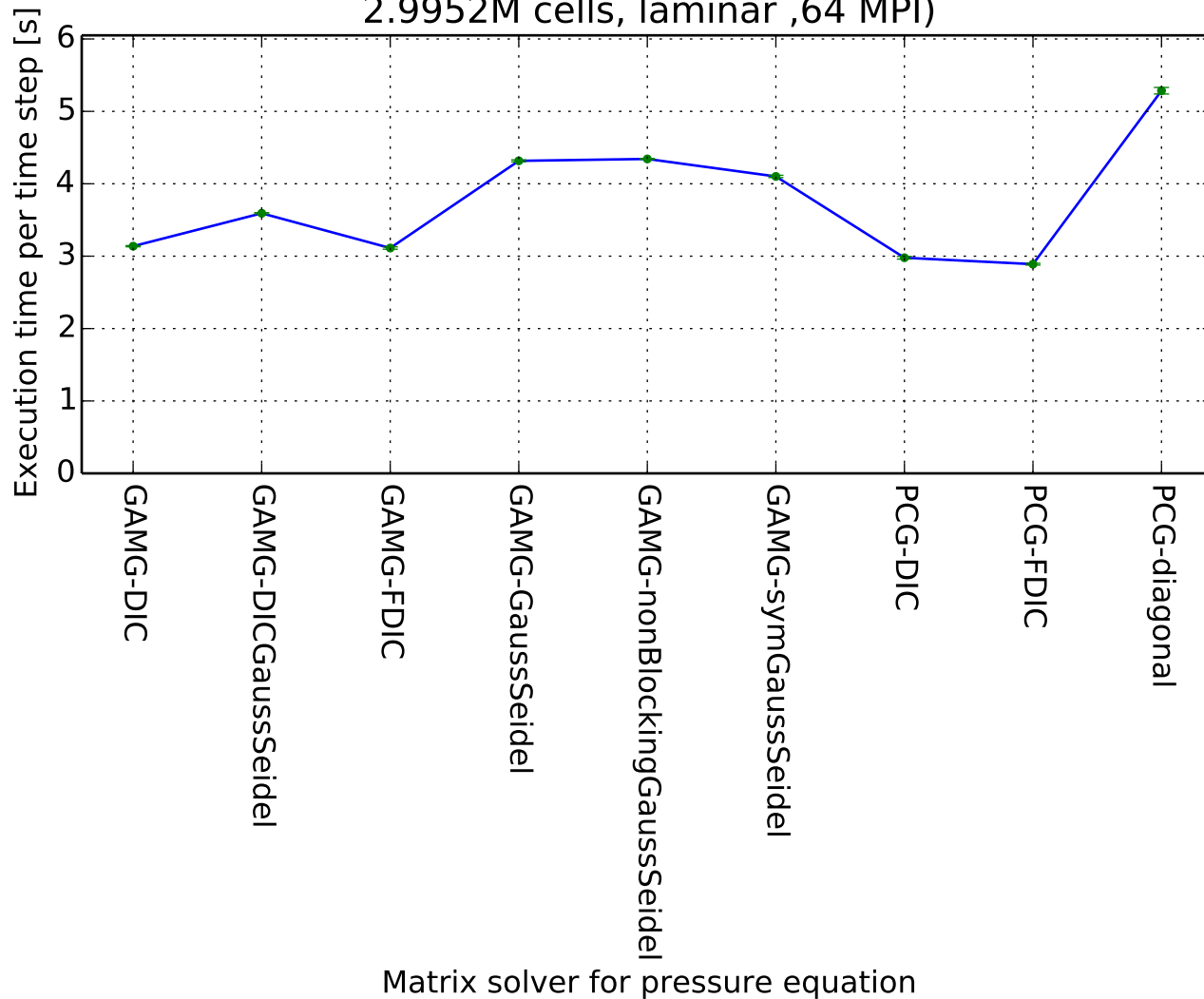
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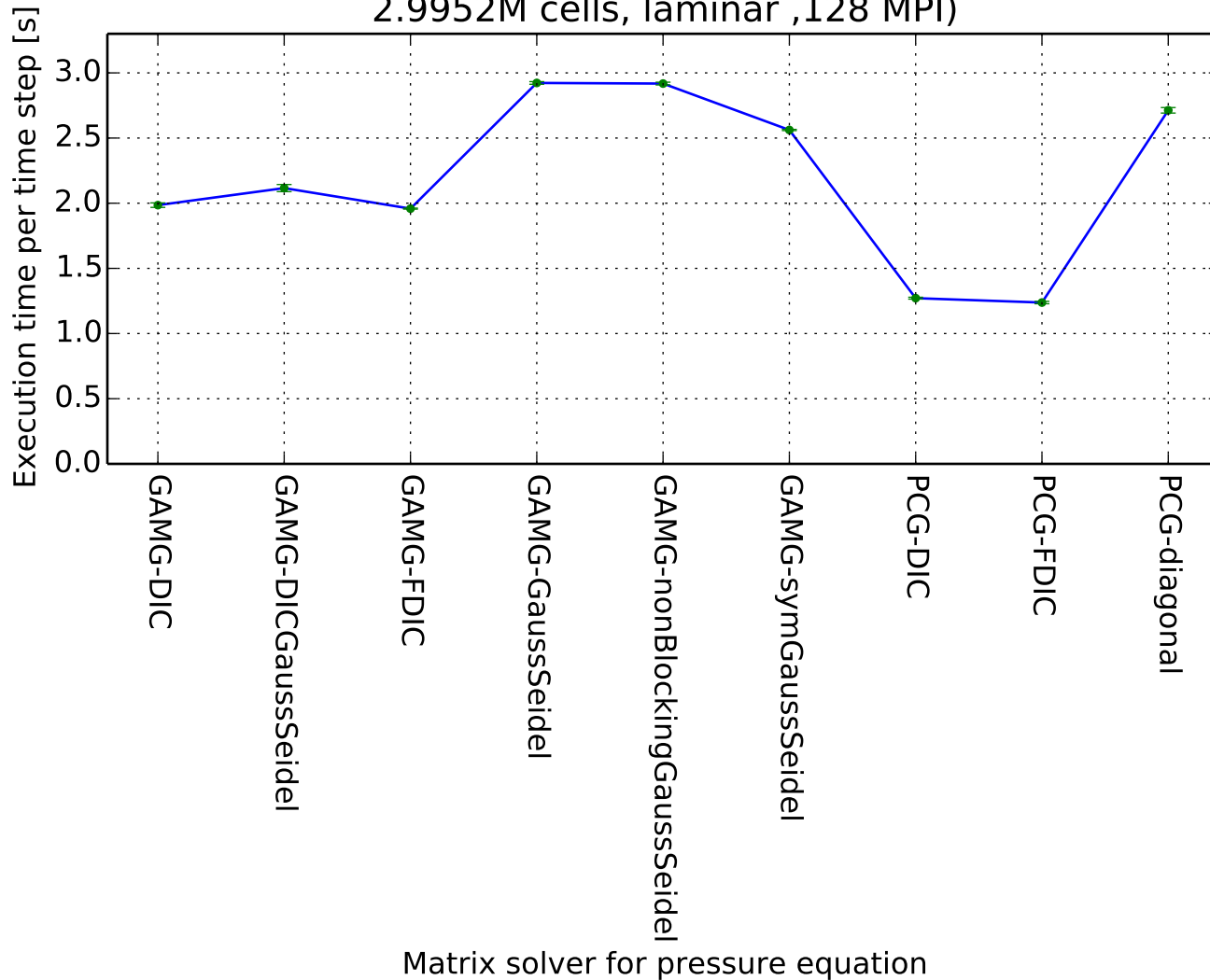
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2.9952M cells, laminar ,32 MPI)



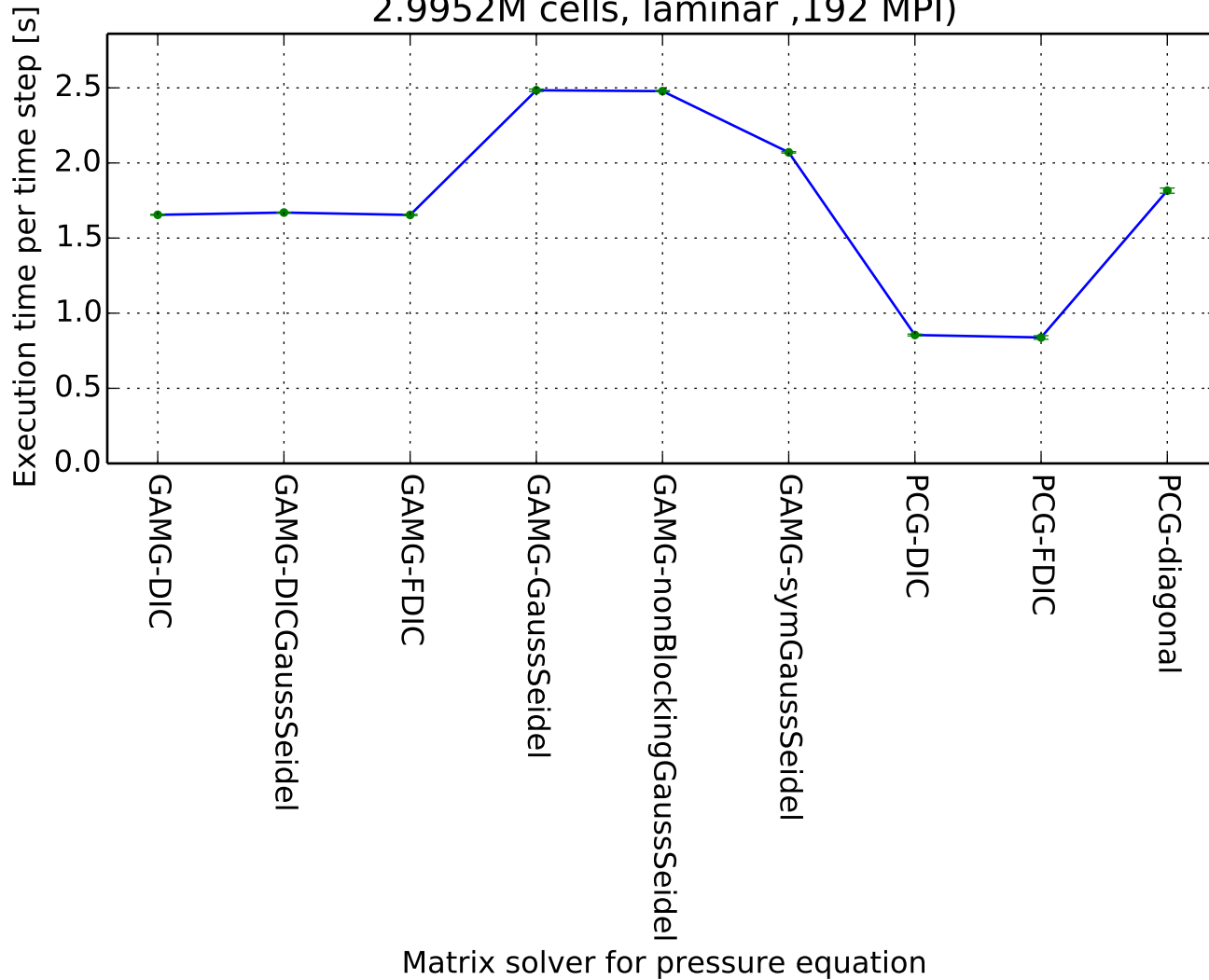
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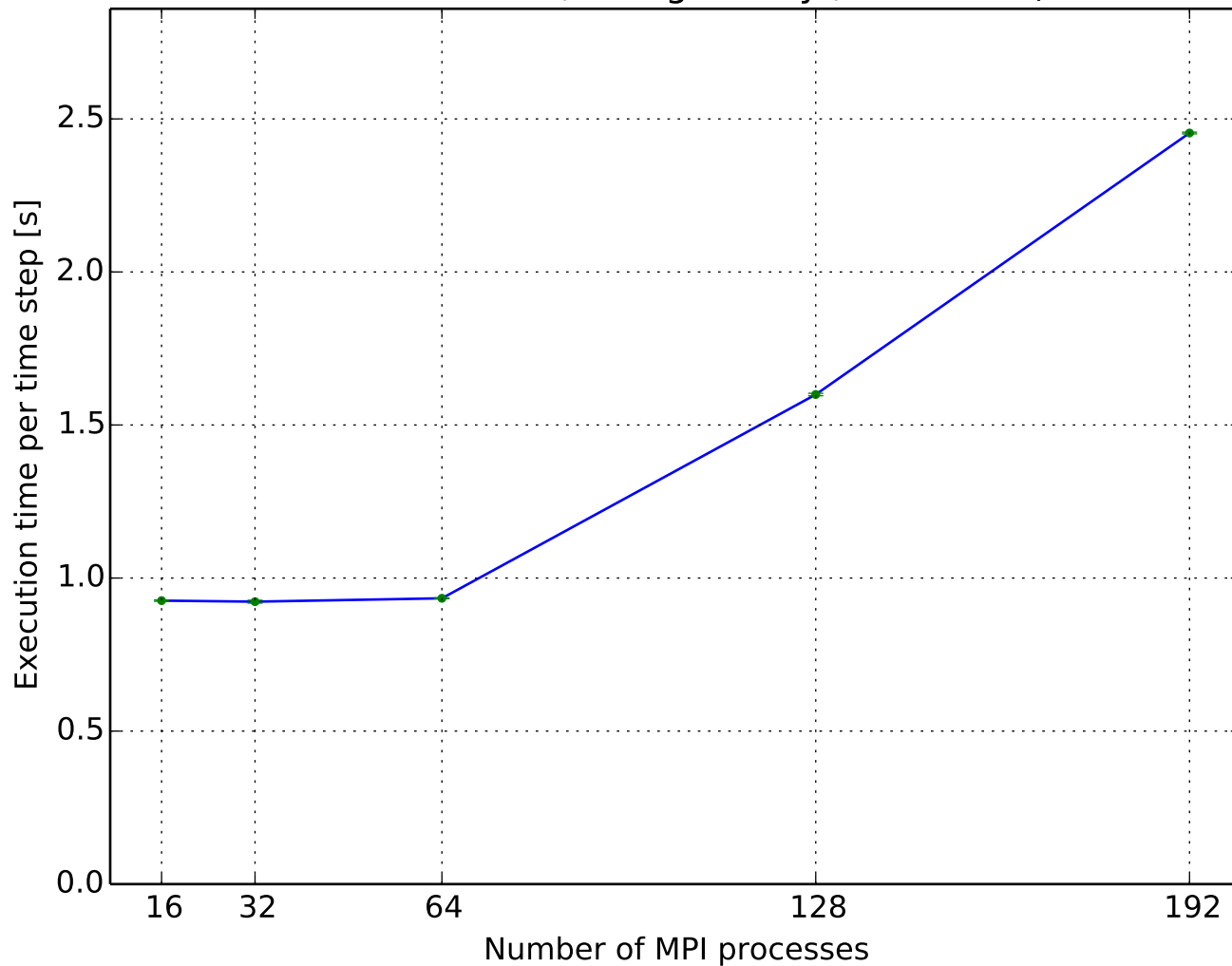
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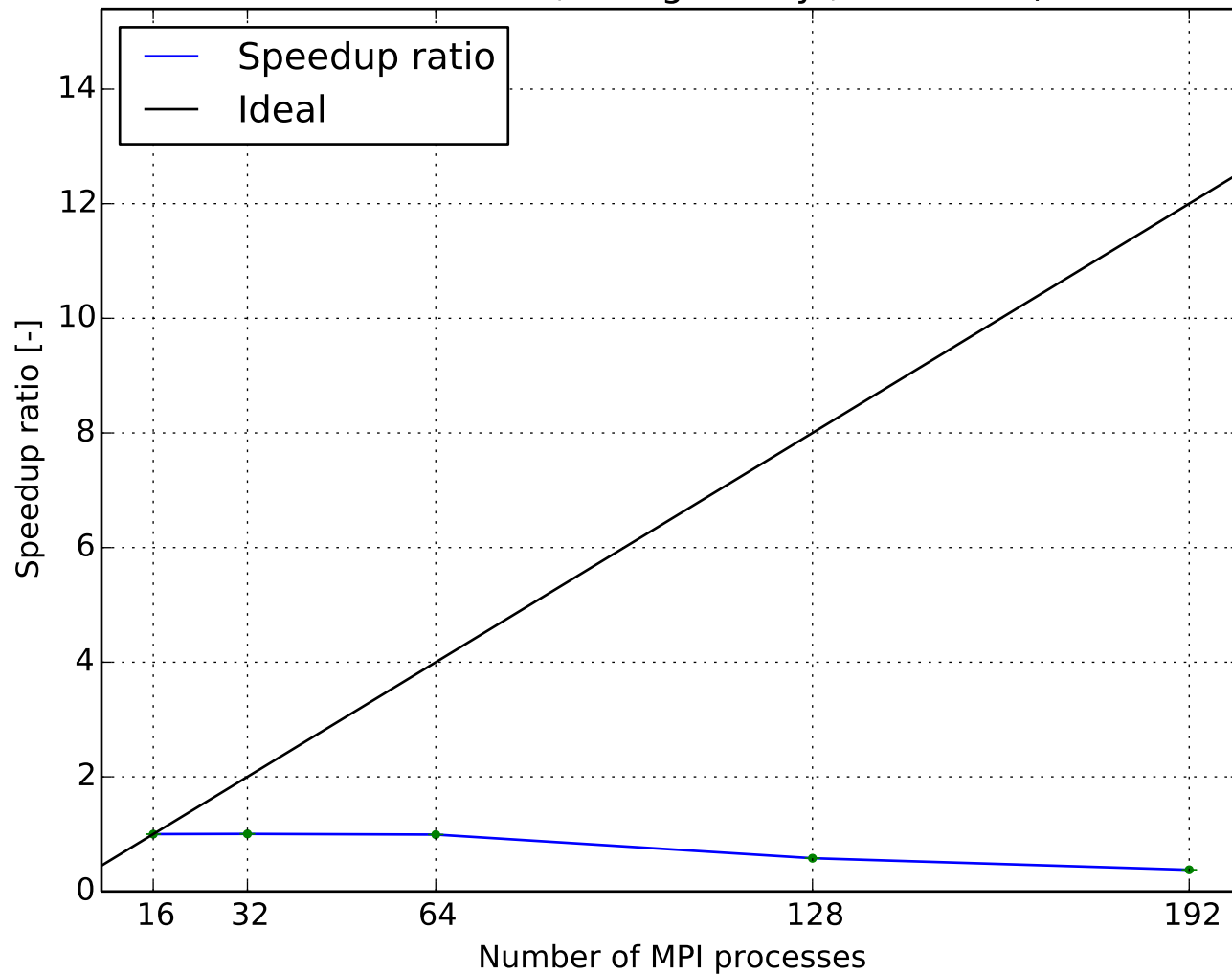
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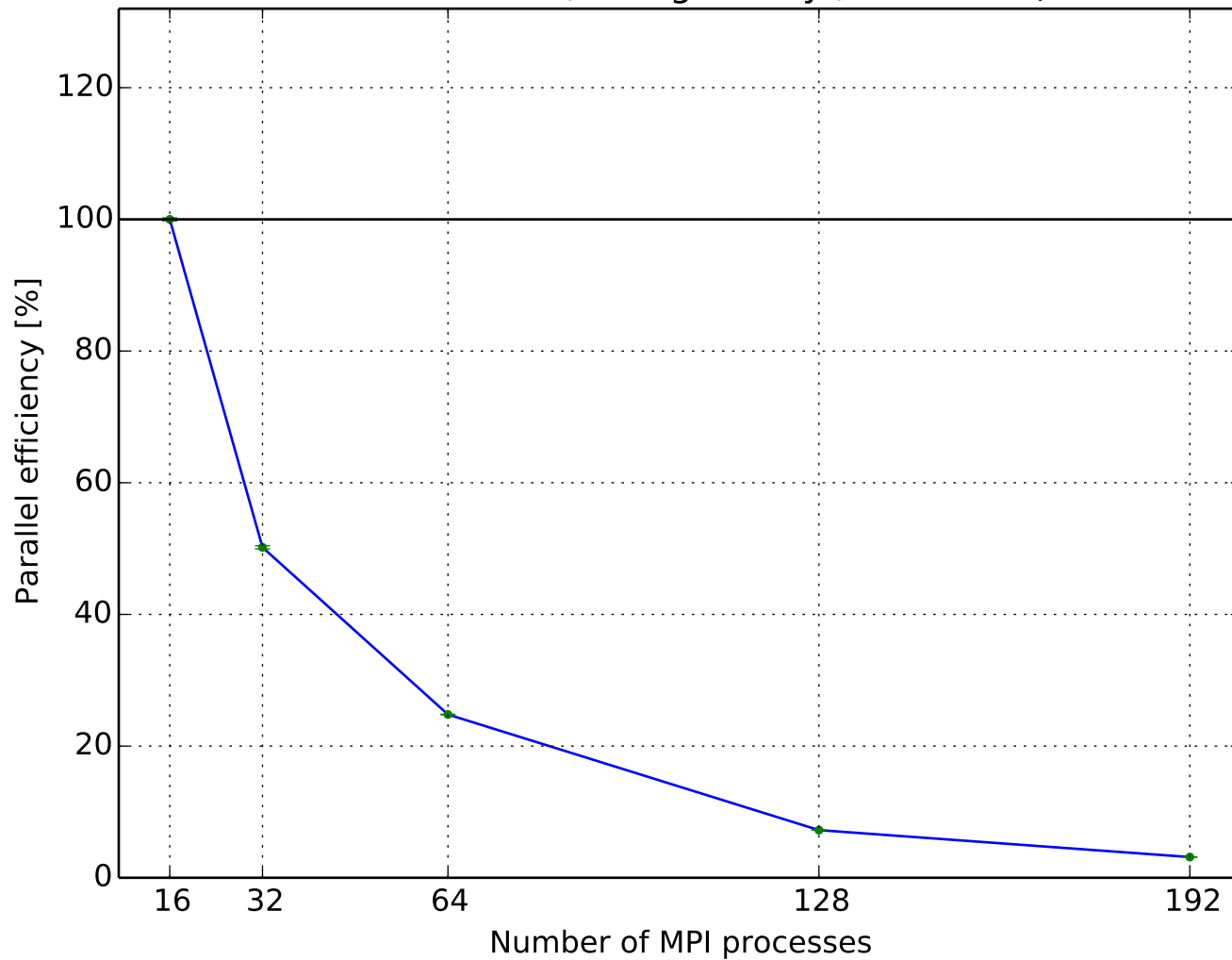
Oakleaf-FX-No1
0.3744M cells, Smagorinsky ,GAMG-DIC)



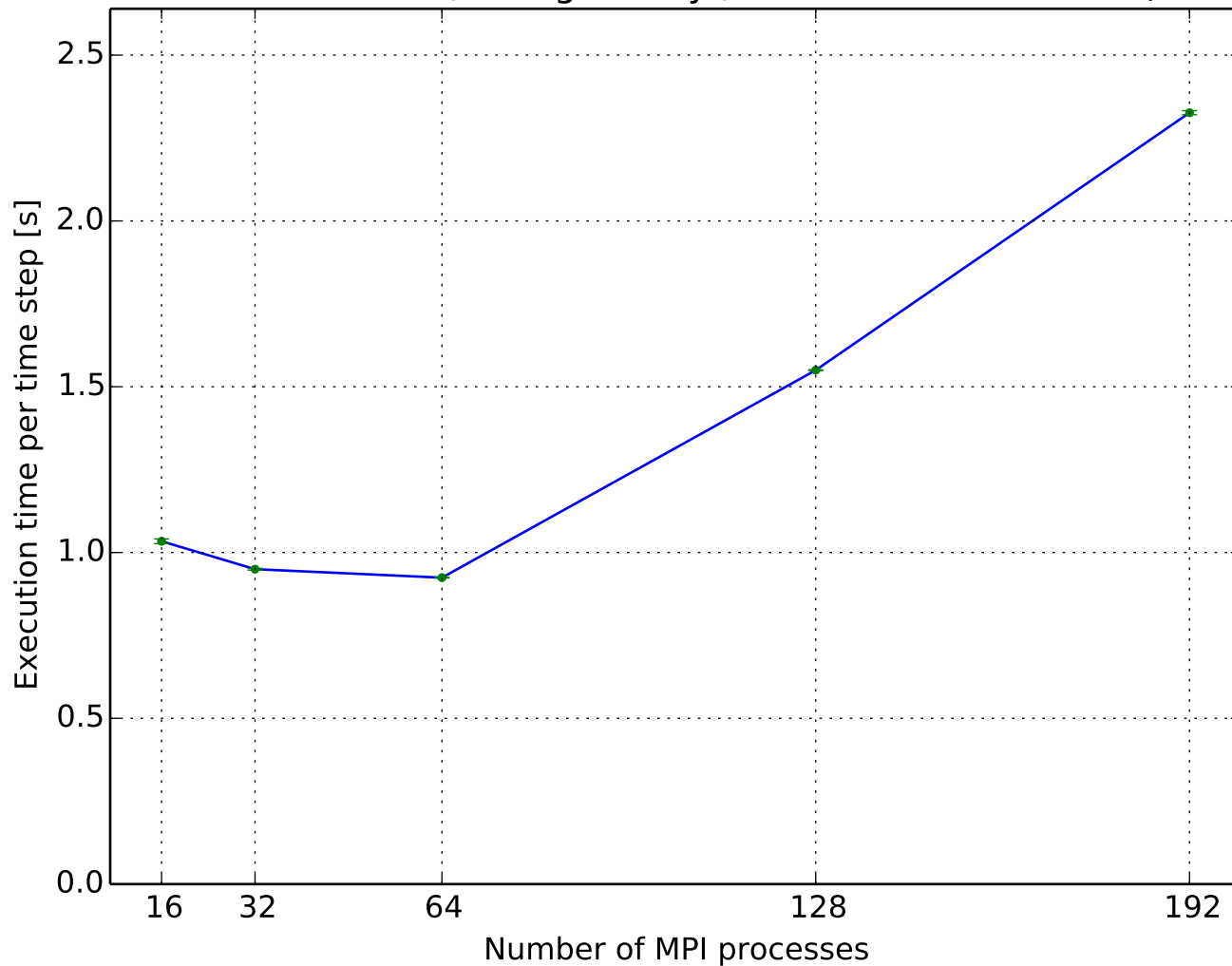
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0.3744M cells, Smagorinsky ,GAMG-DIC)



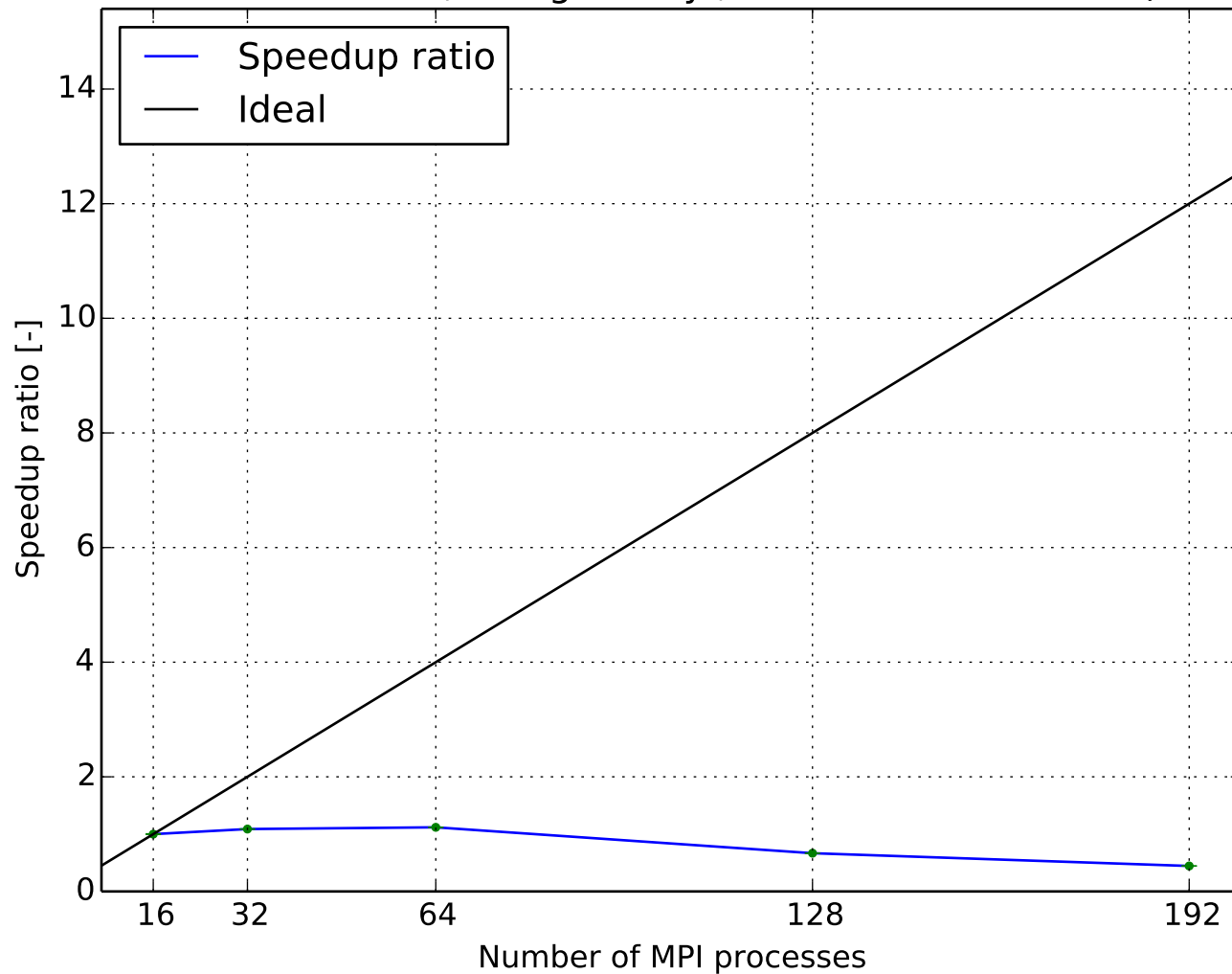
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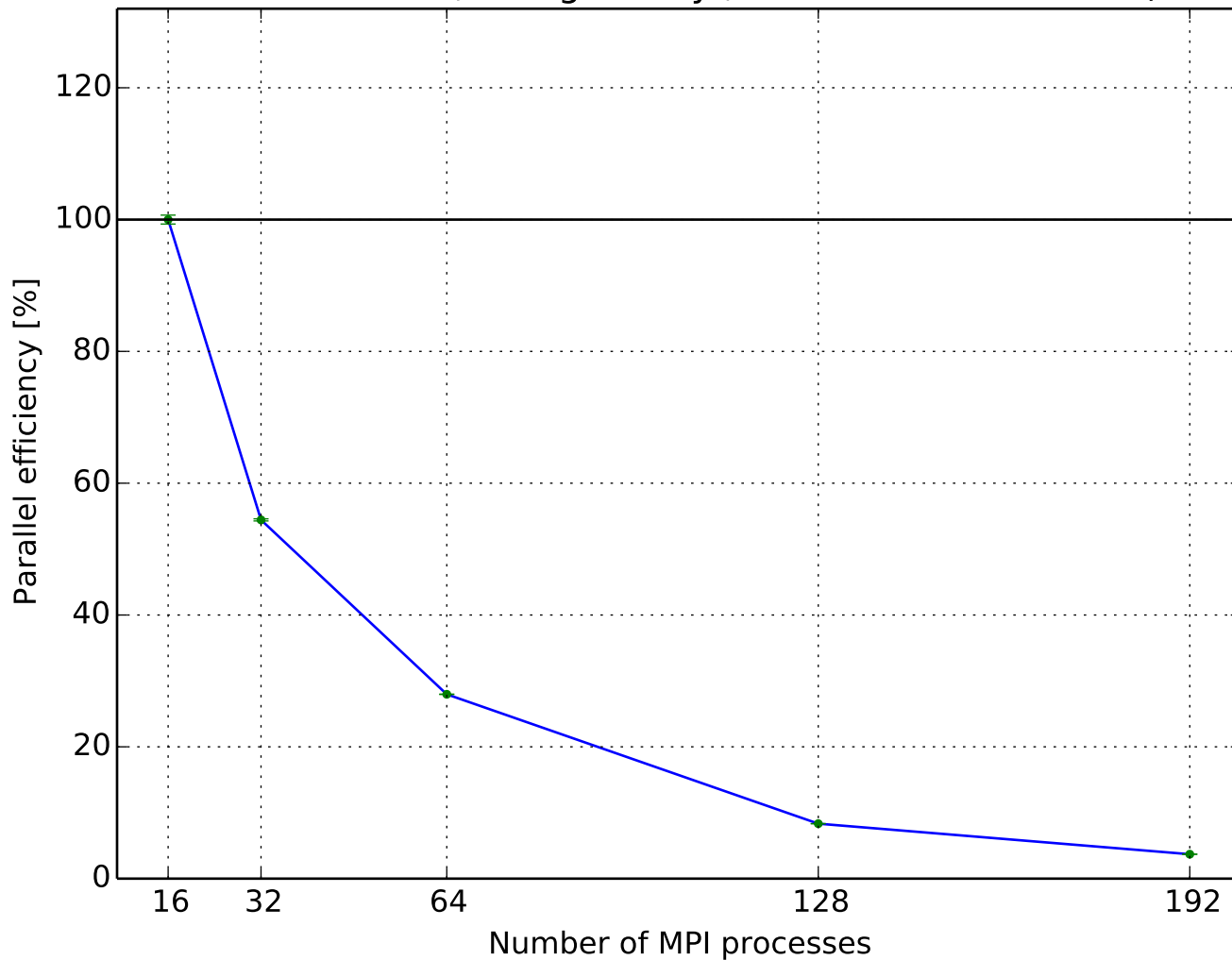
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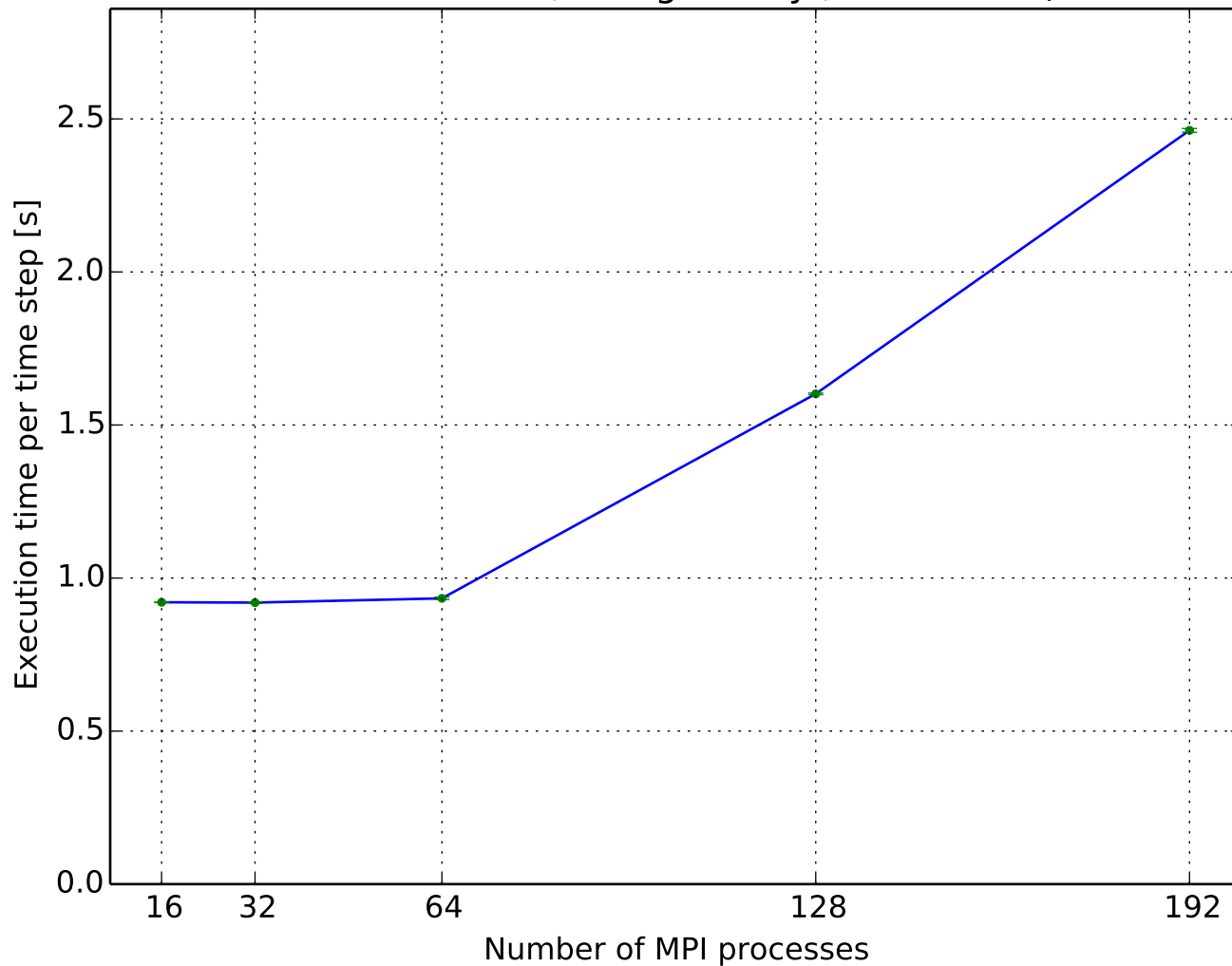
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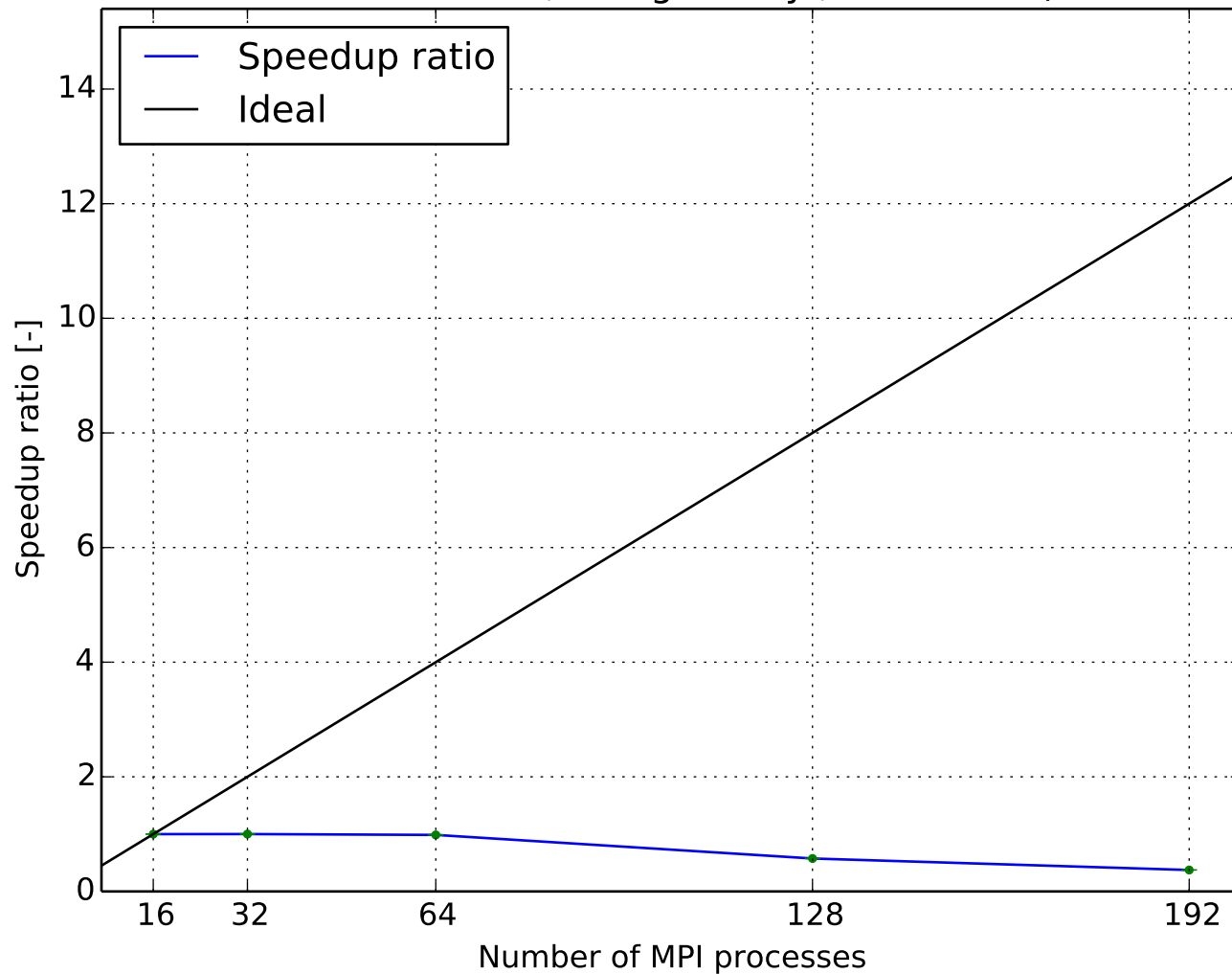
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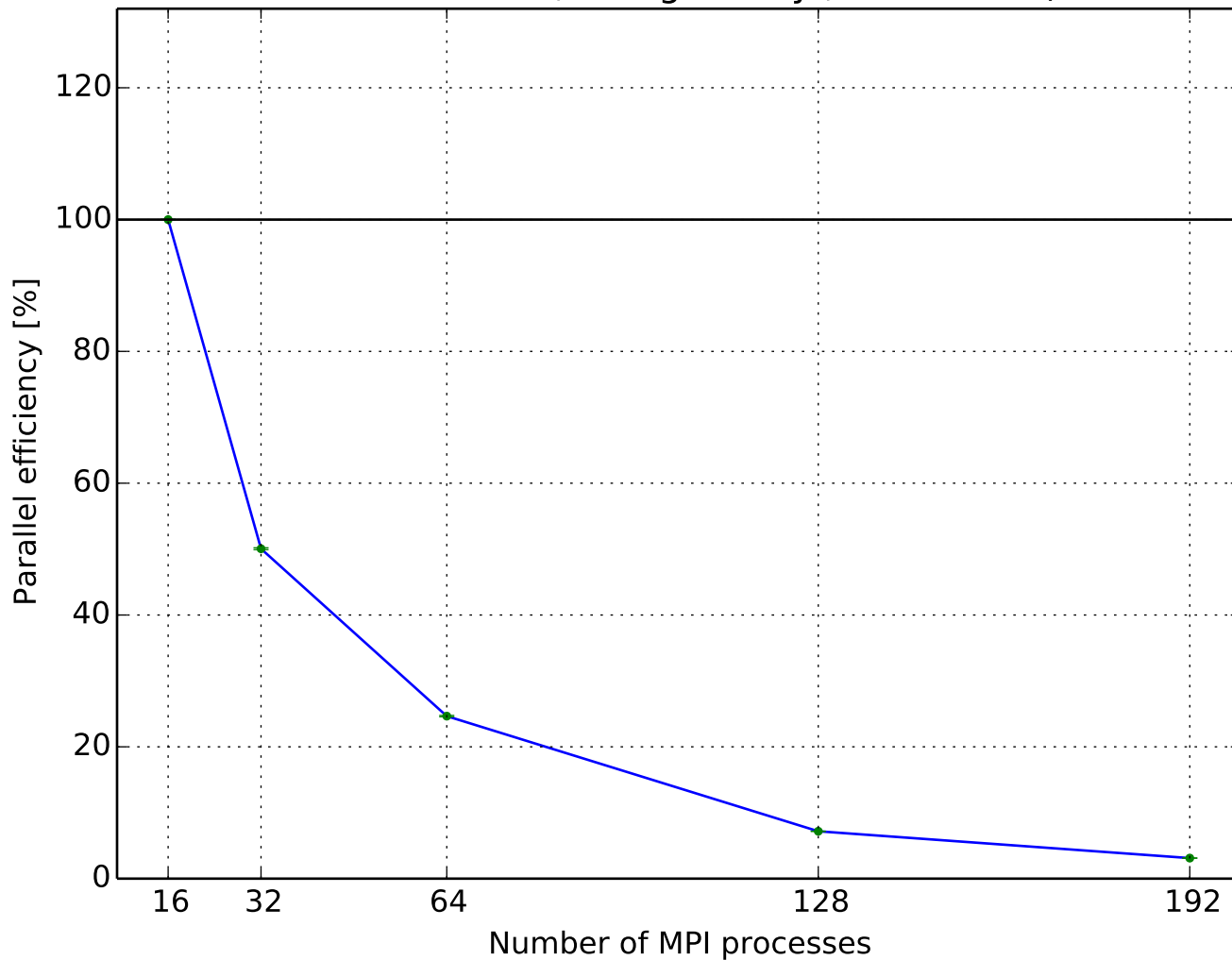
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0.3744M cells, Smagorinsky ,GAMG-FDIC)



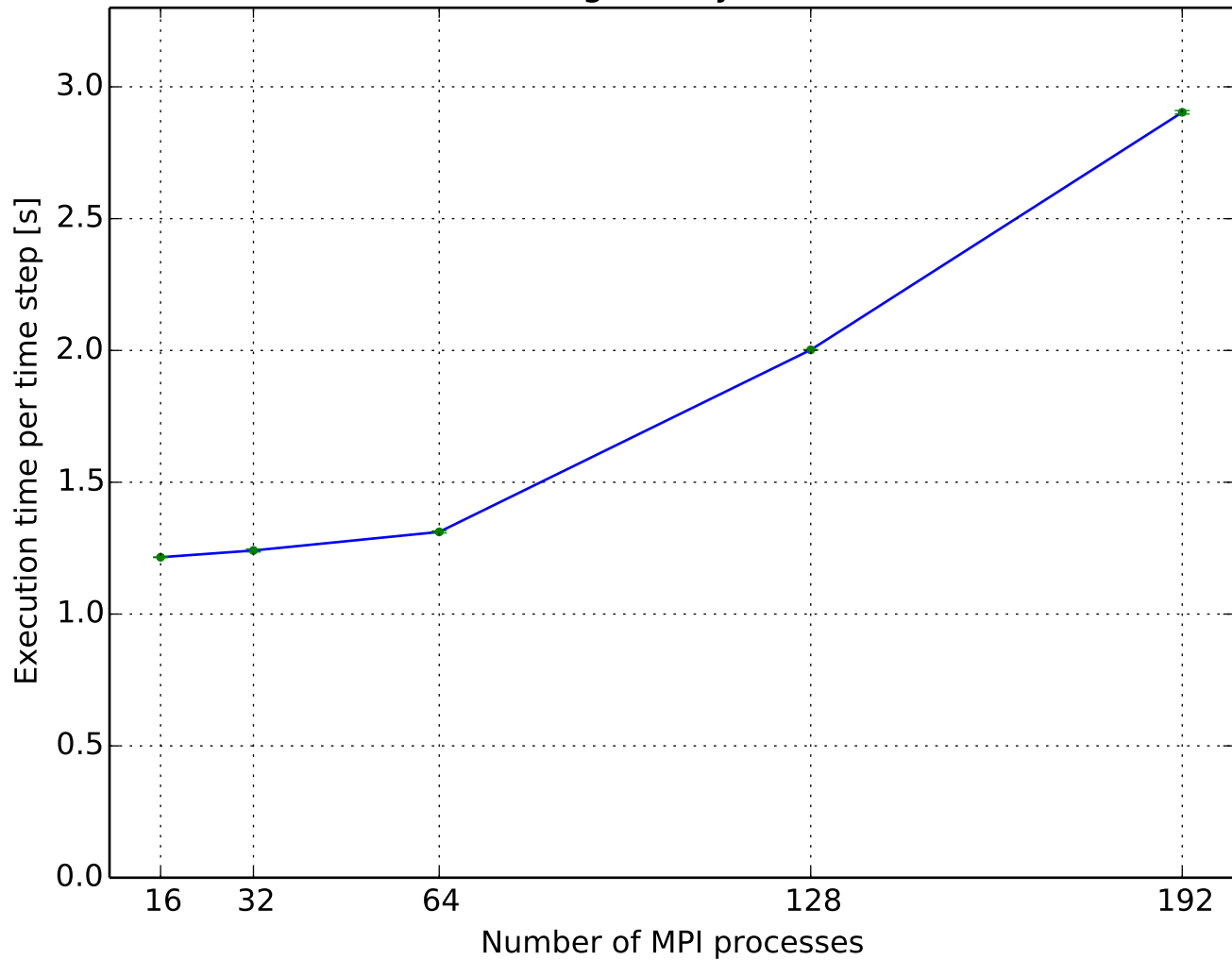
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0.3744M cells, Smagorinsky ,GAMG-FDIC)



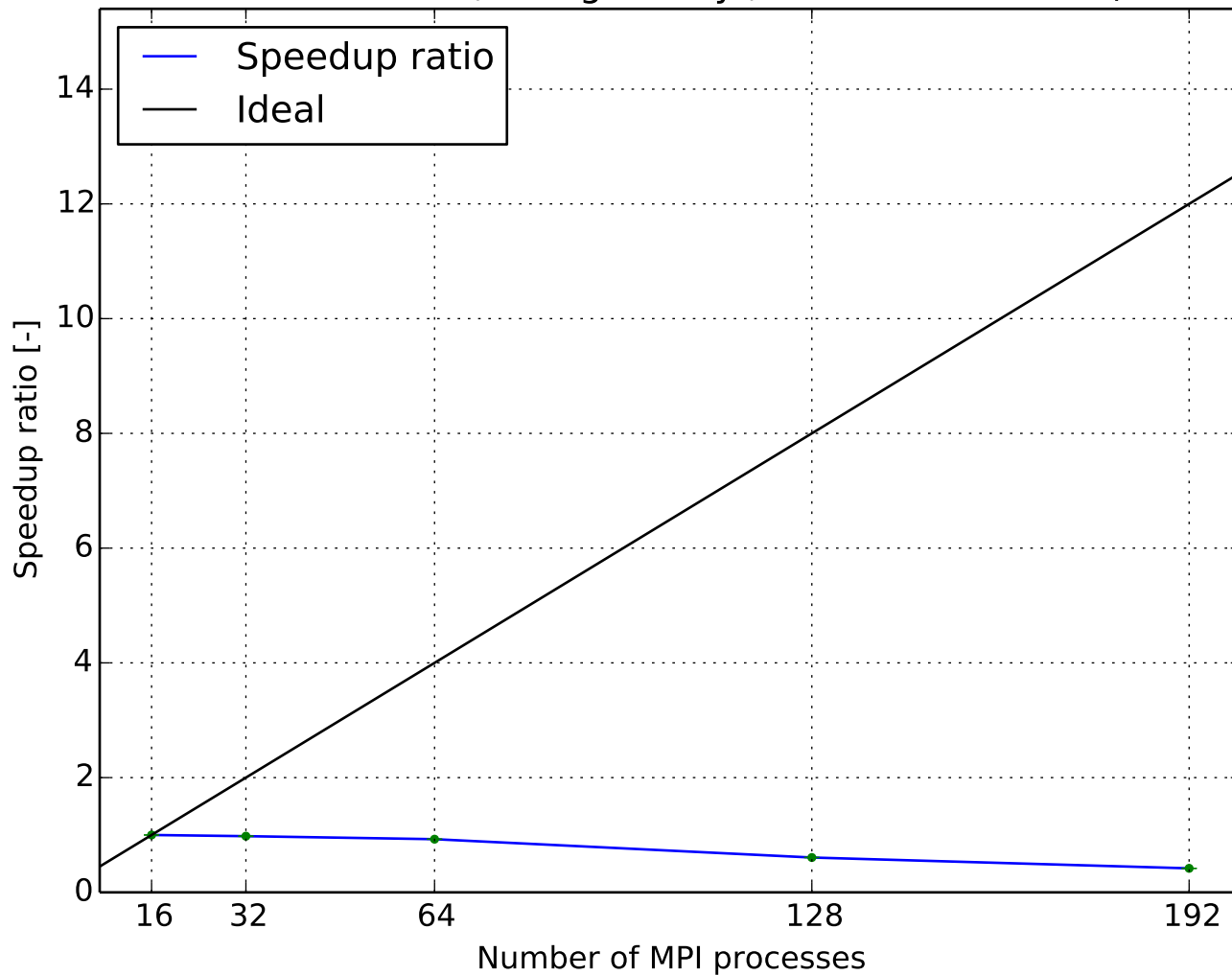
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0.3744M cells, Smagorinsky ,GAMG-FDIC)



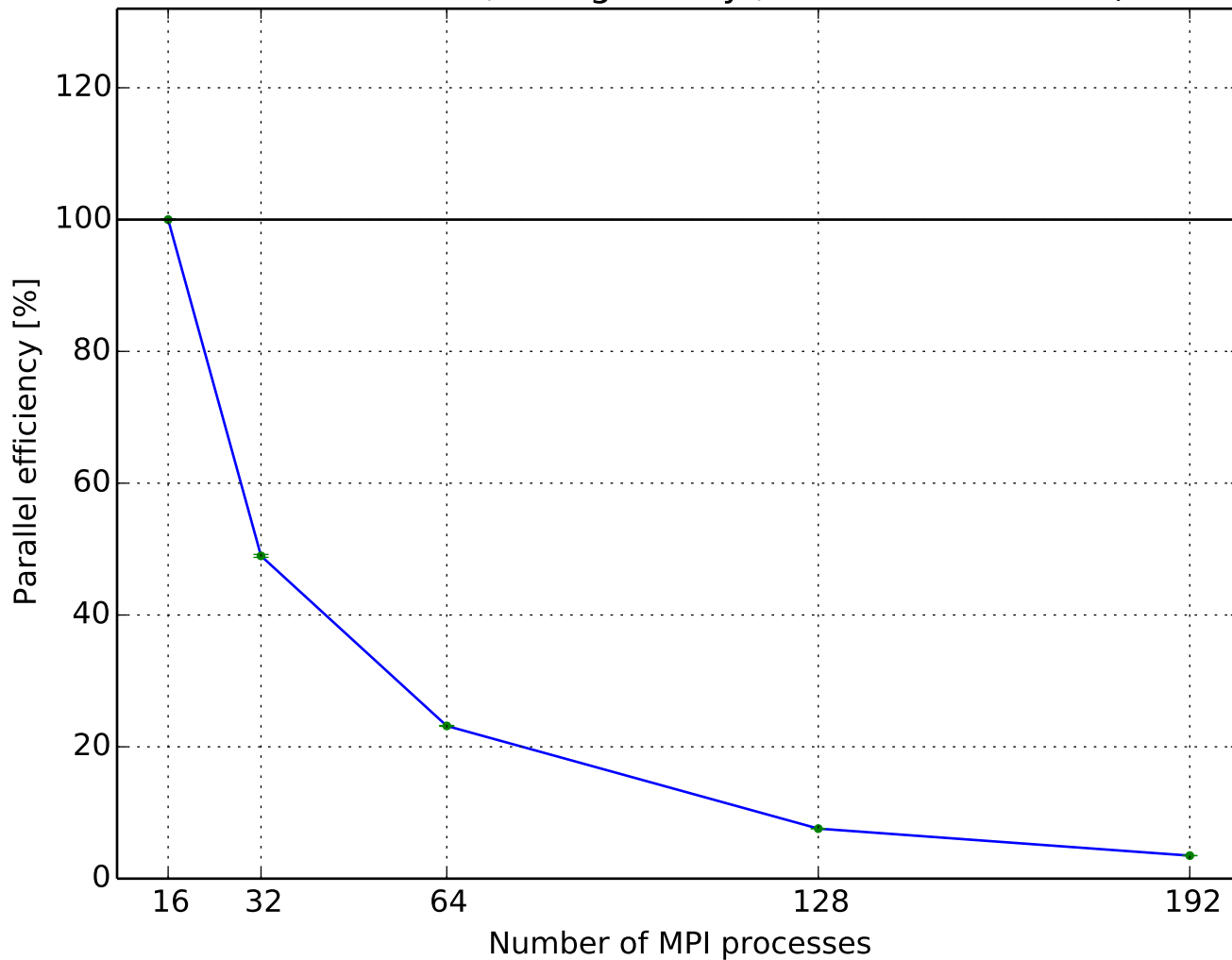
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0.3744M cells, Smagorinsky ,GAMG-GaussSeidel)



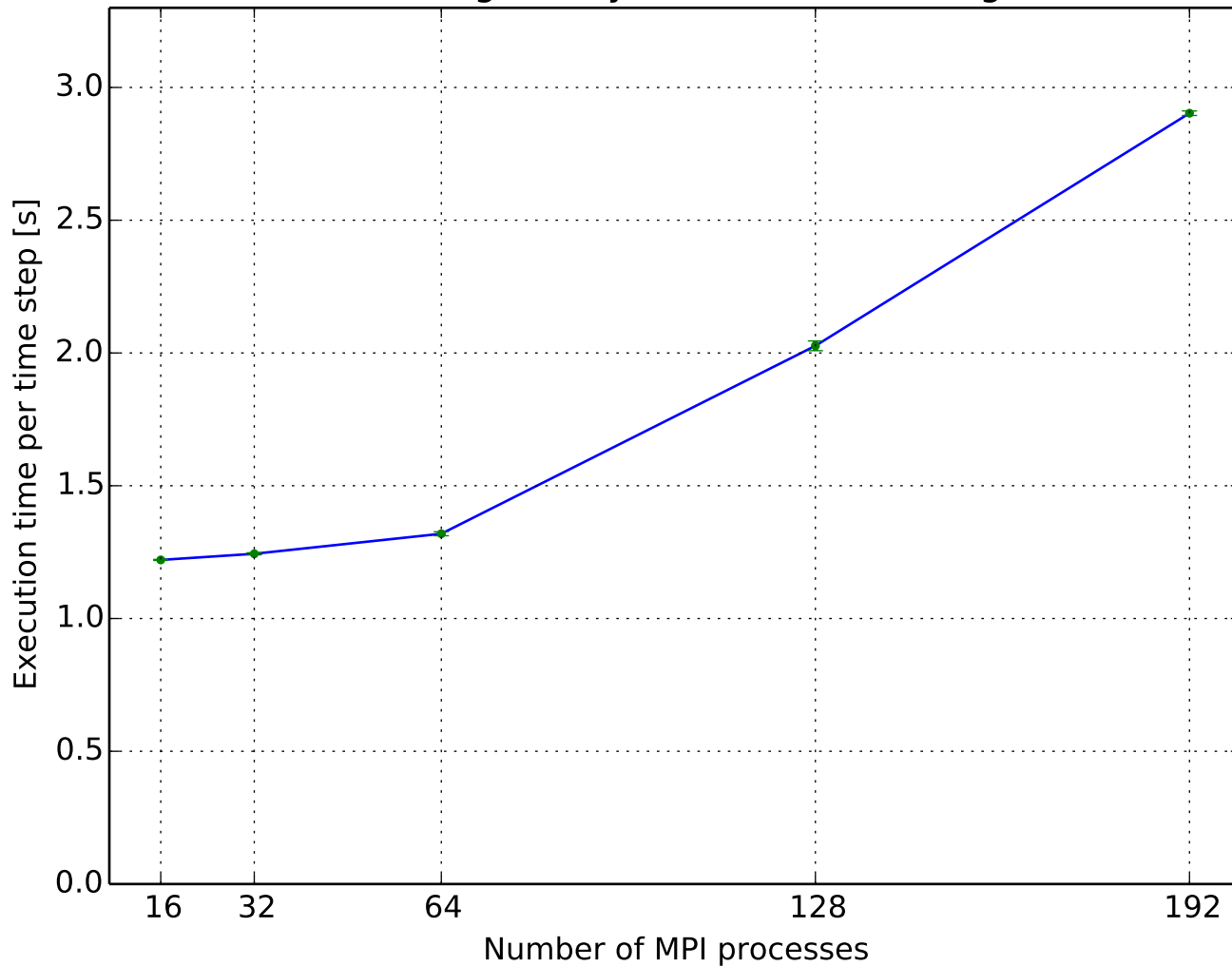
Oakleaf-FX-No1
0.3744M cells, Smagorinsky ,GAMG-GaussSeidel)



Oakleaf-FX-No1
0.3744M cells, Smagorinsky ,GAMG-GaussSeidel)

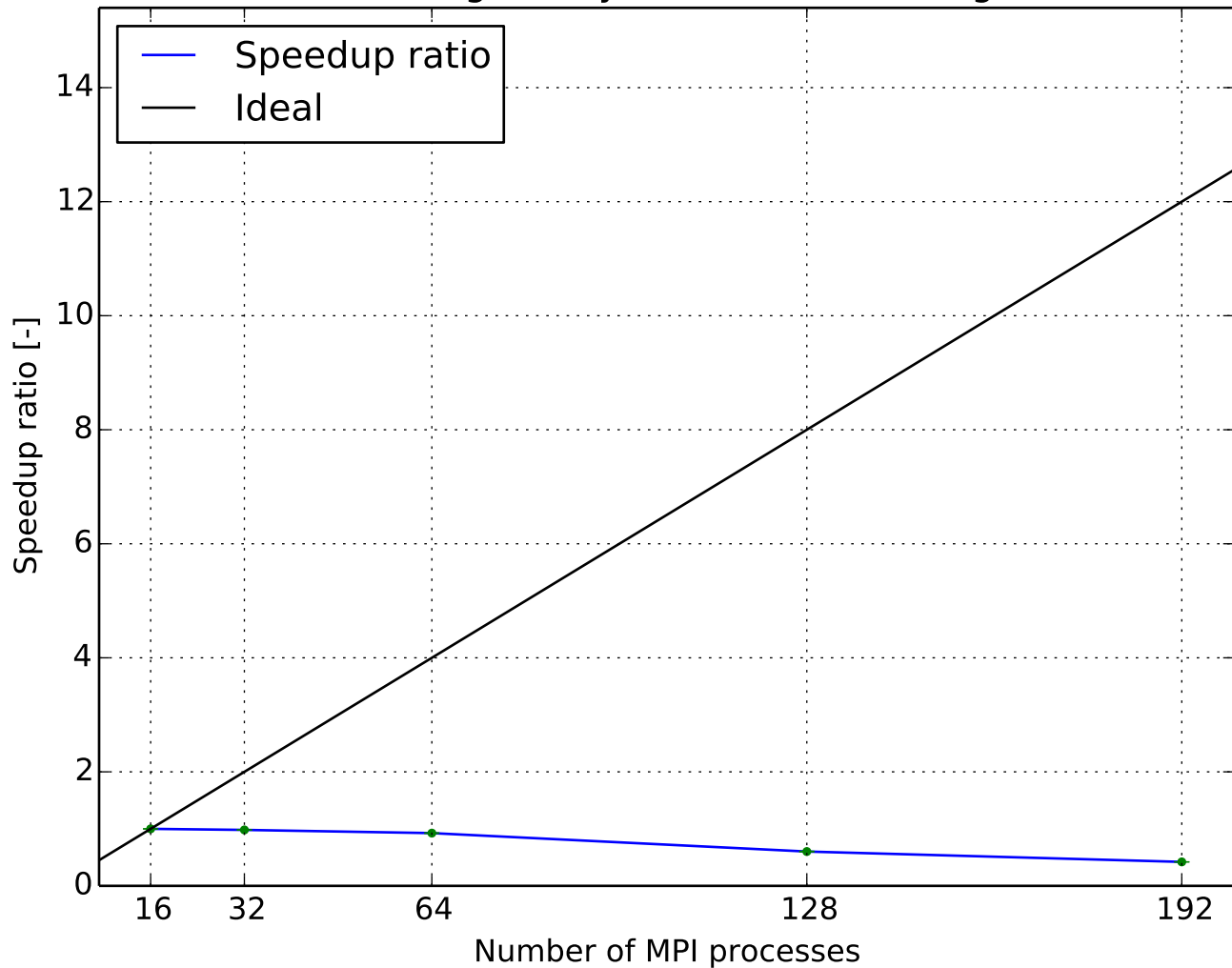


Oakleaf-FX-No1
0.3744M cells, Smagorinsky ,GAMG-nonBlockingGaussSeidel)

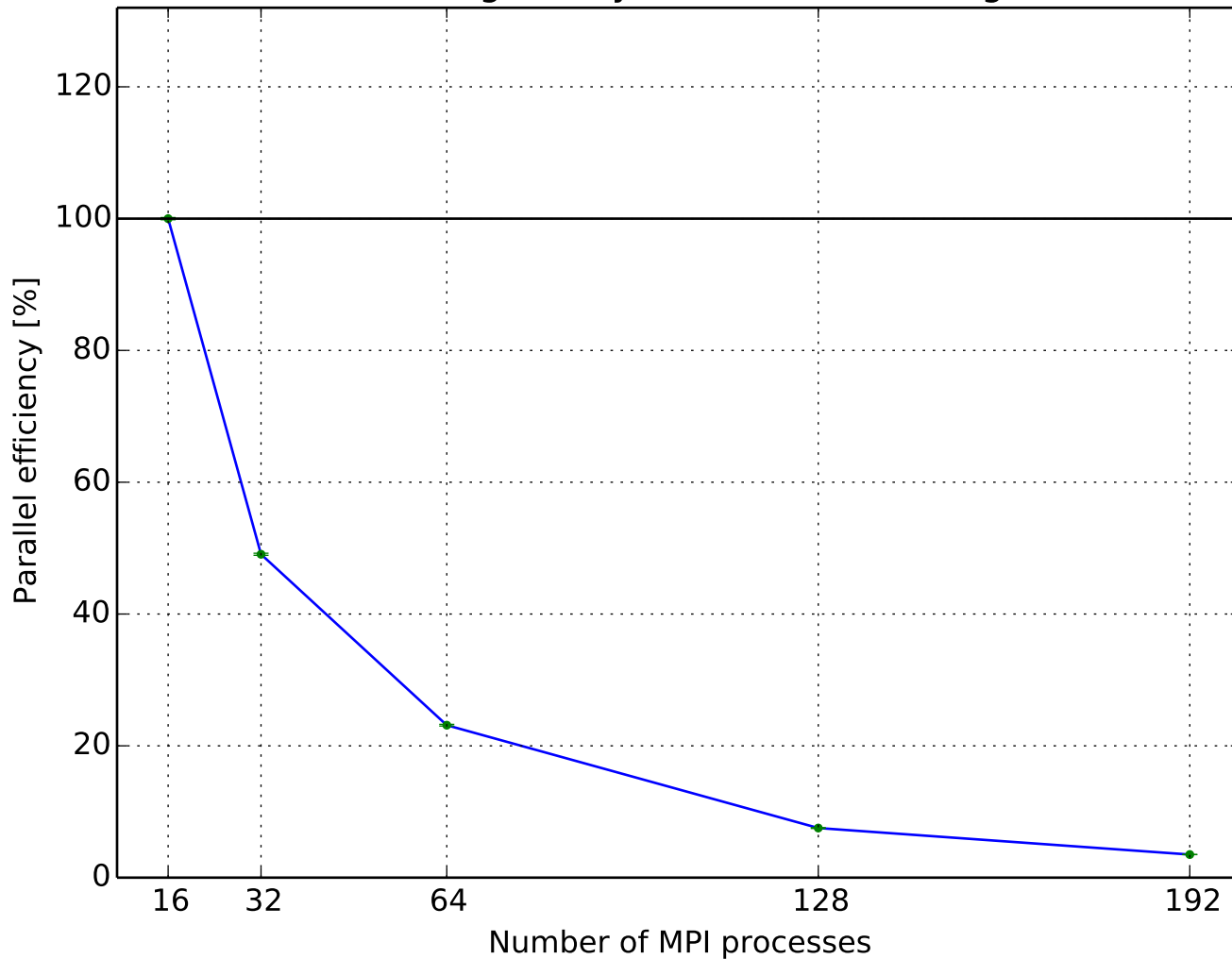


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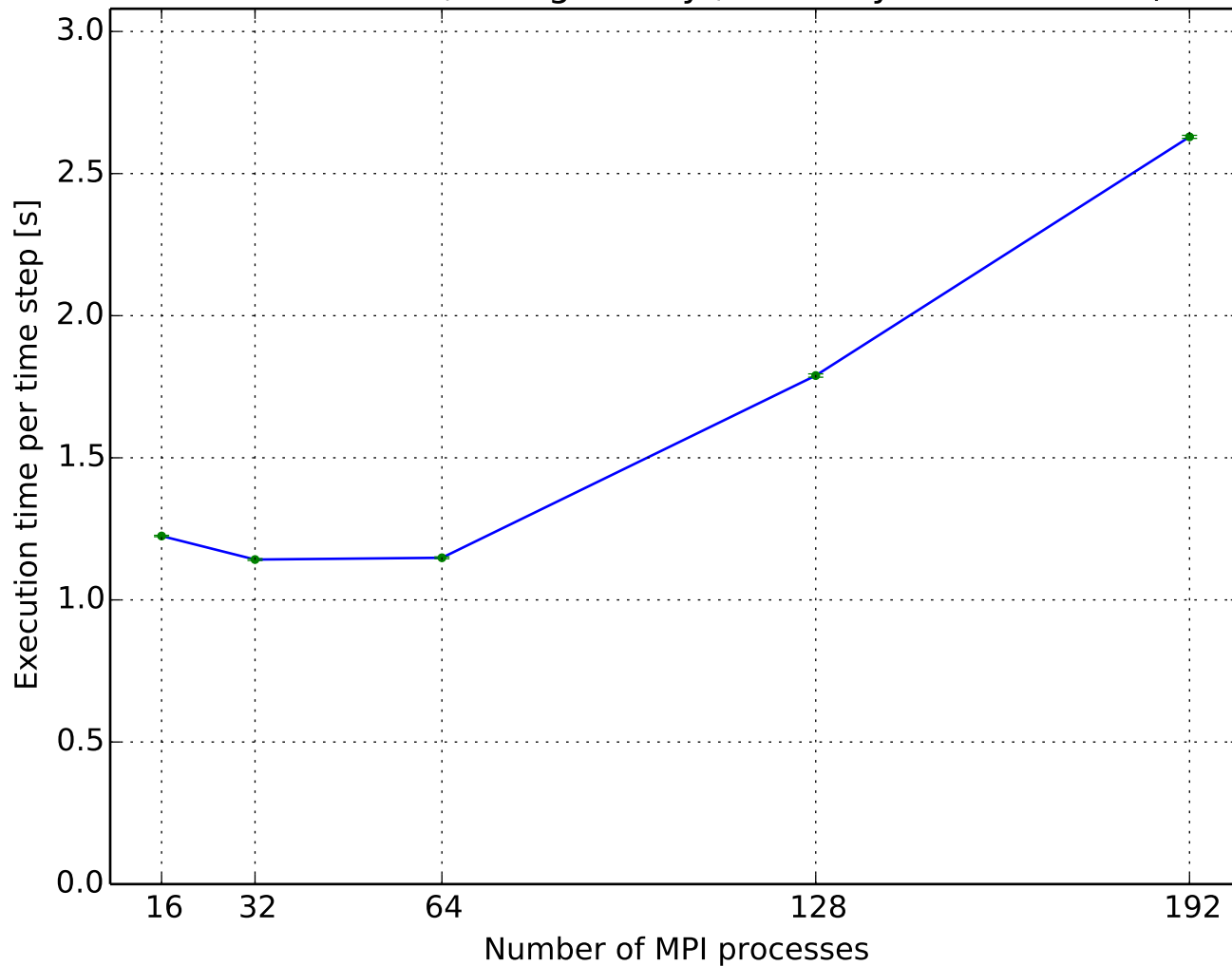
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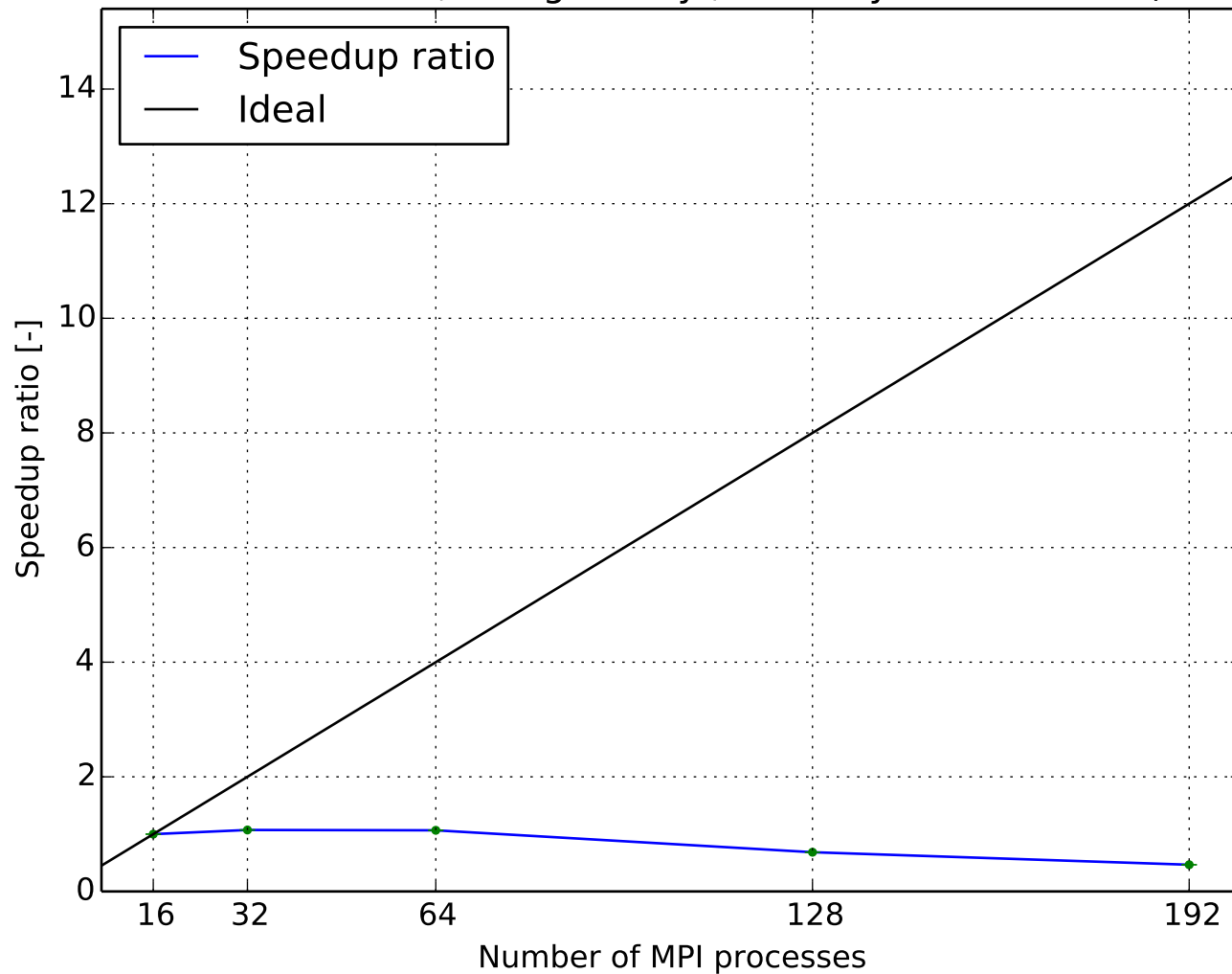
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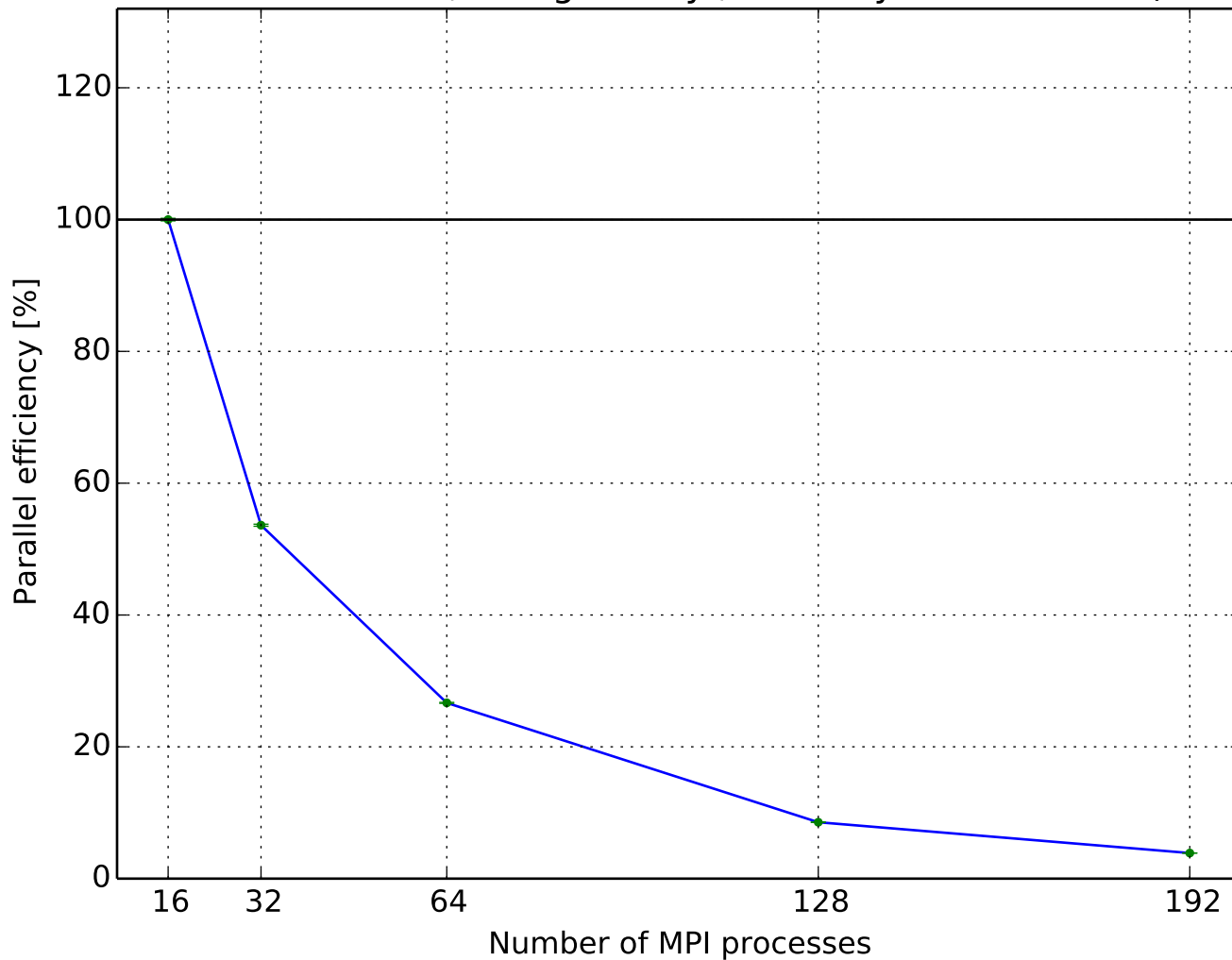
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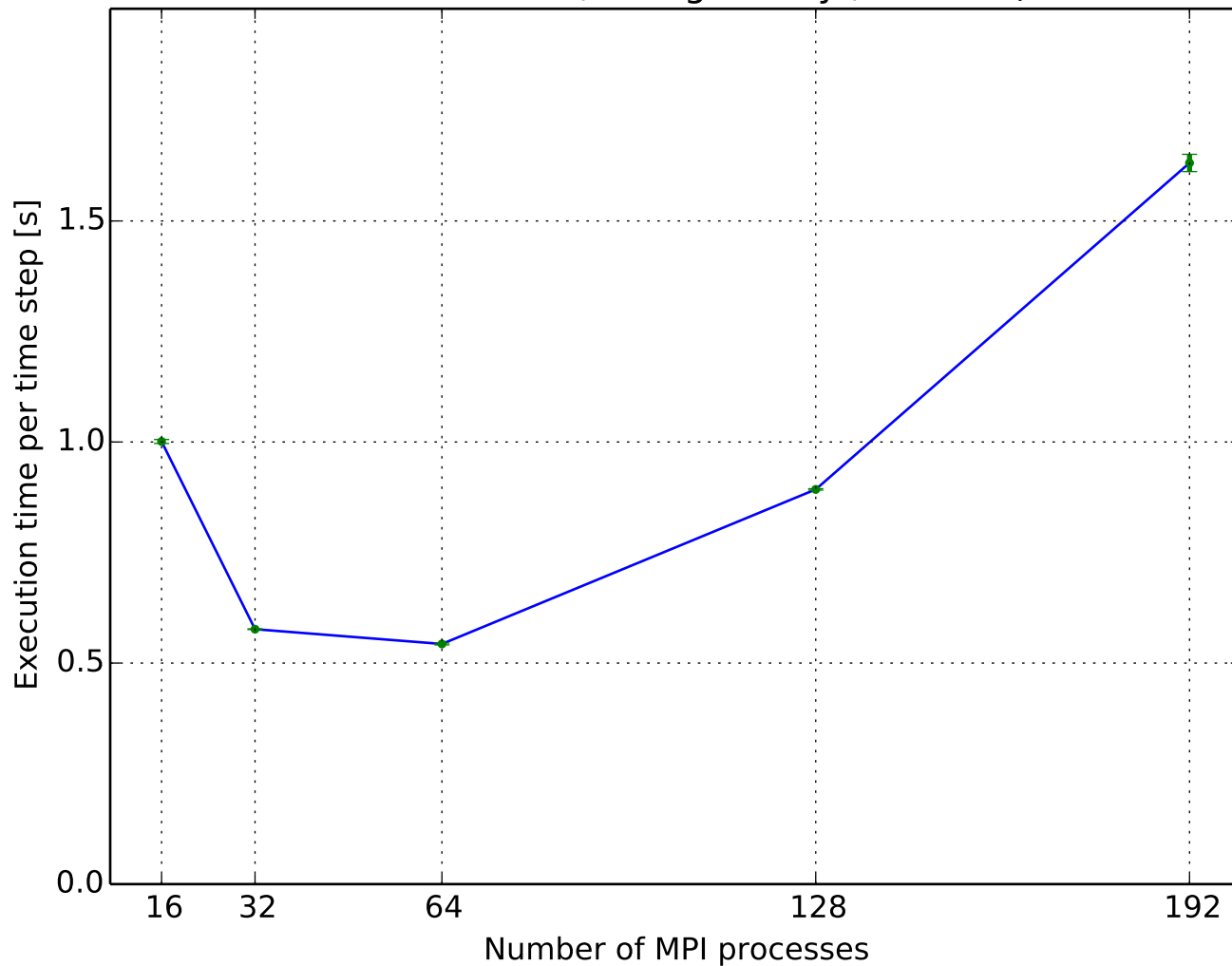
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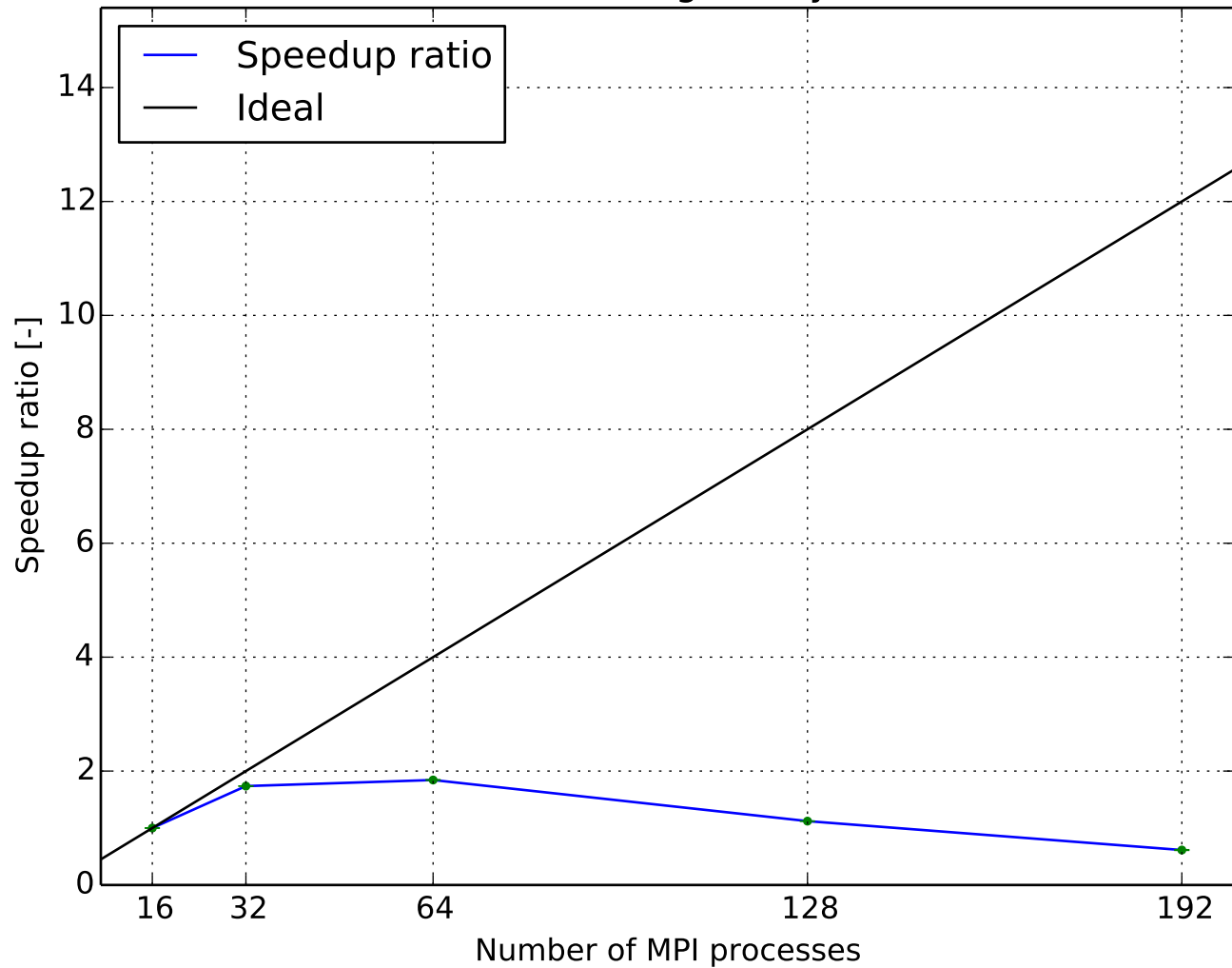
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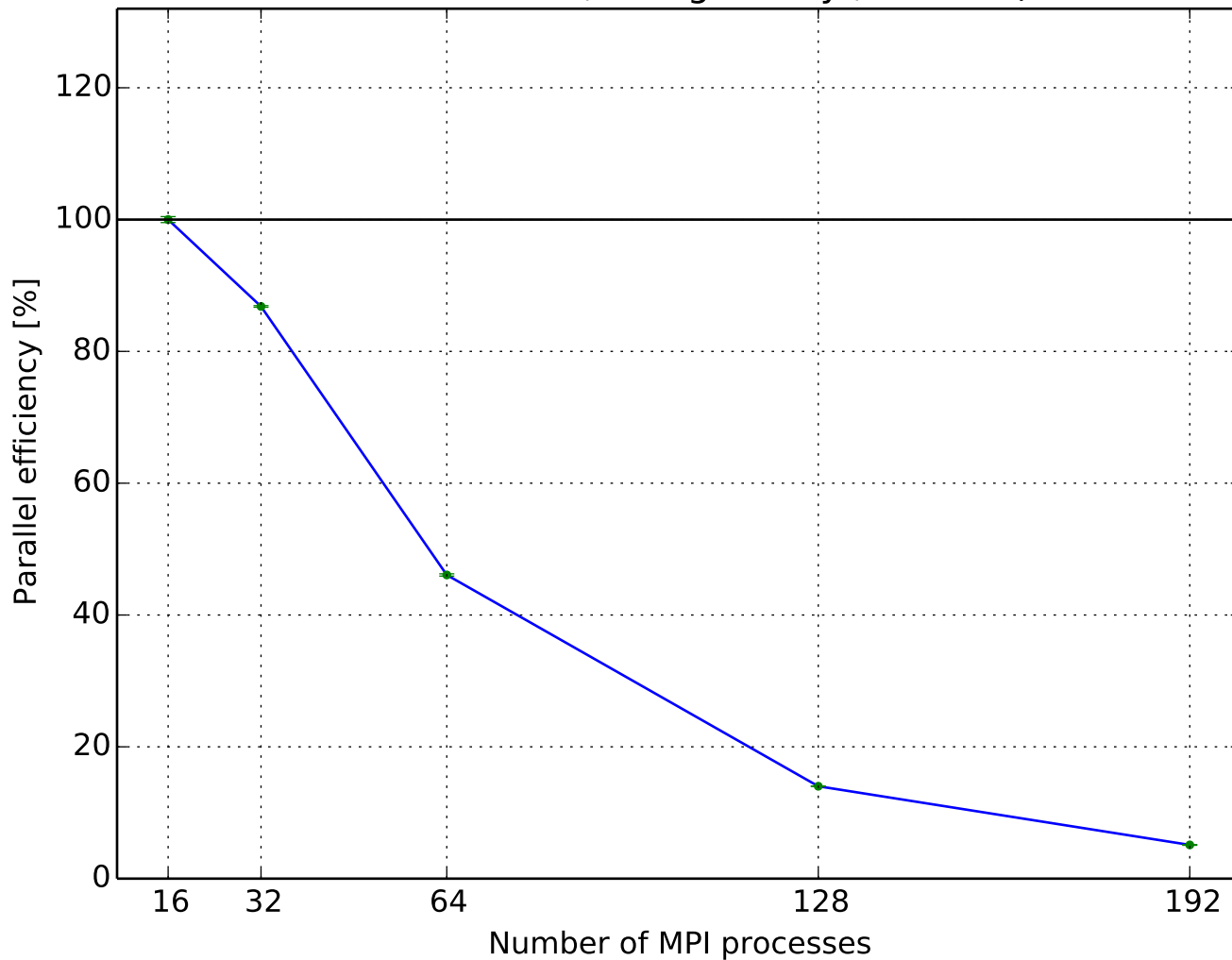
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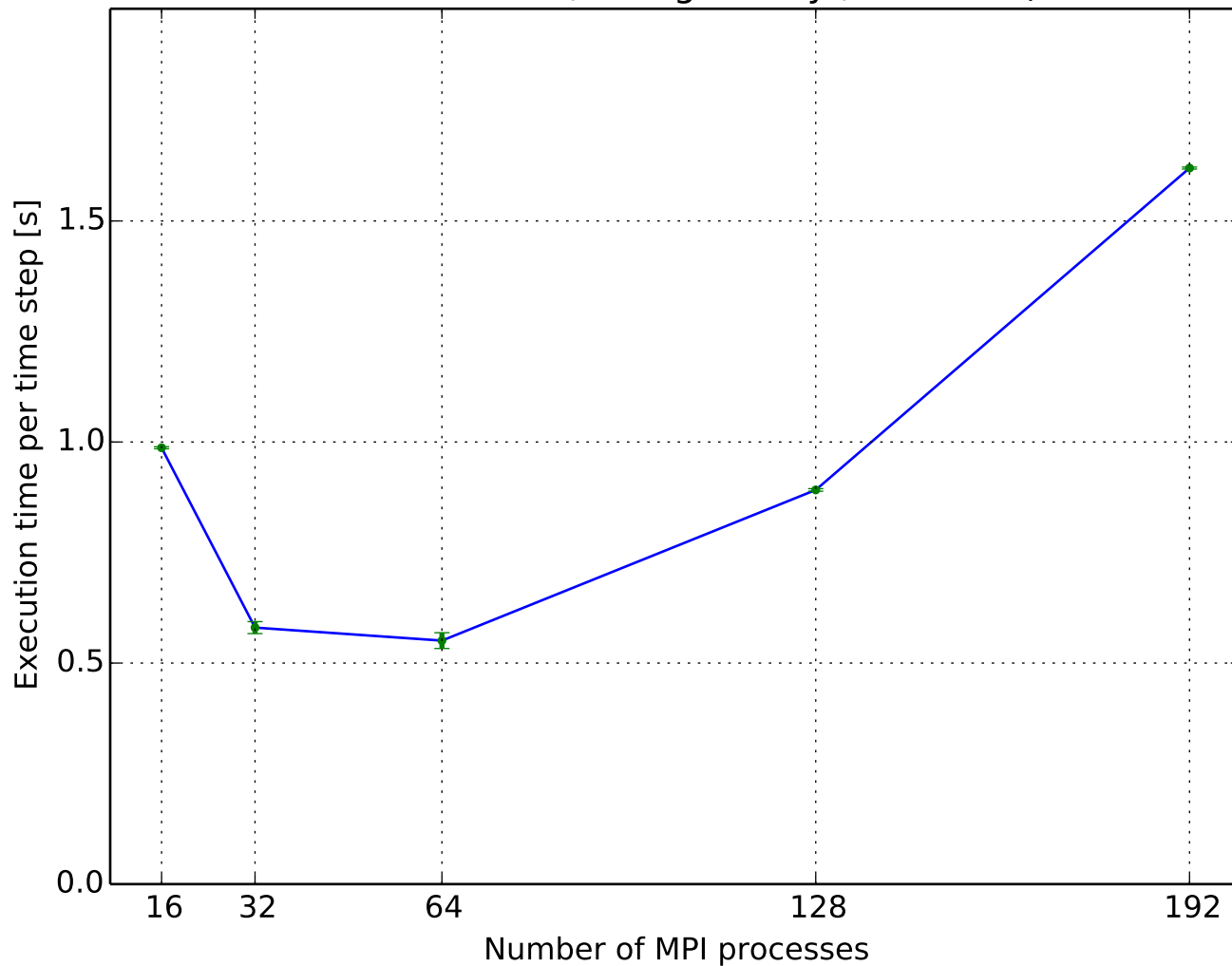
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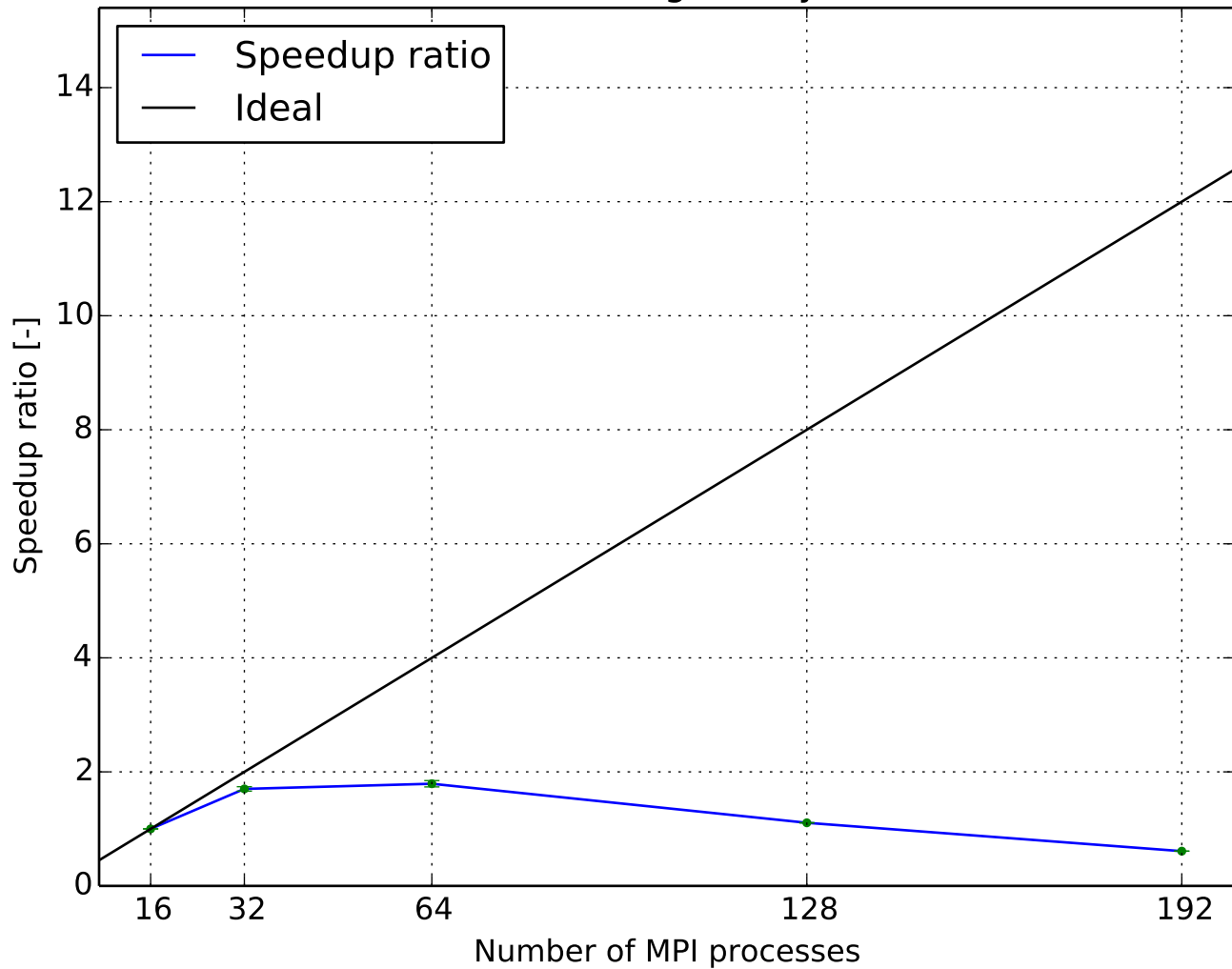
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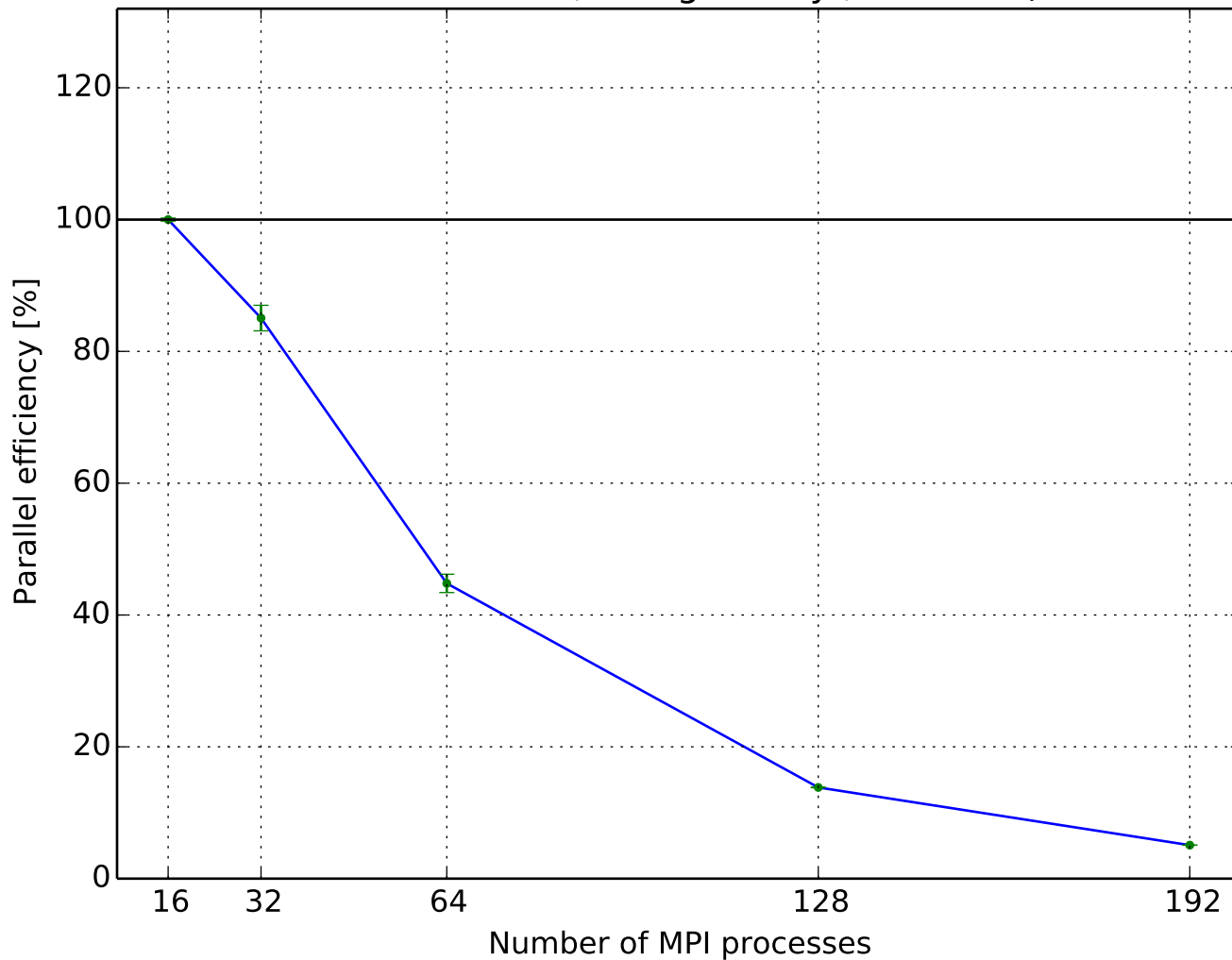
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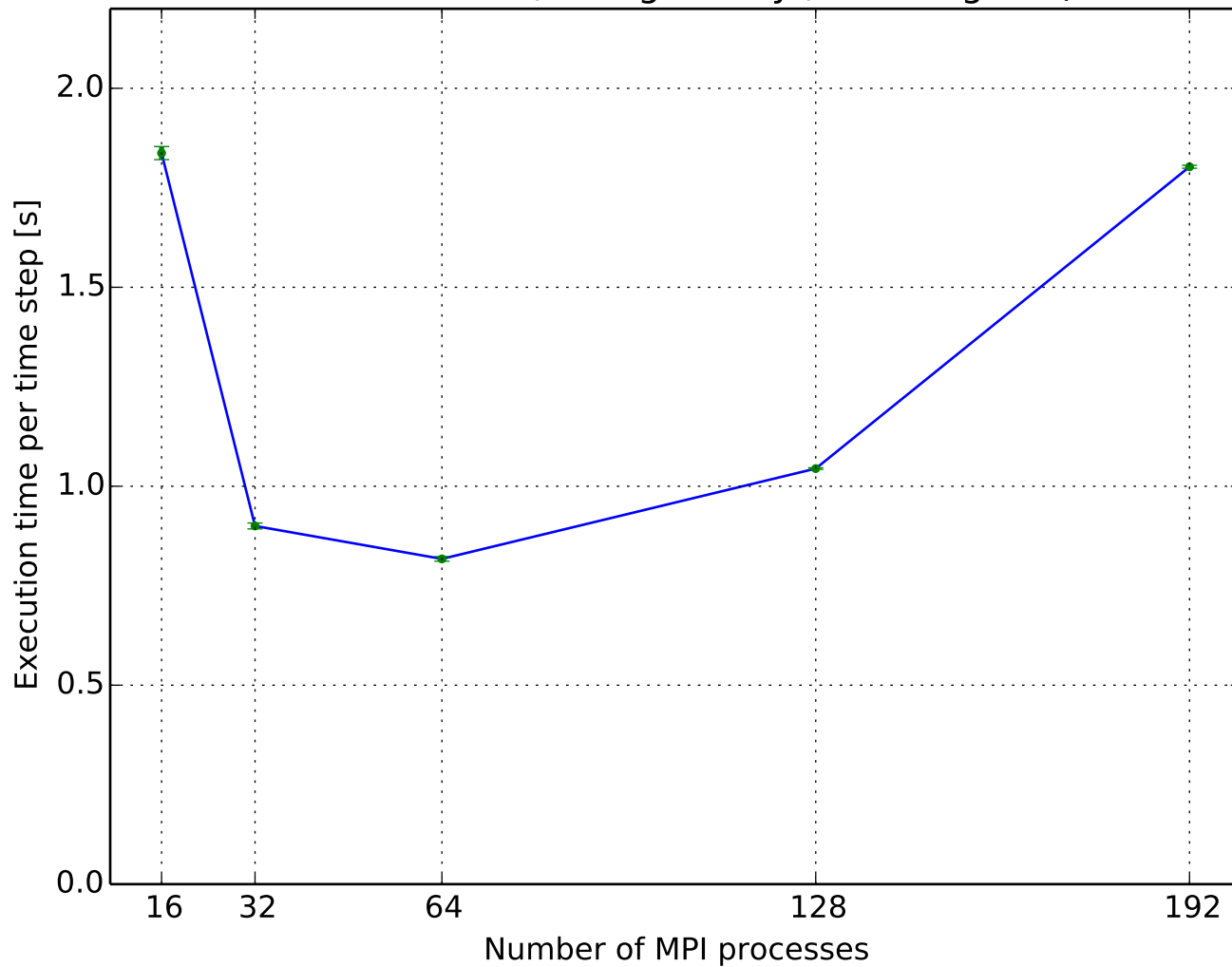
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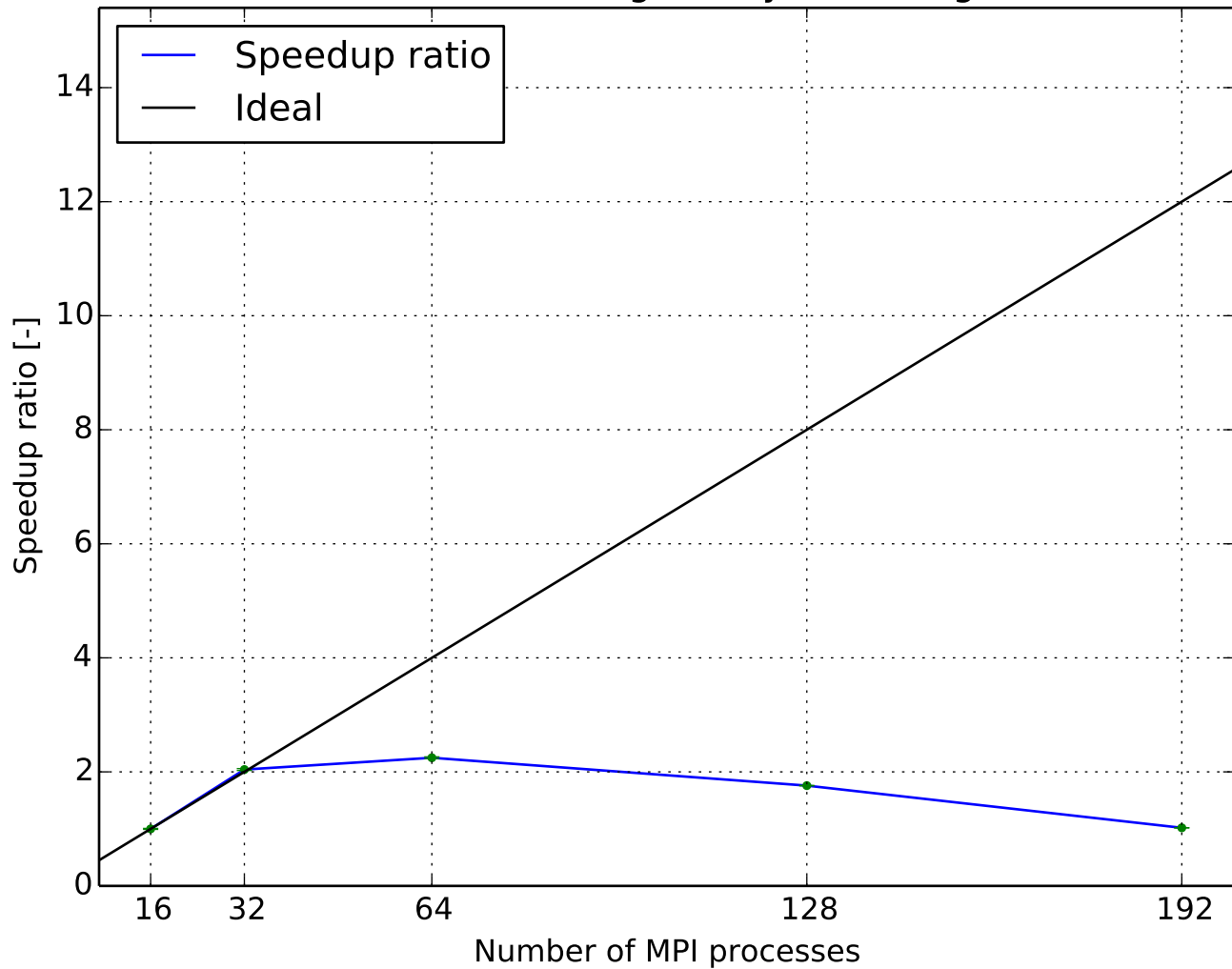
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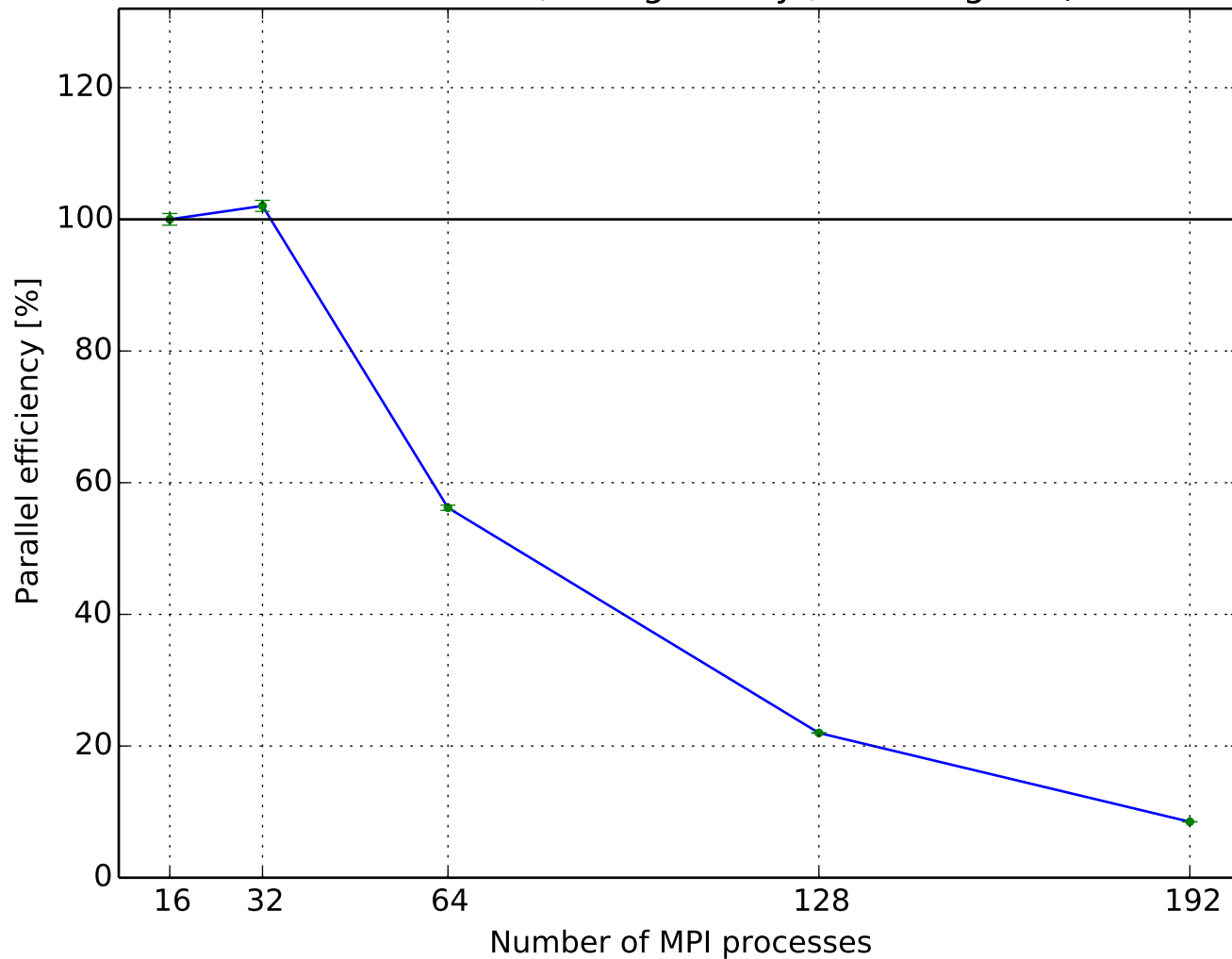
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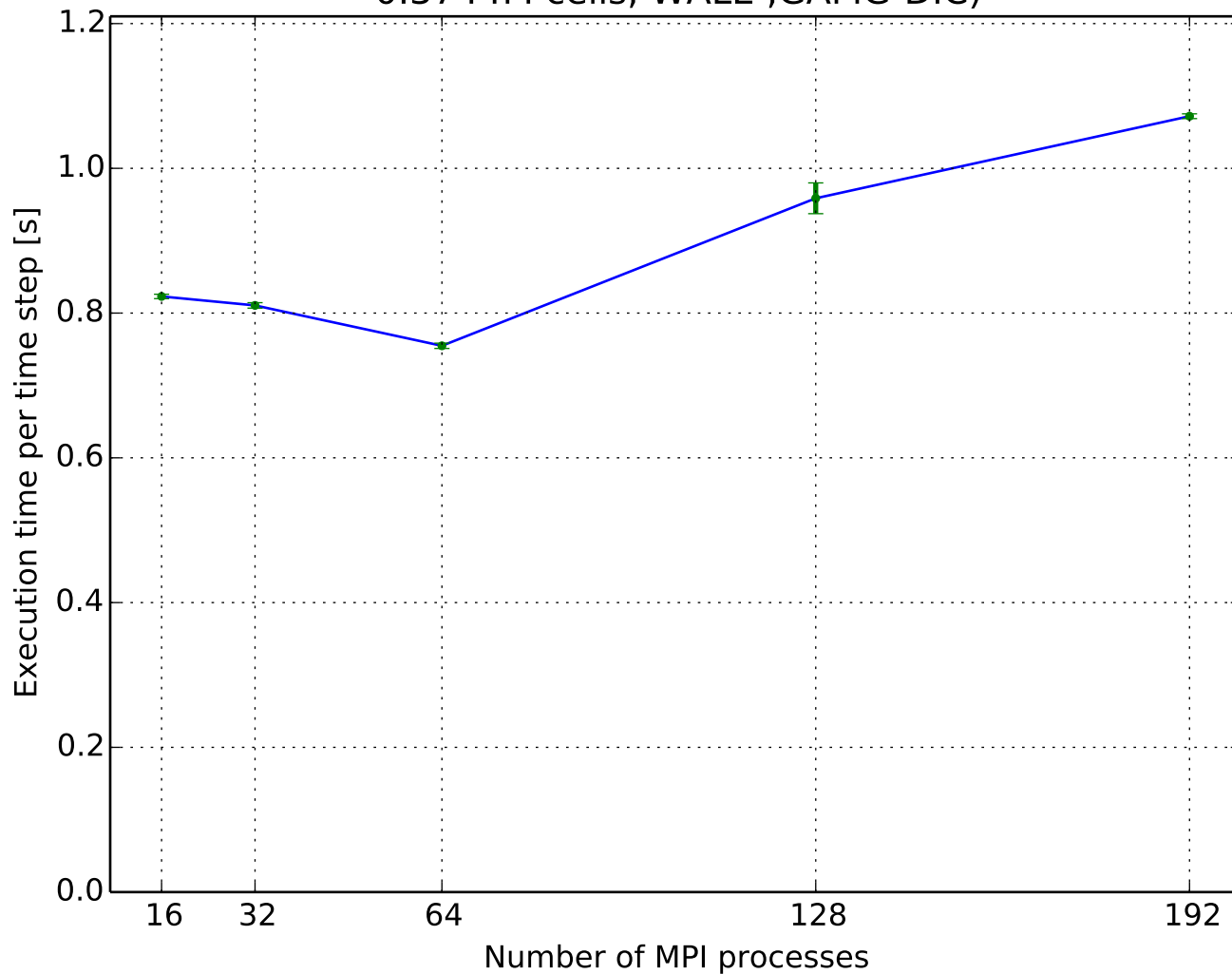
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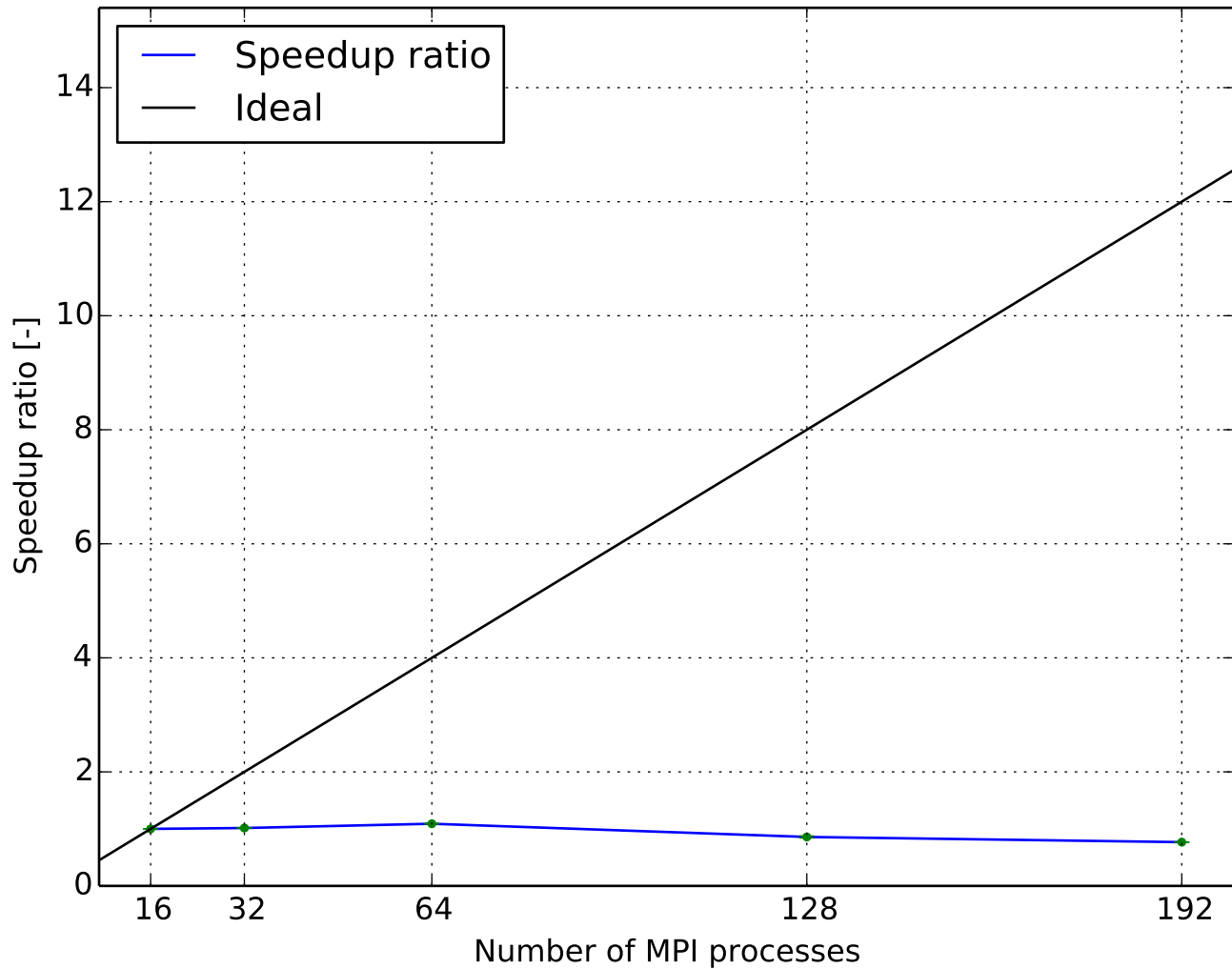
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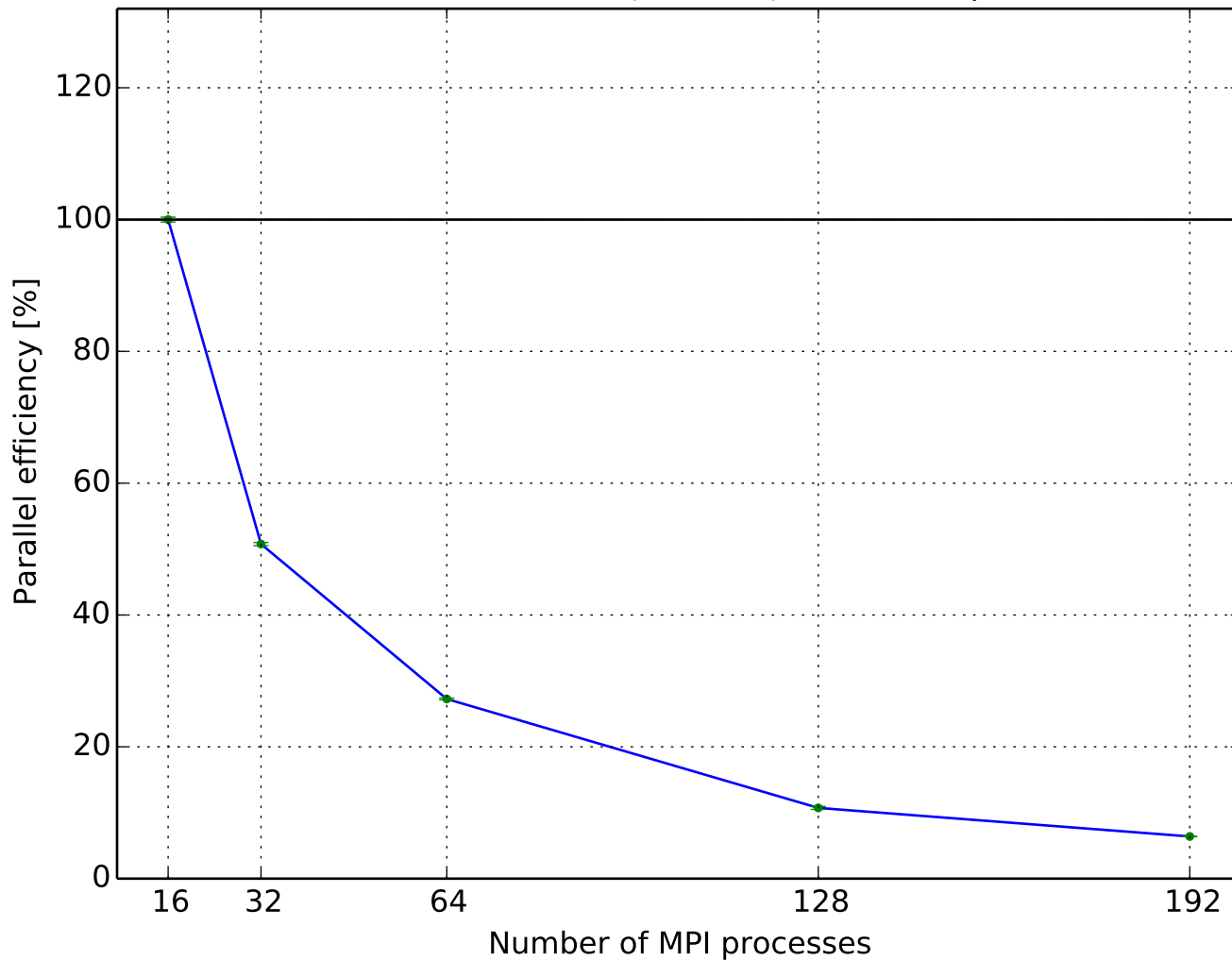
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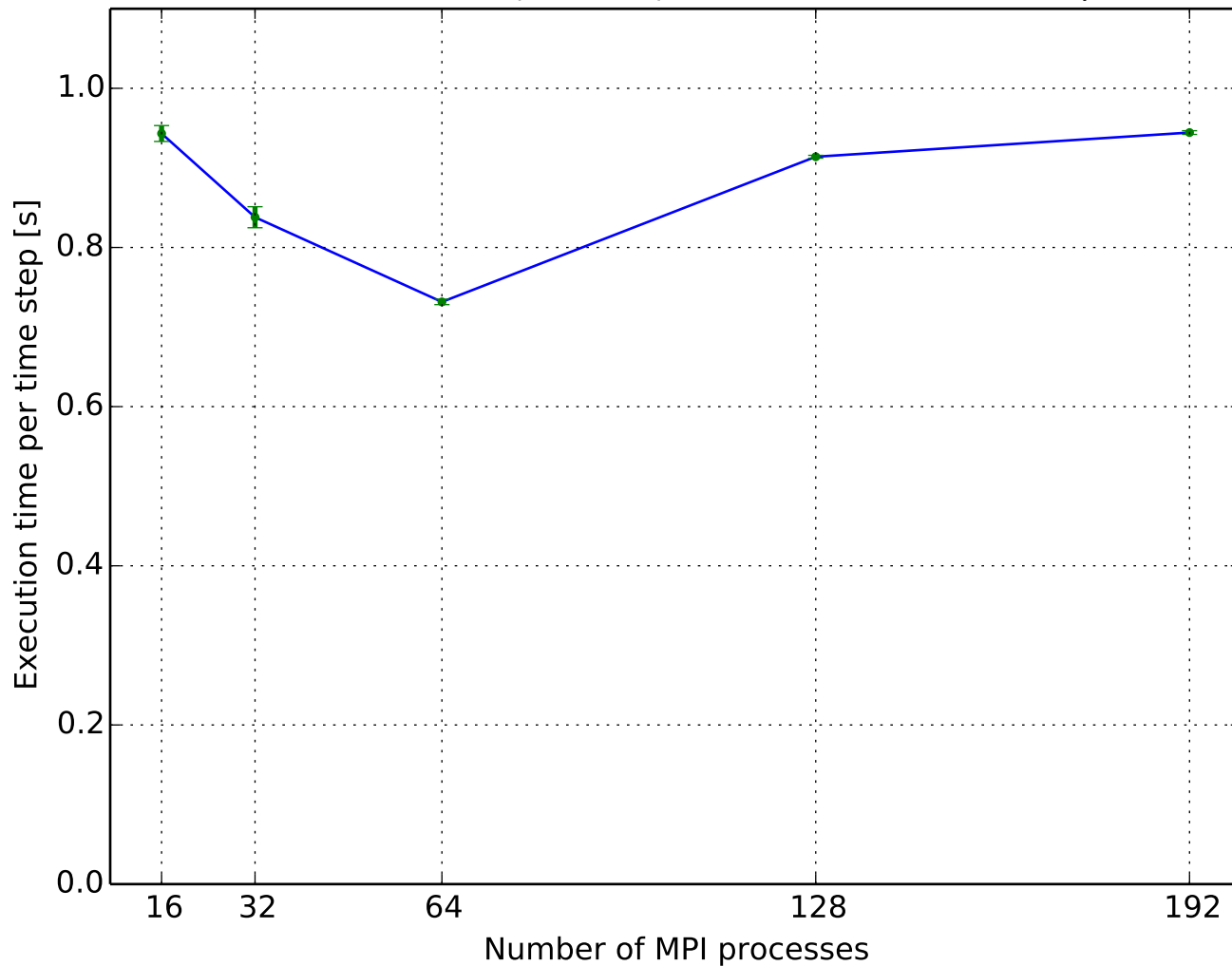
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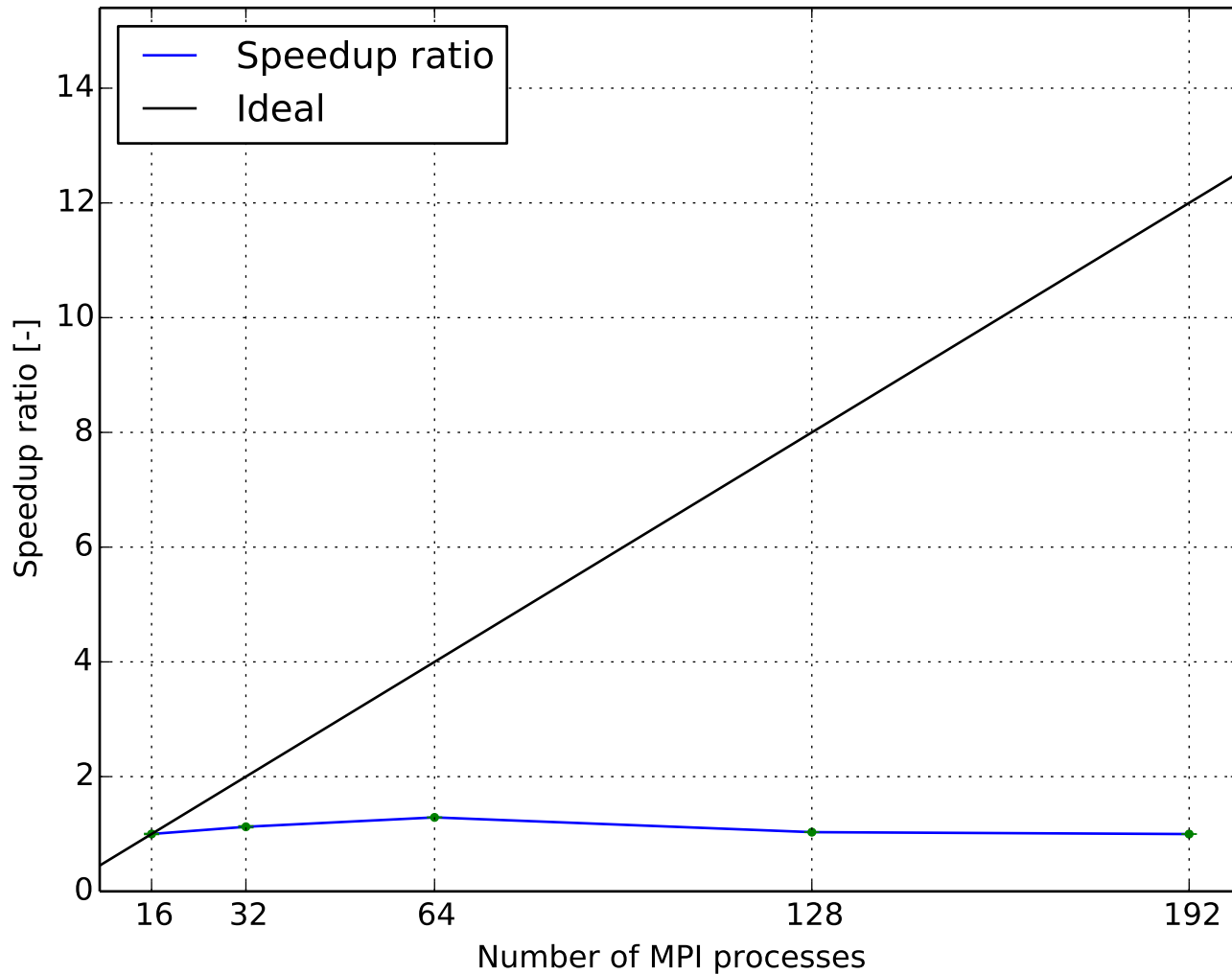
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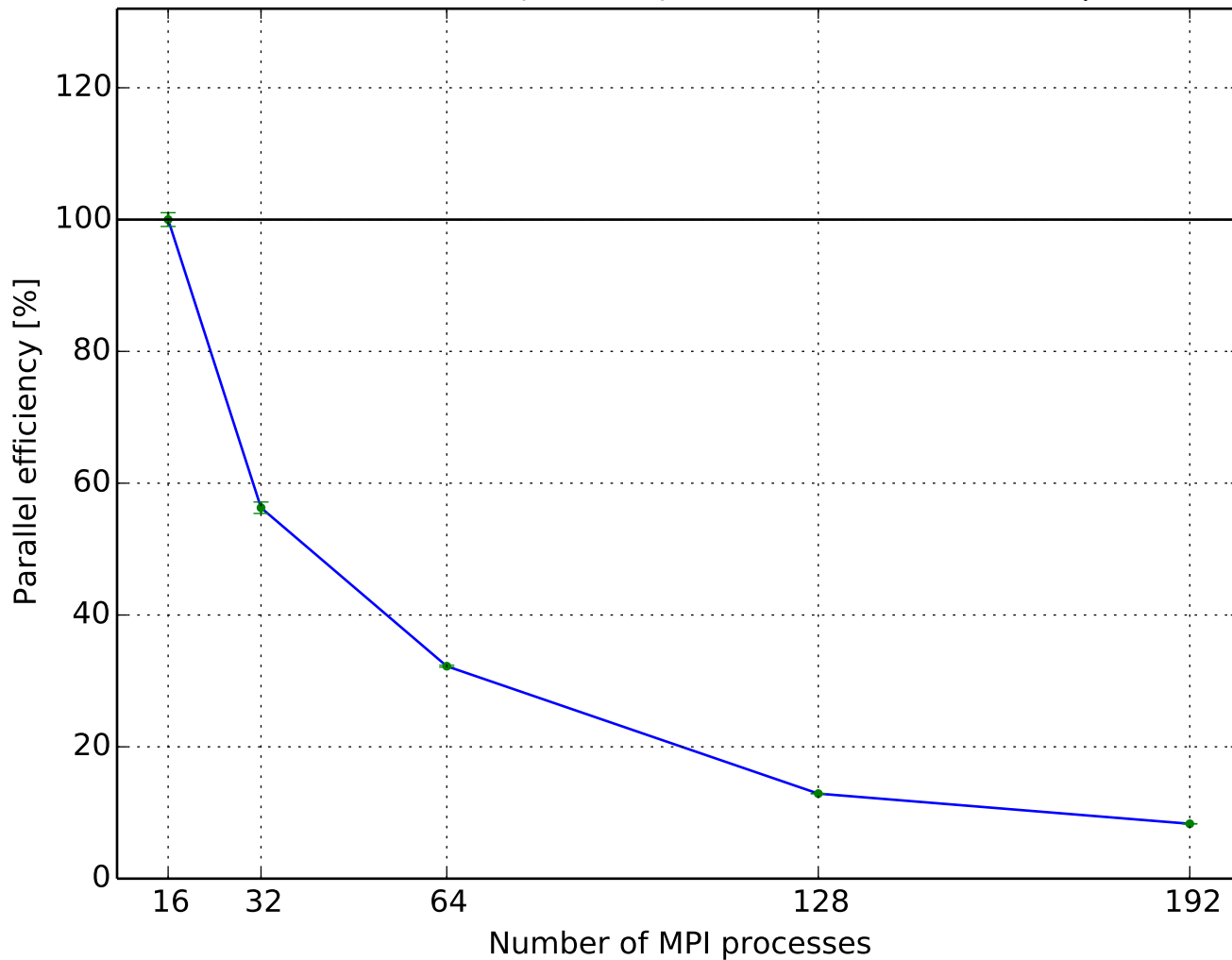
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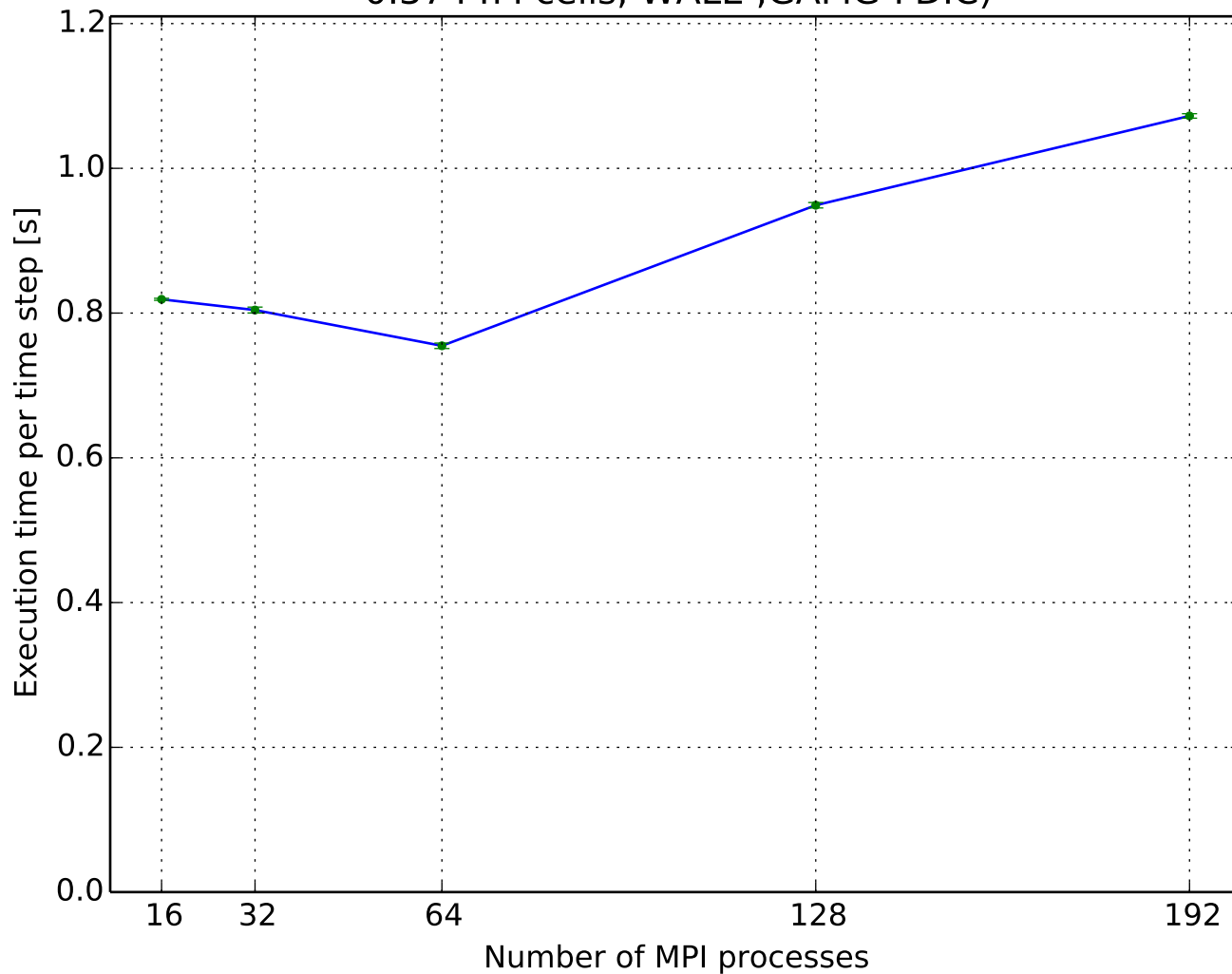
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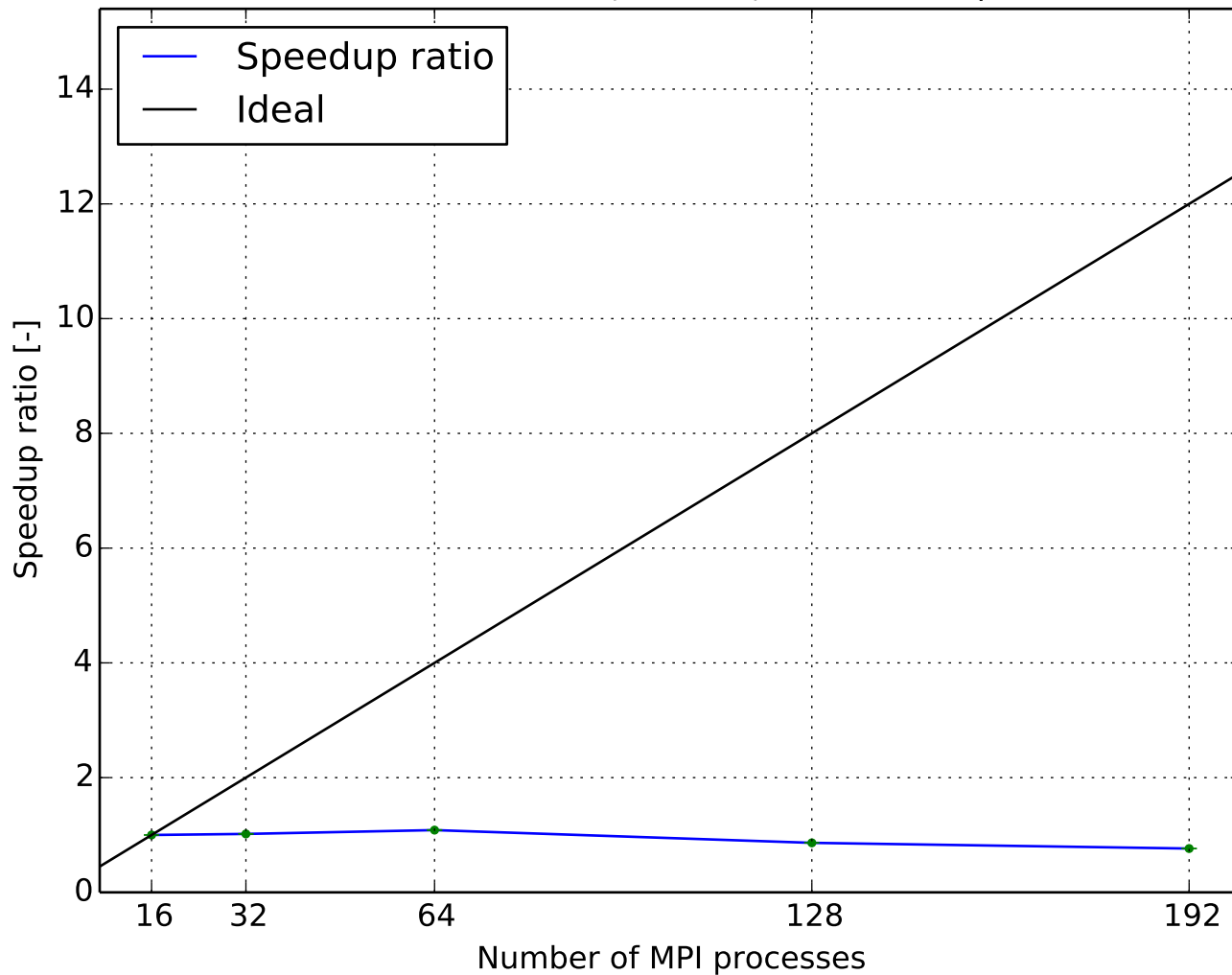
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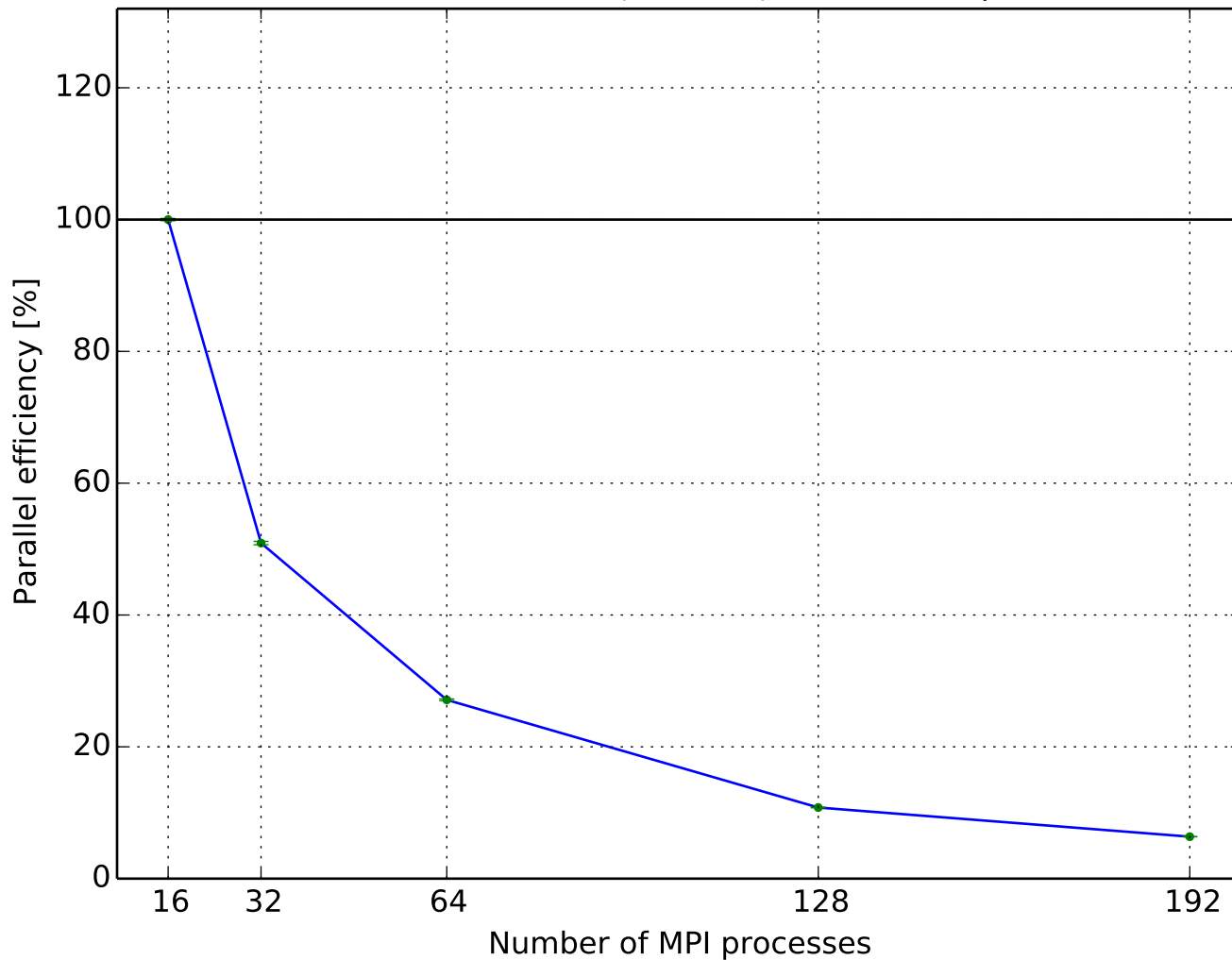
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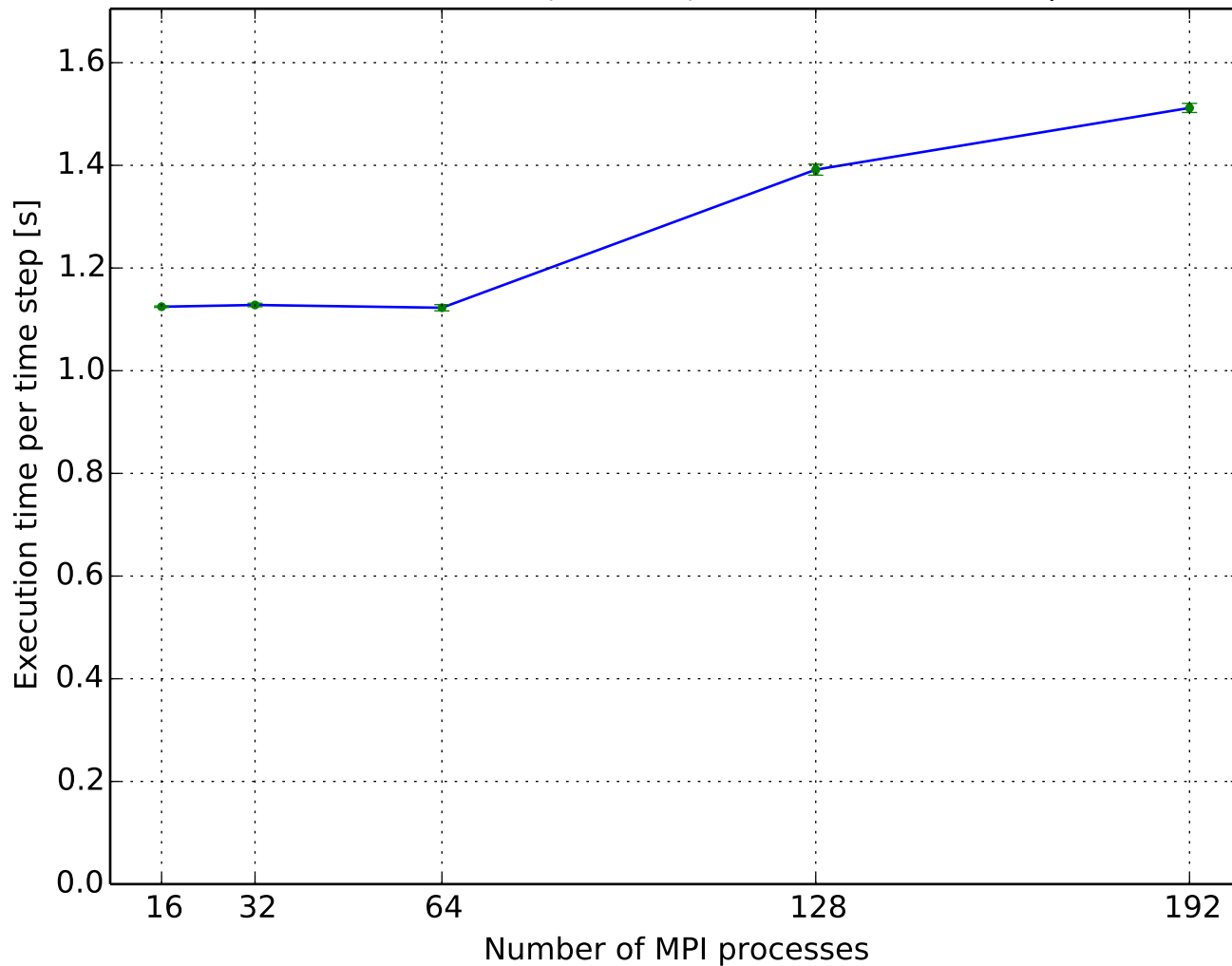
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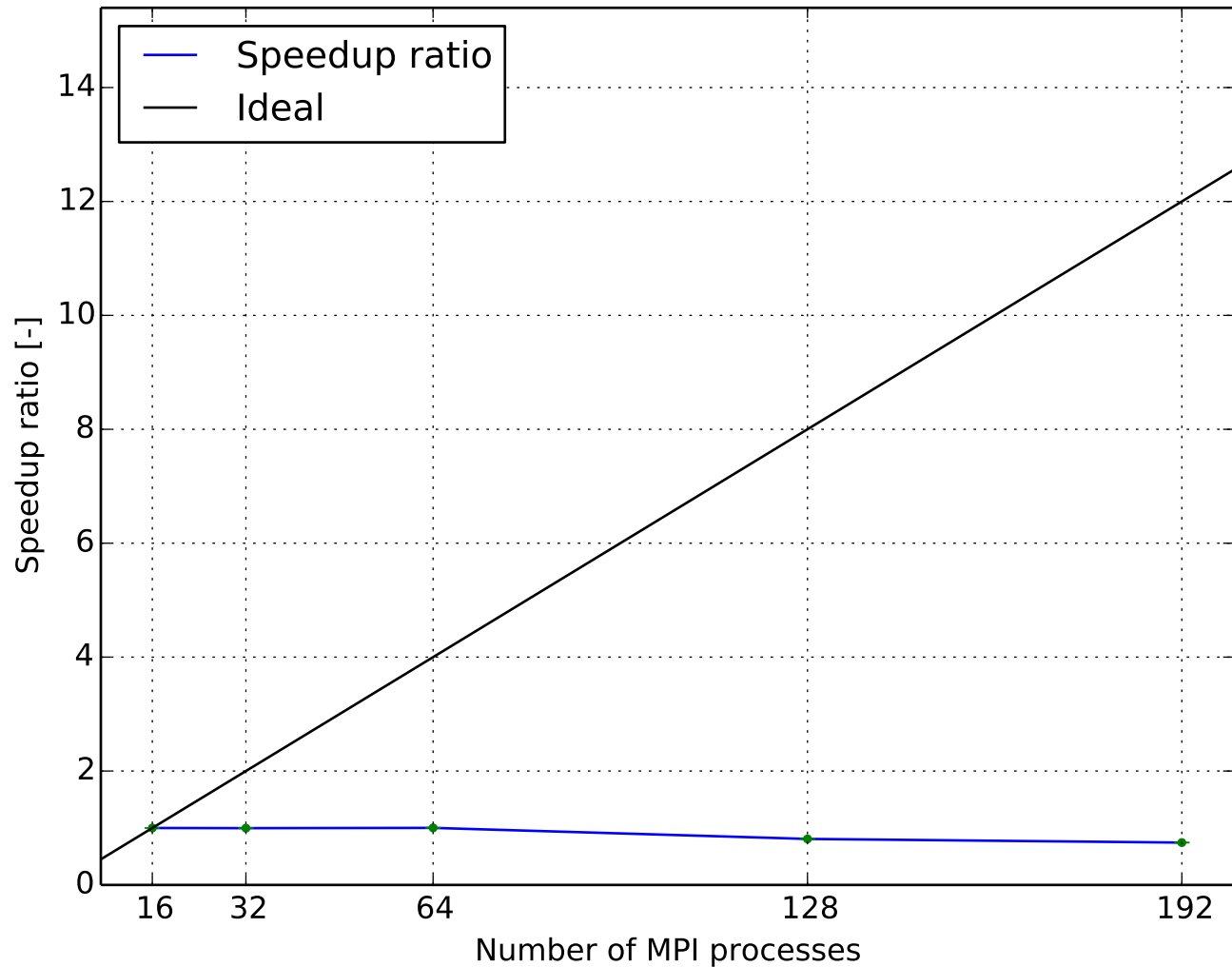
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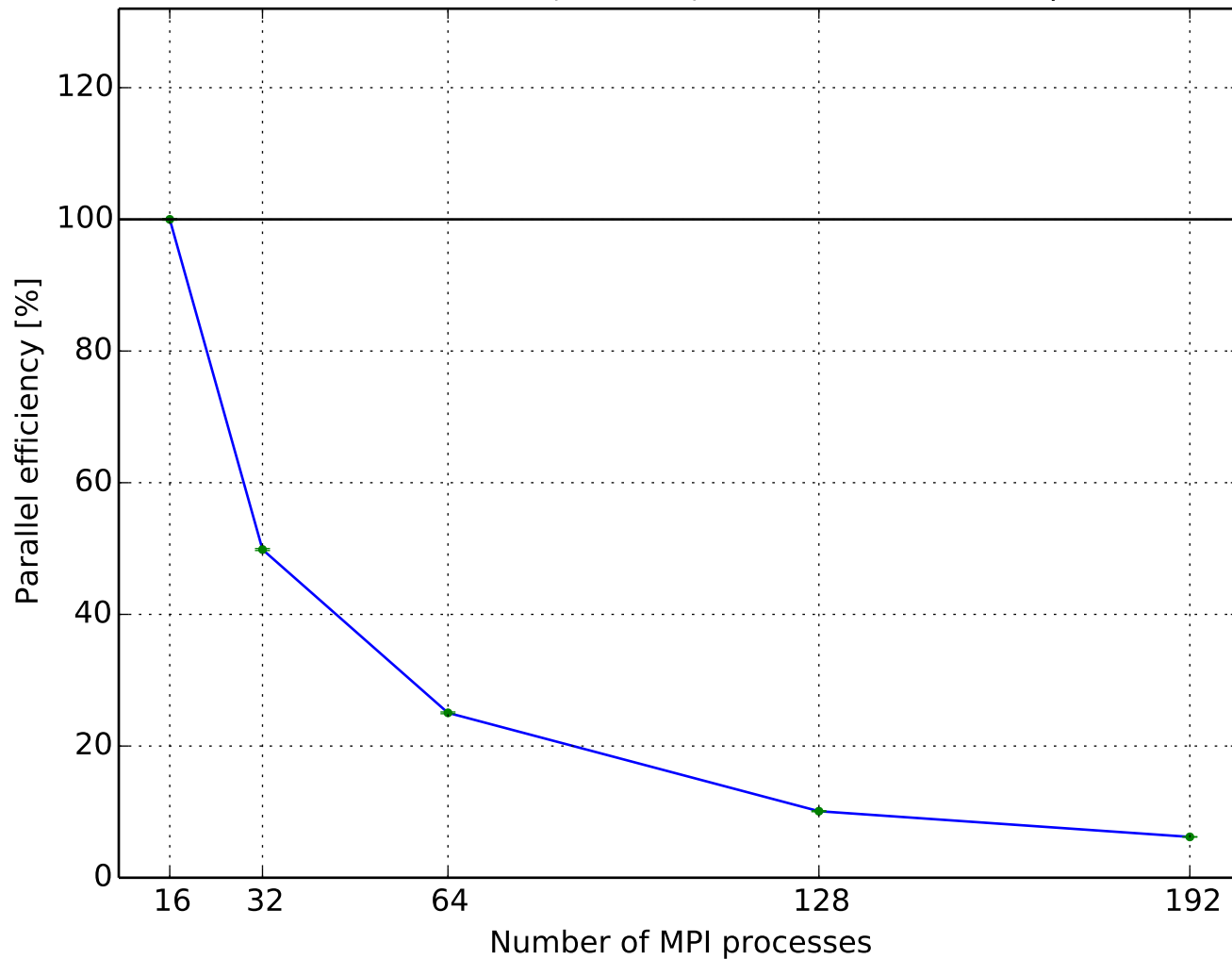
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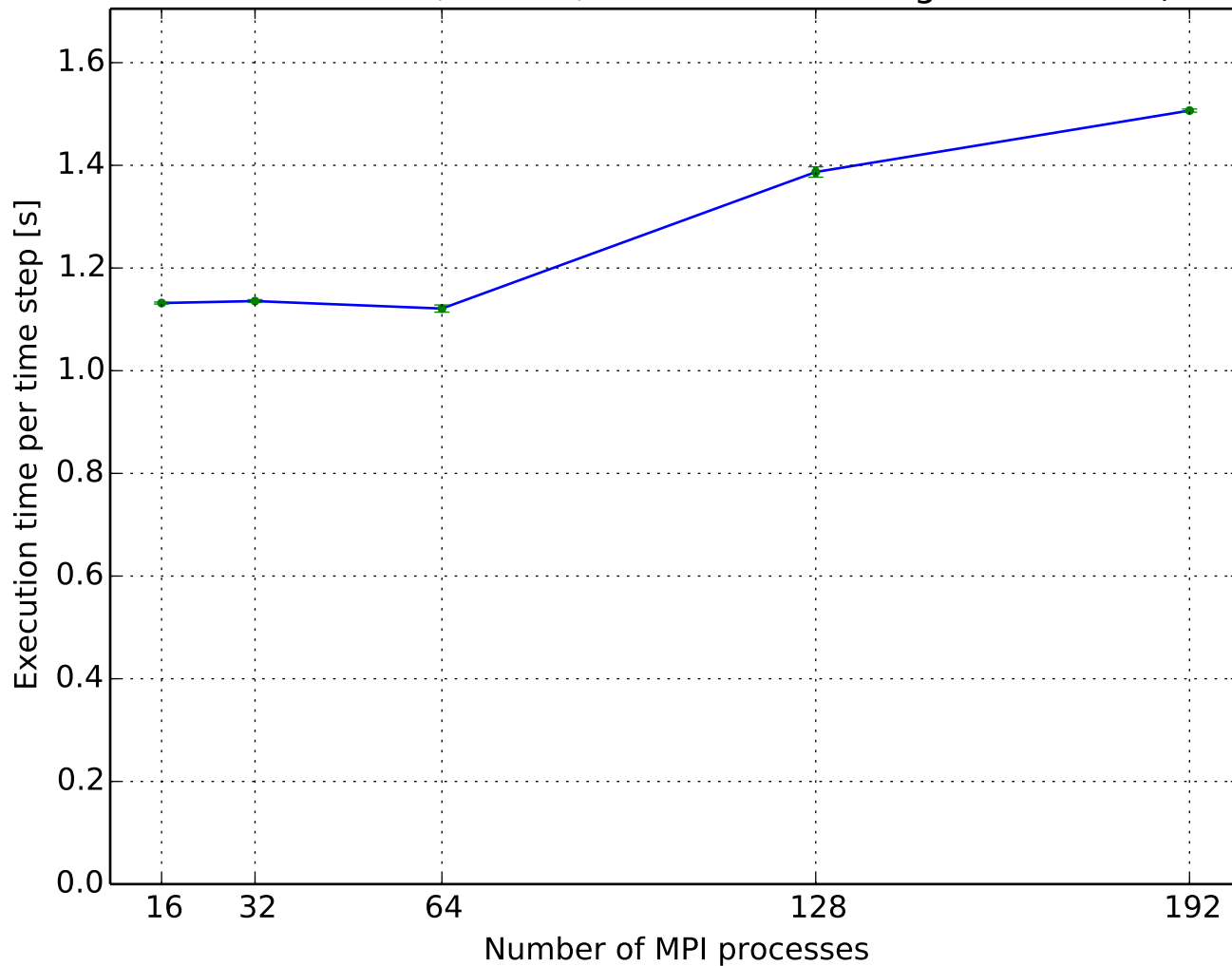
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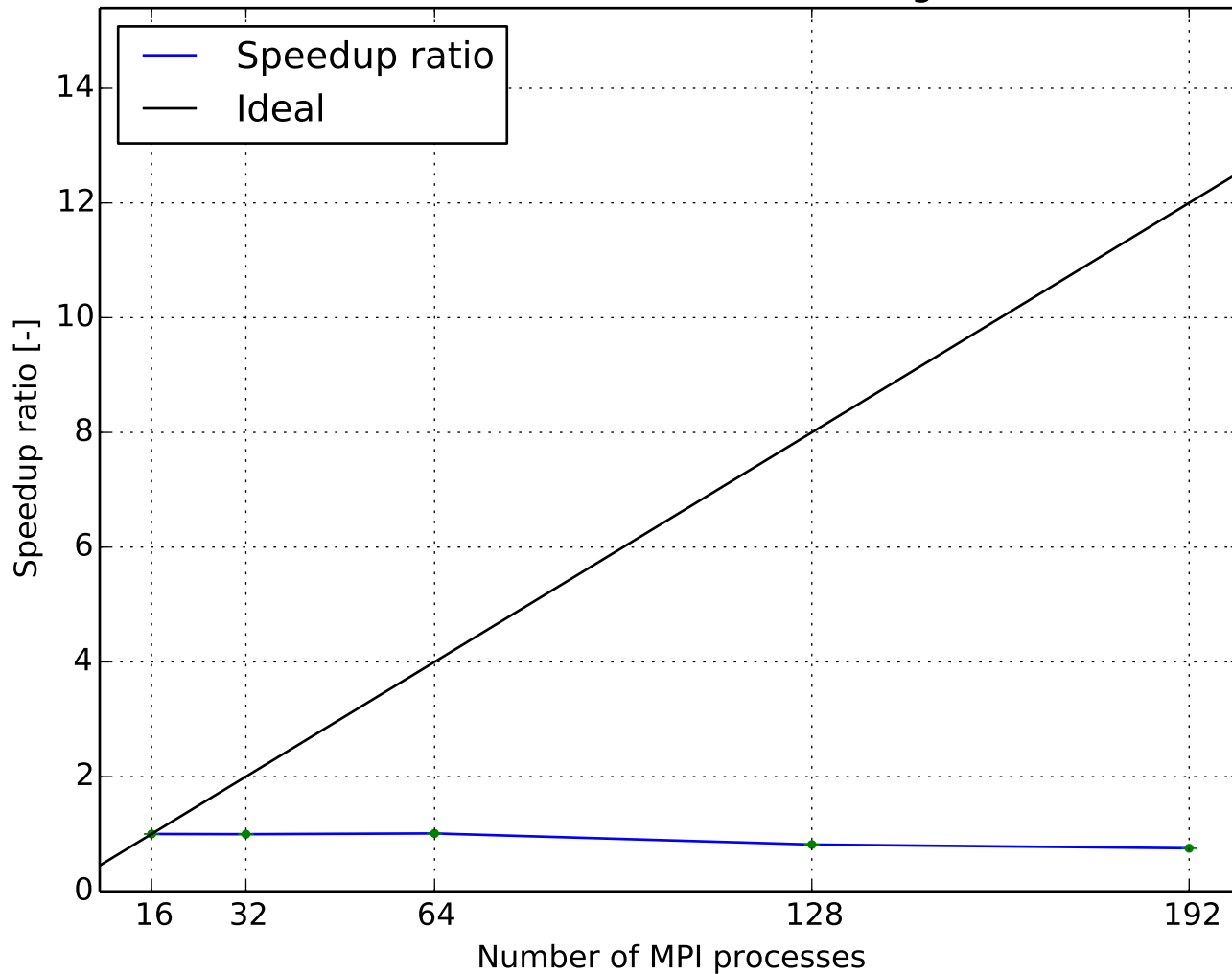
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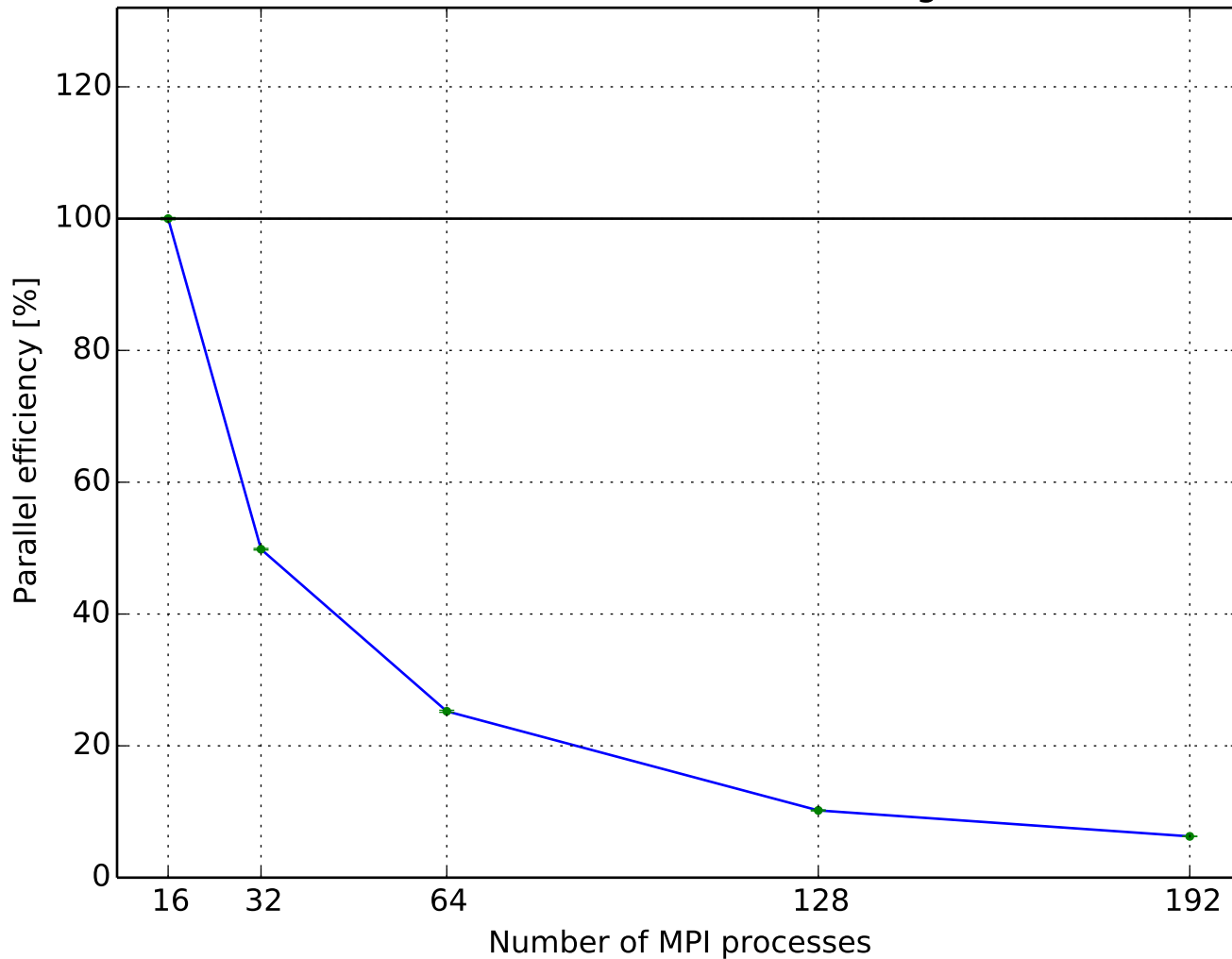
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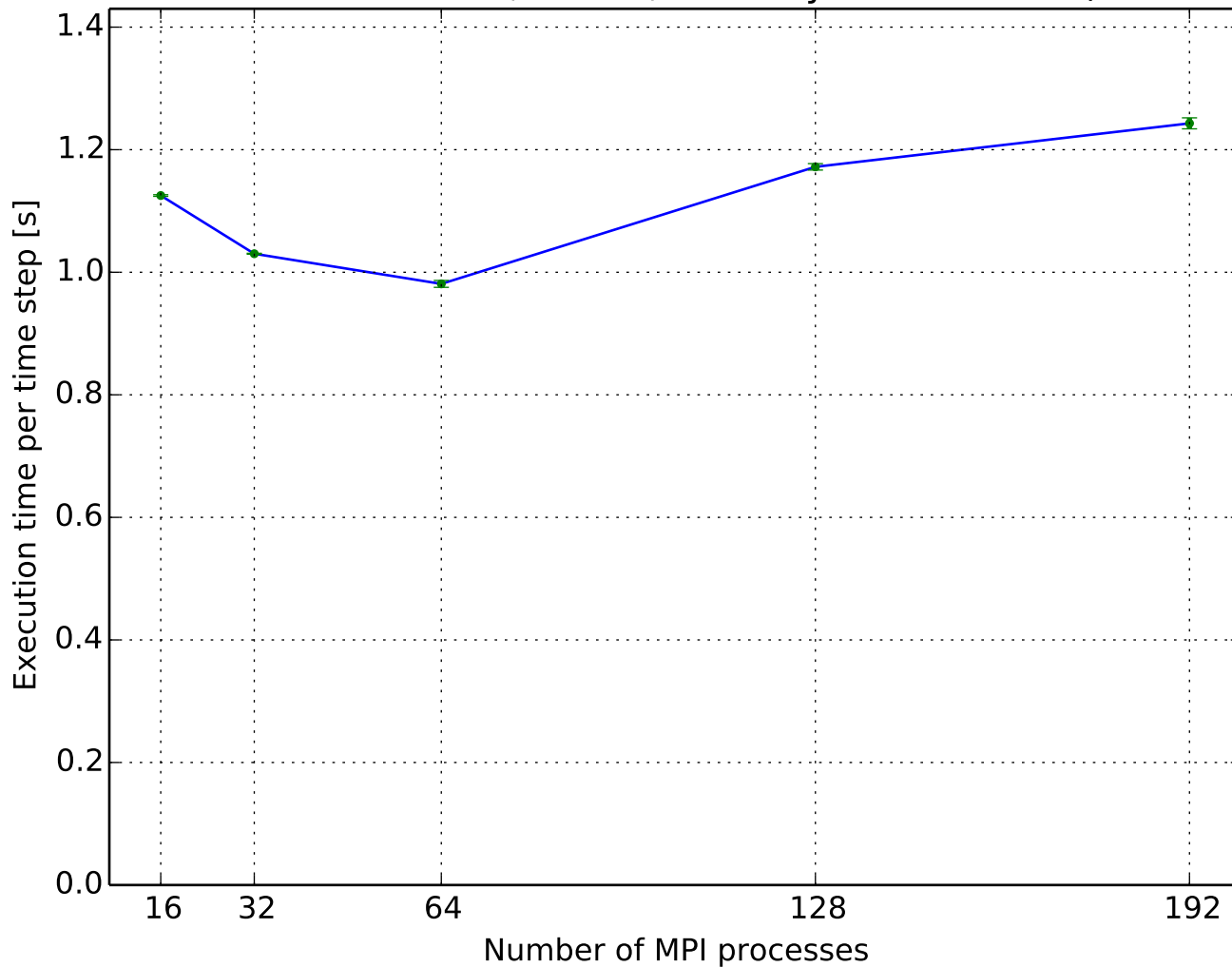
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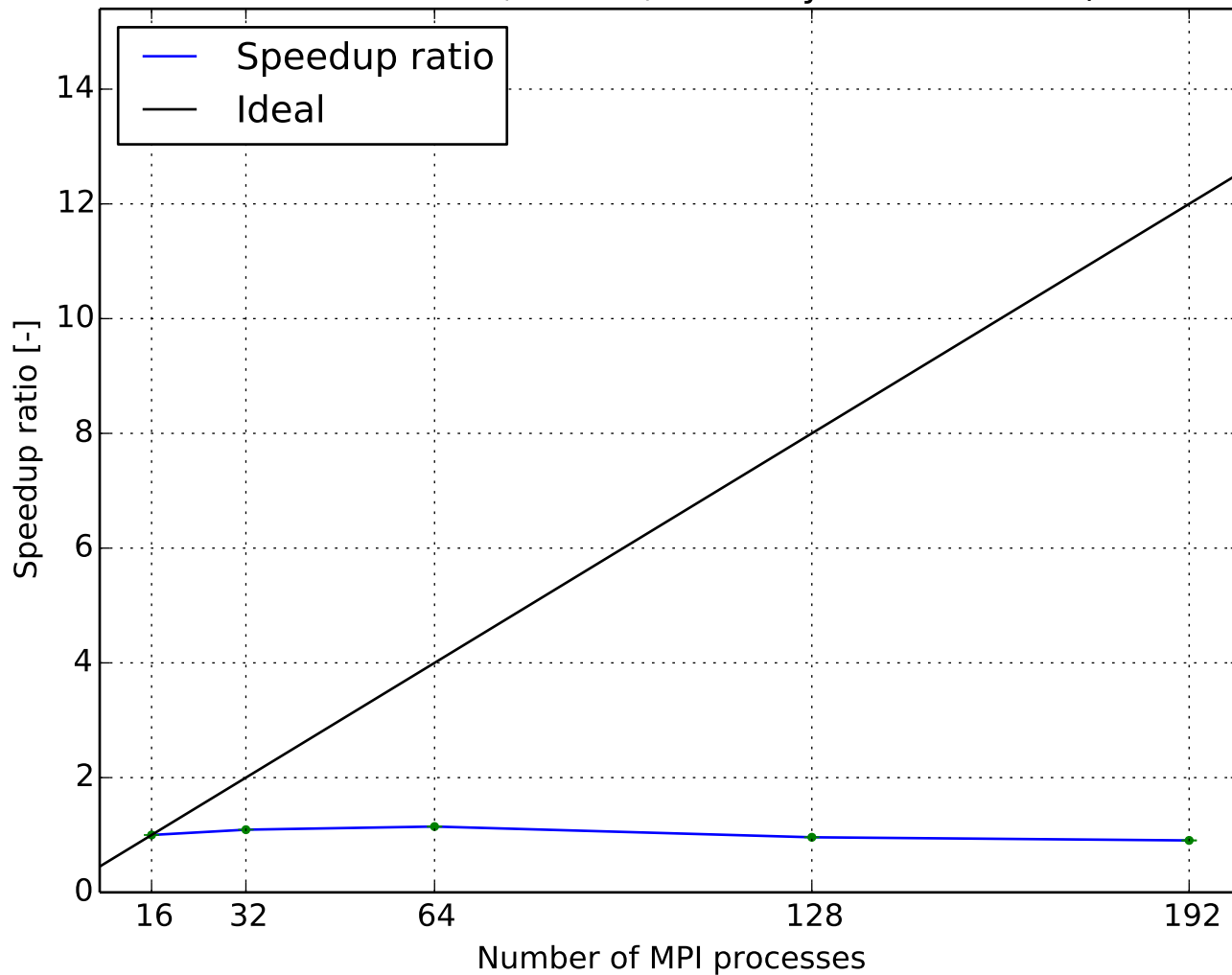
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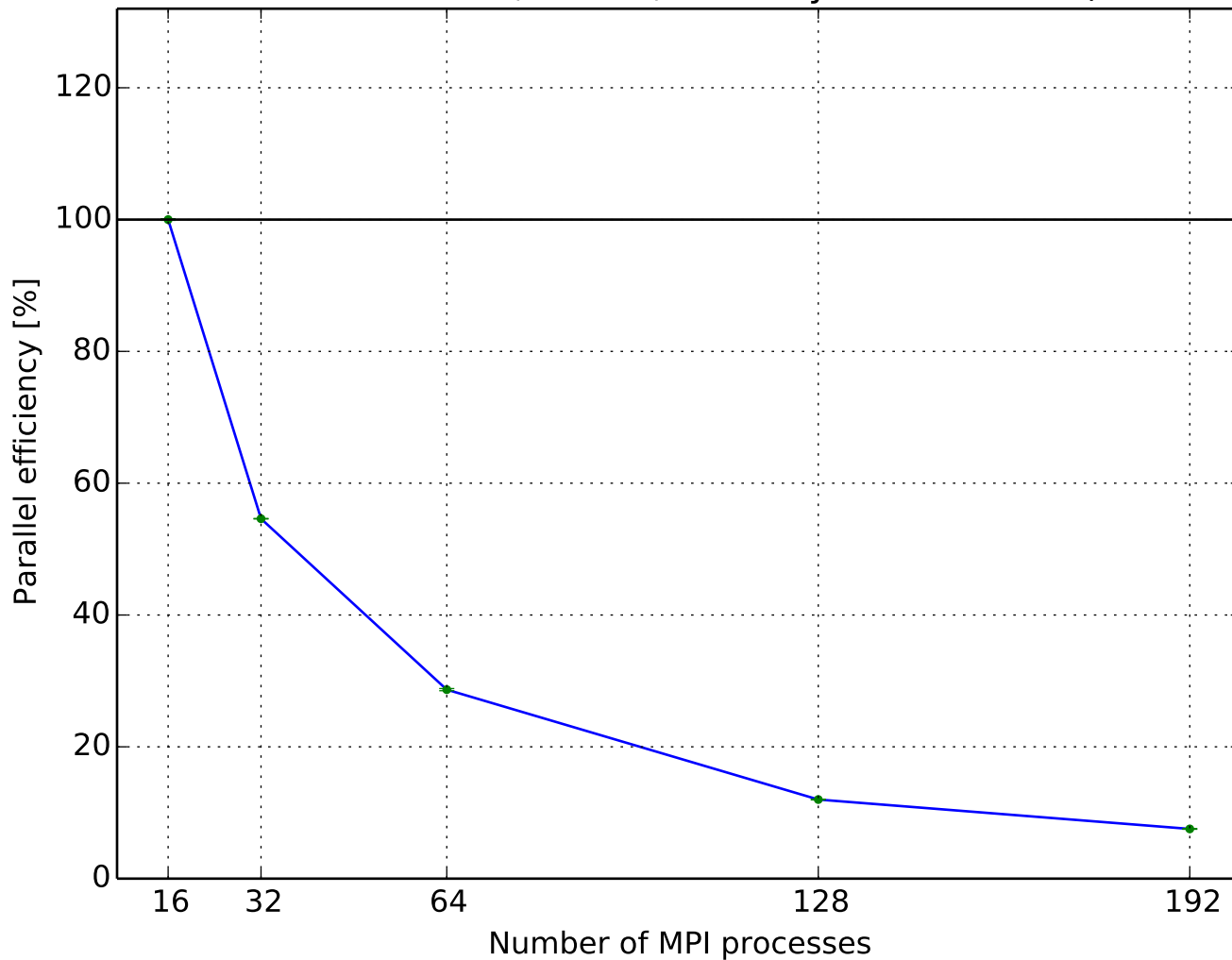
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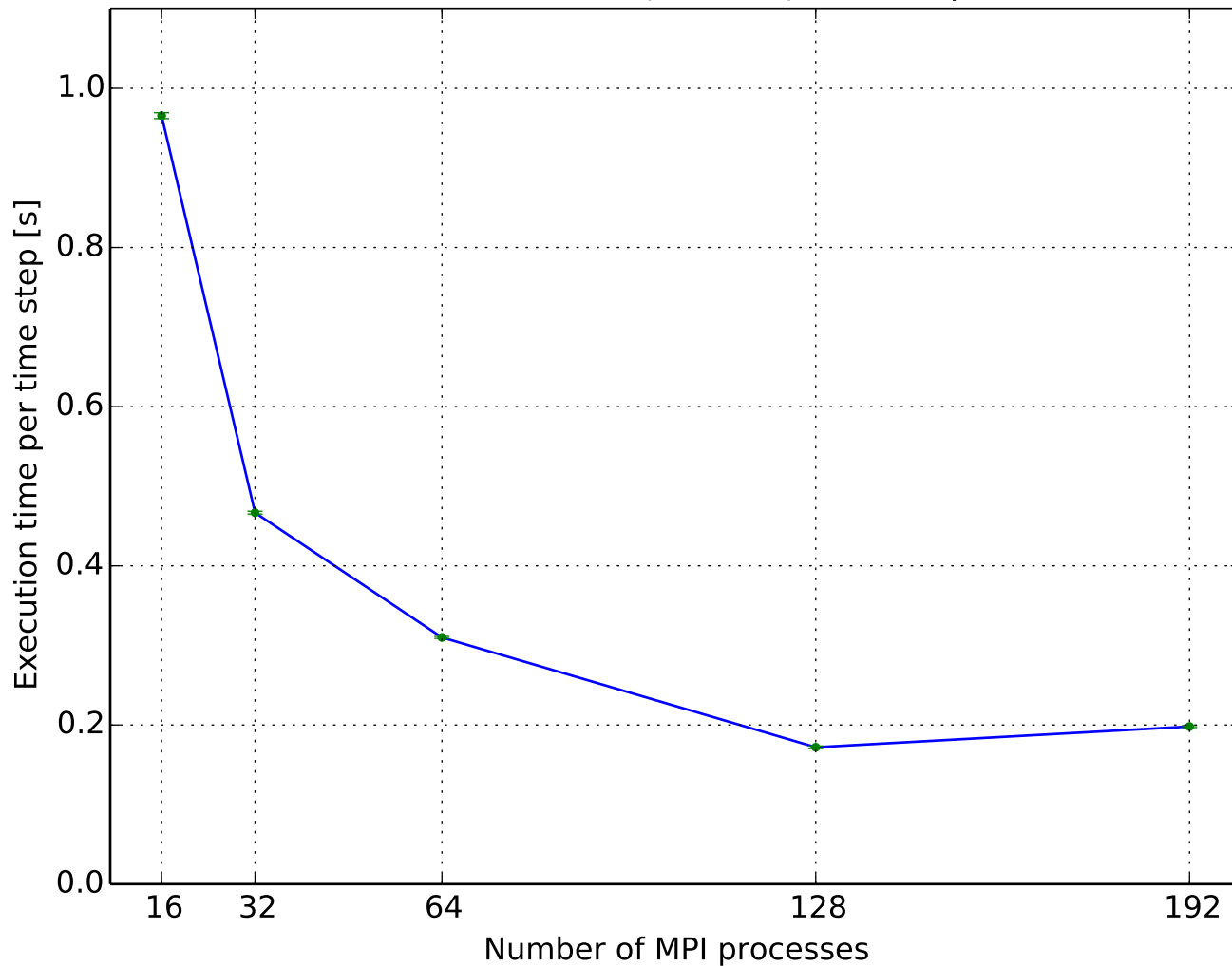
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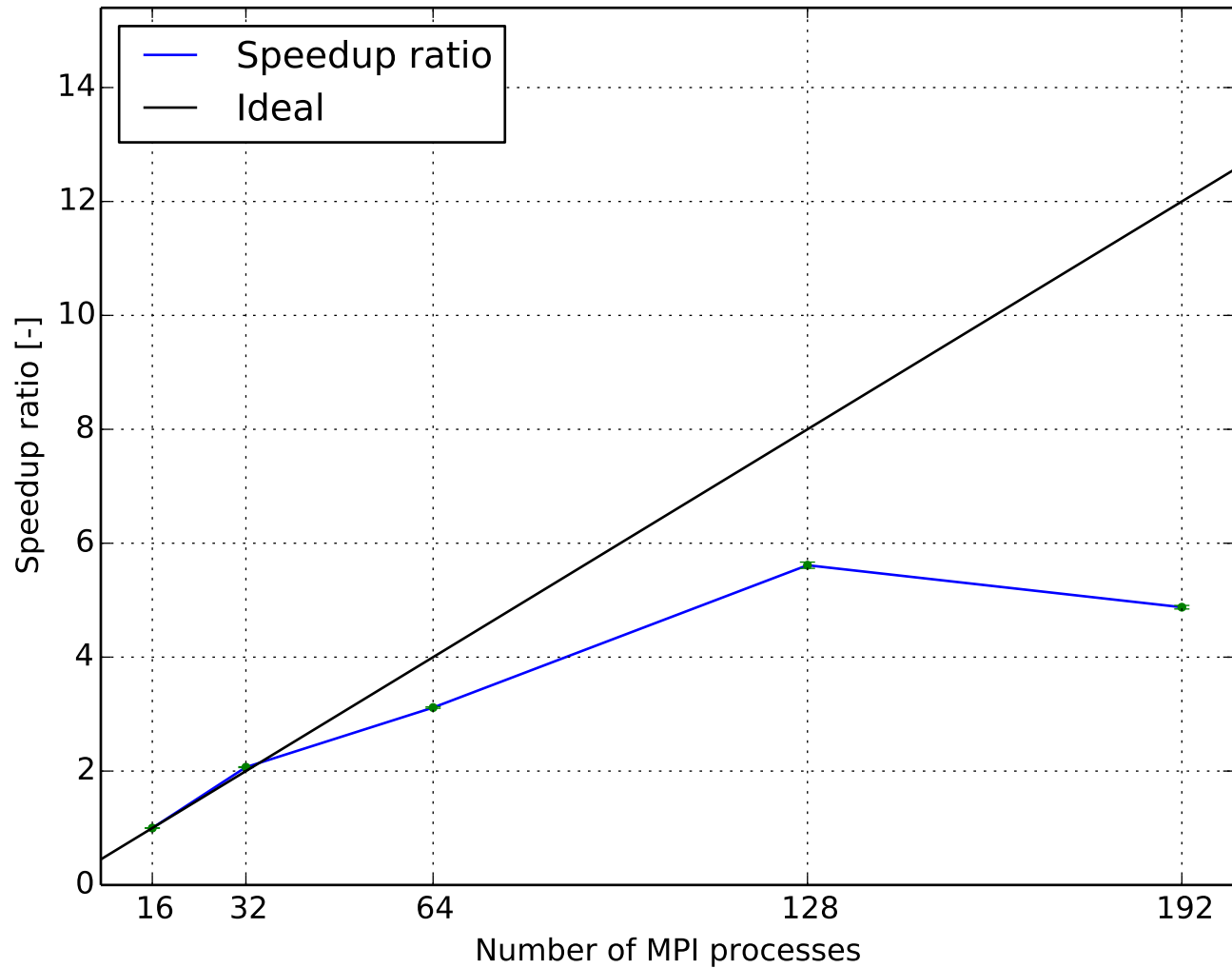
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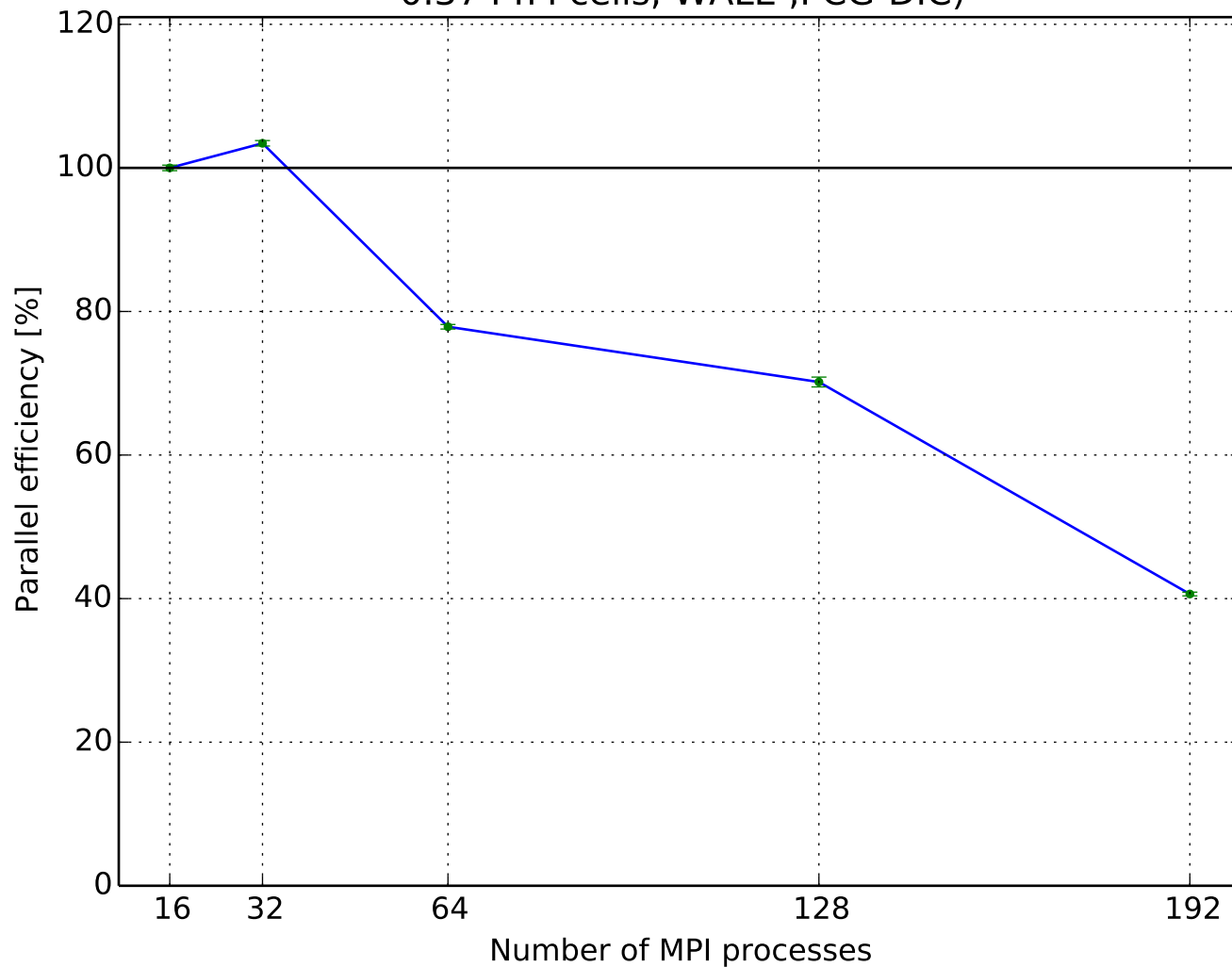
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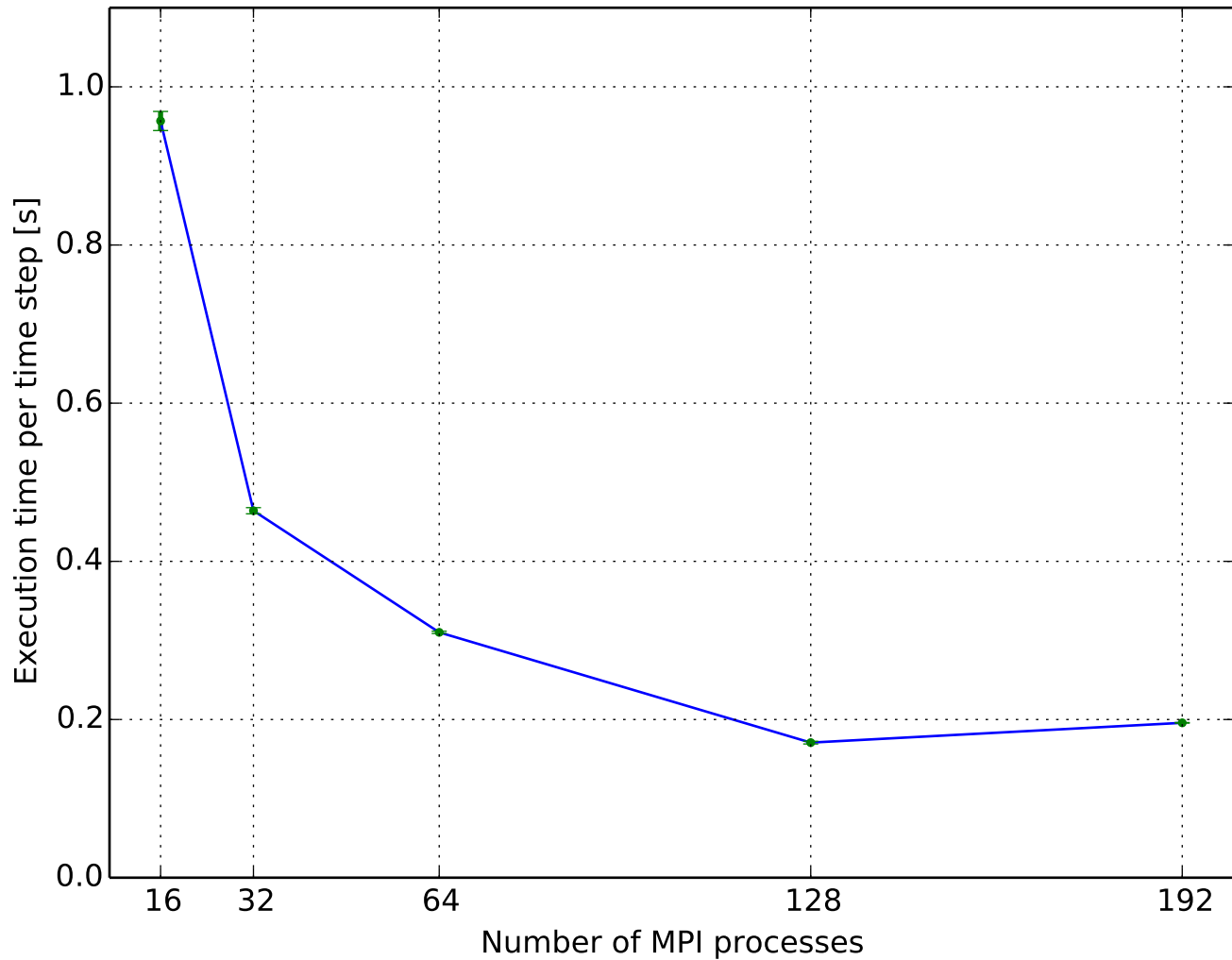
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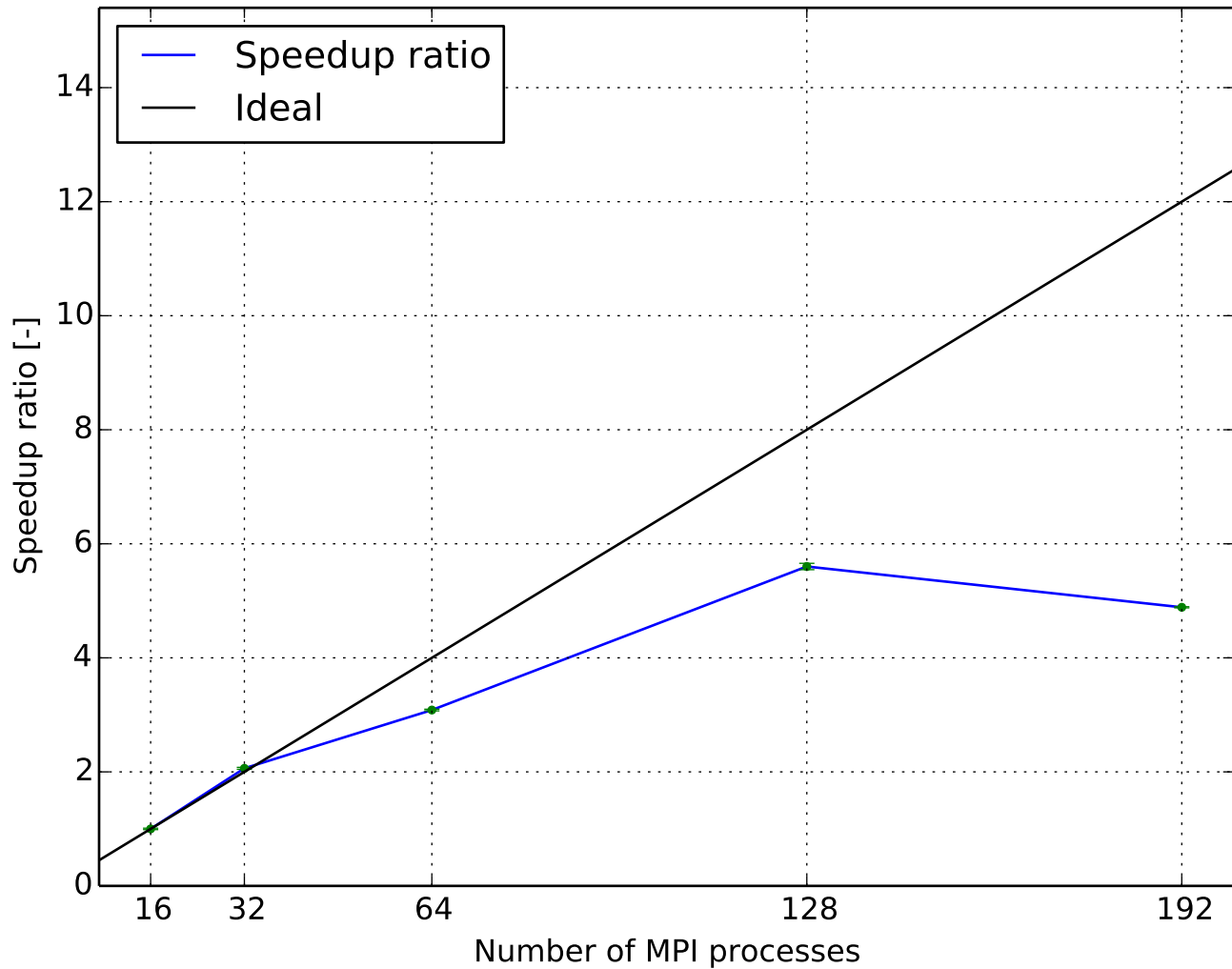
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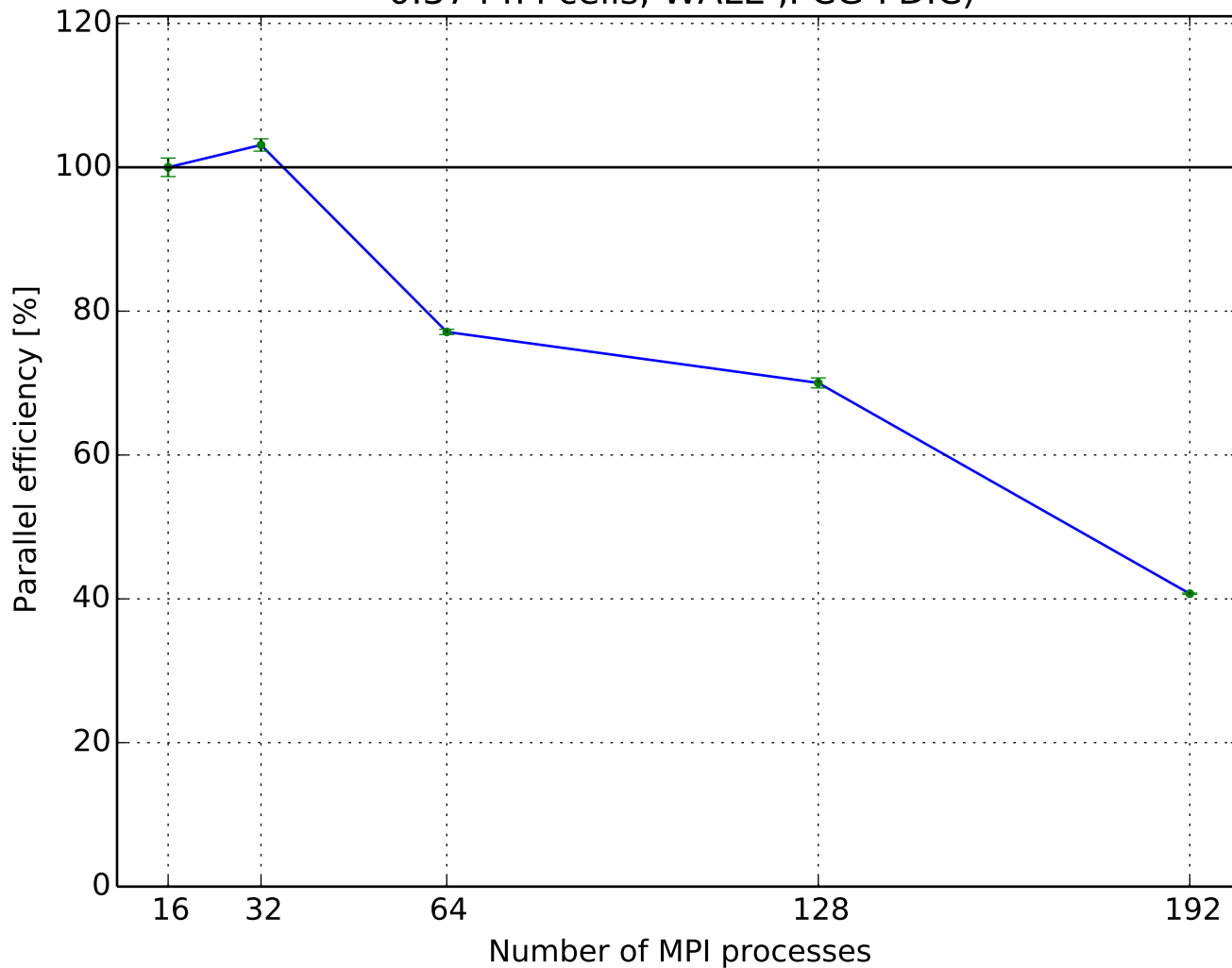
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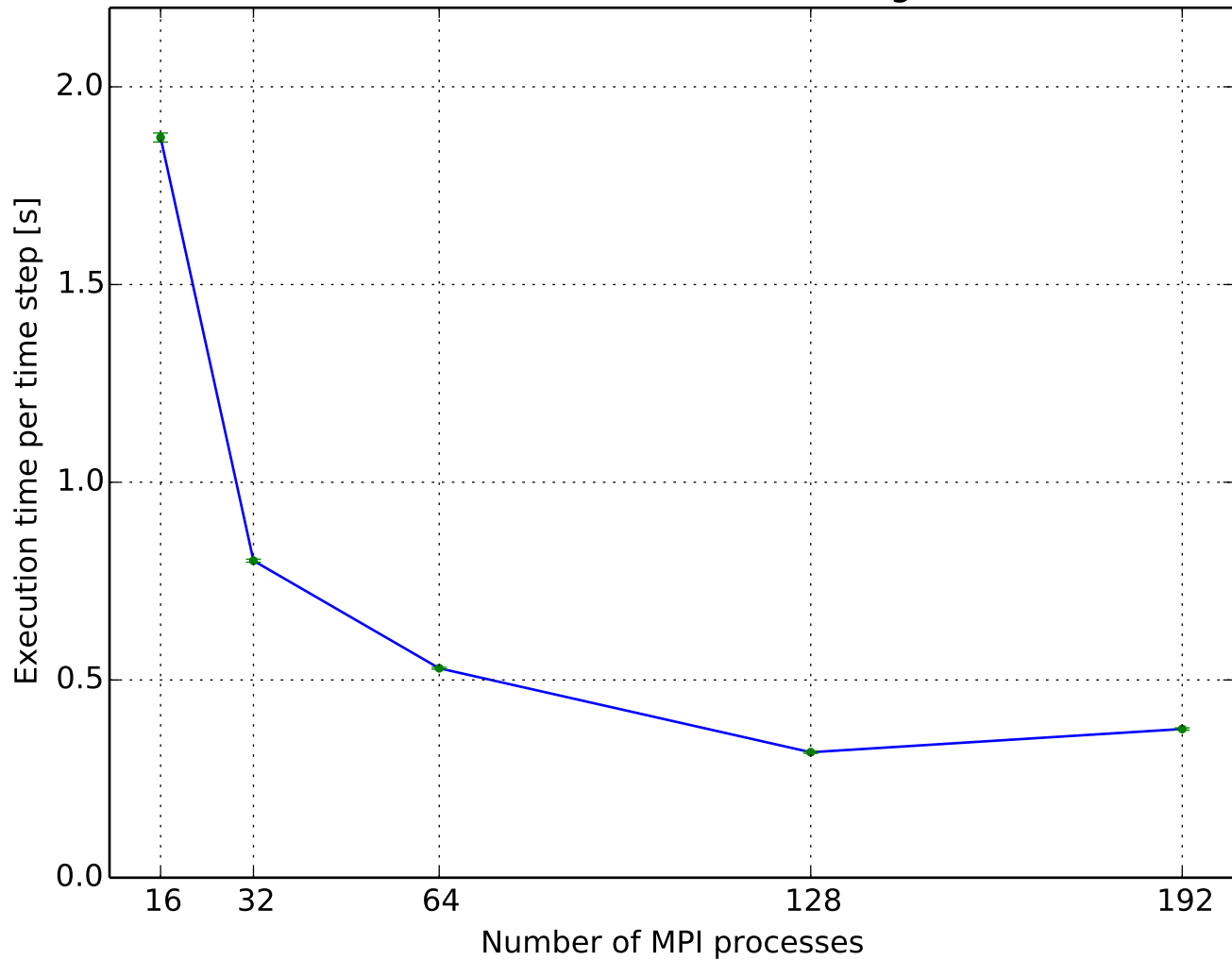
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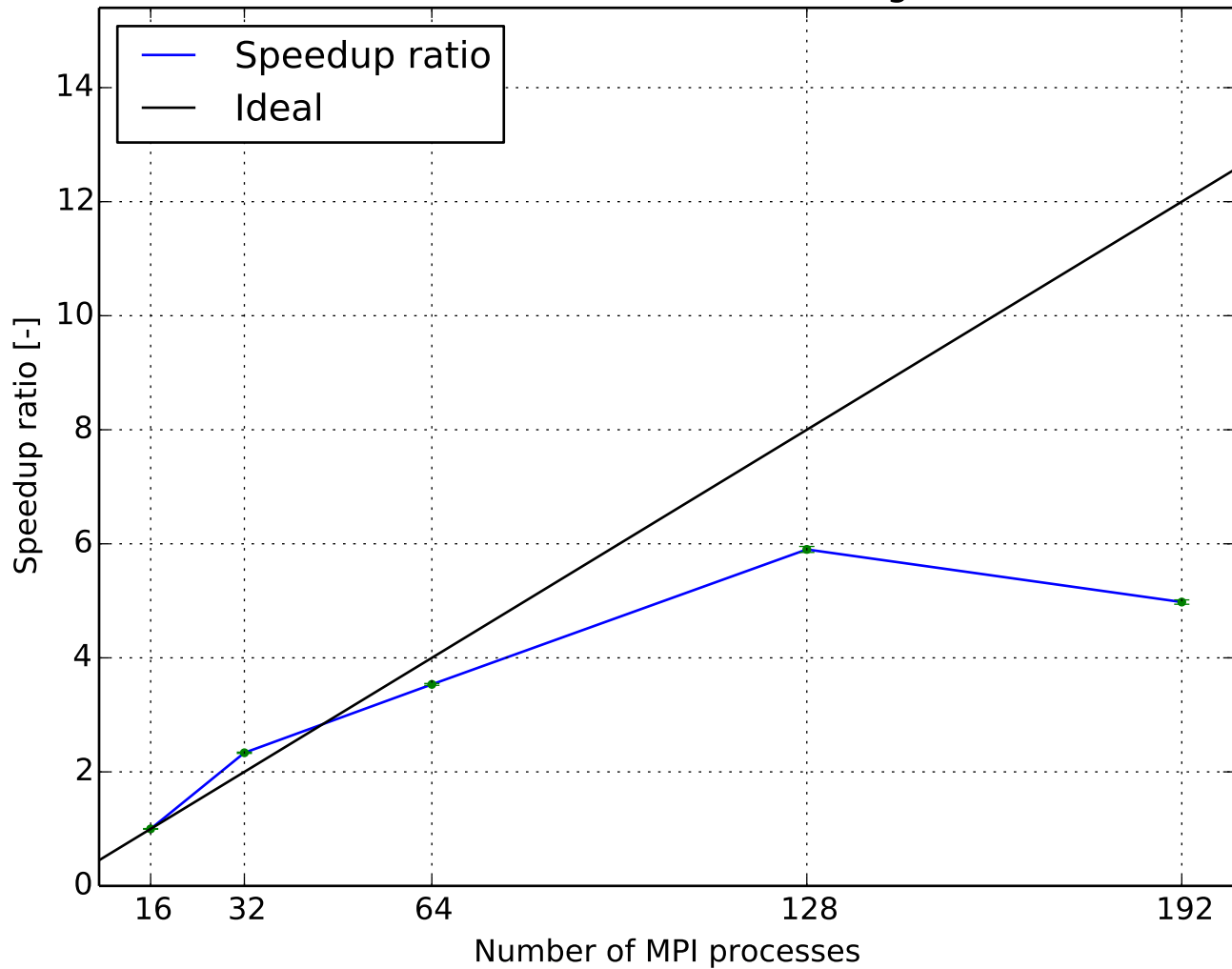
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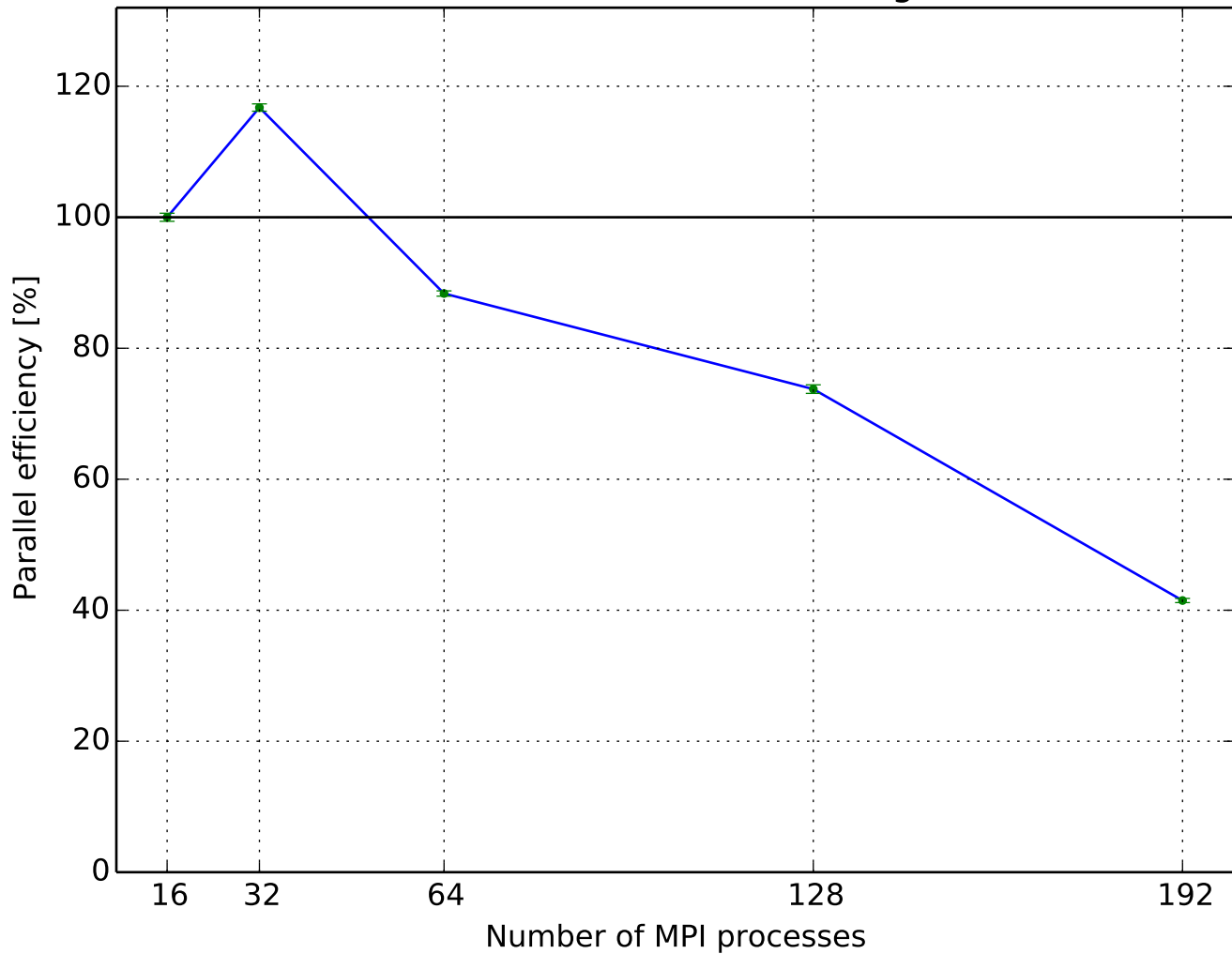
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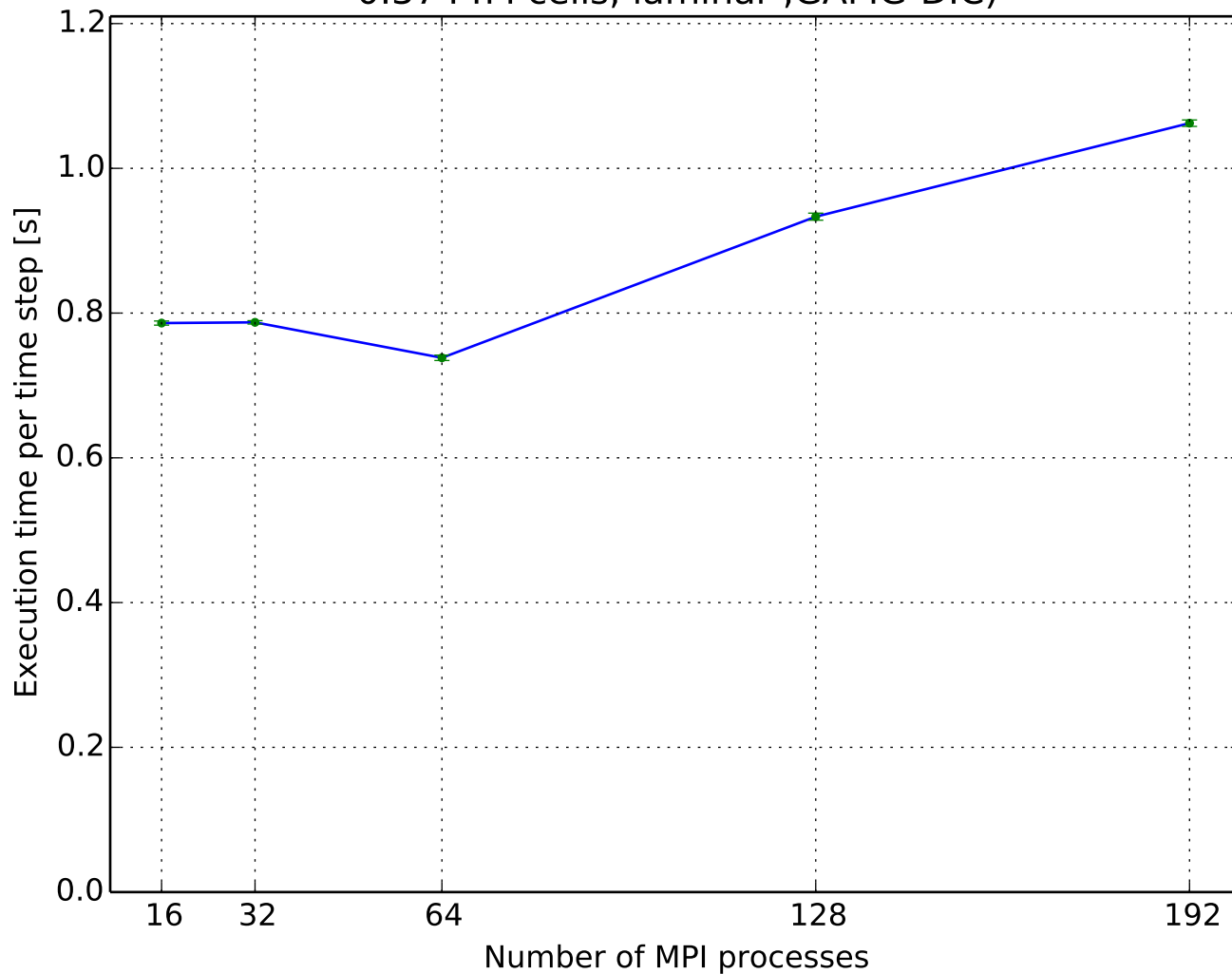
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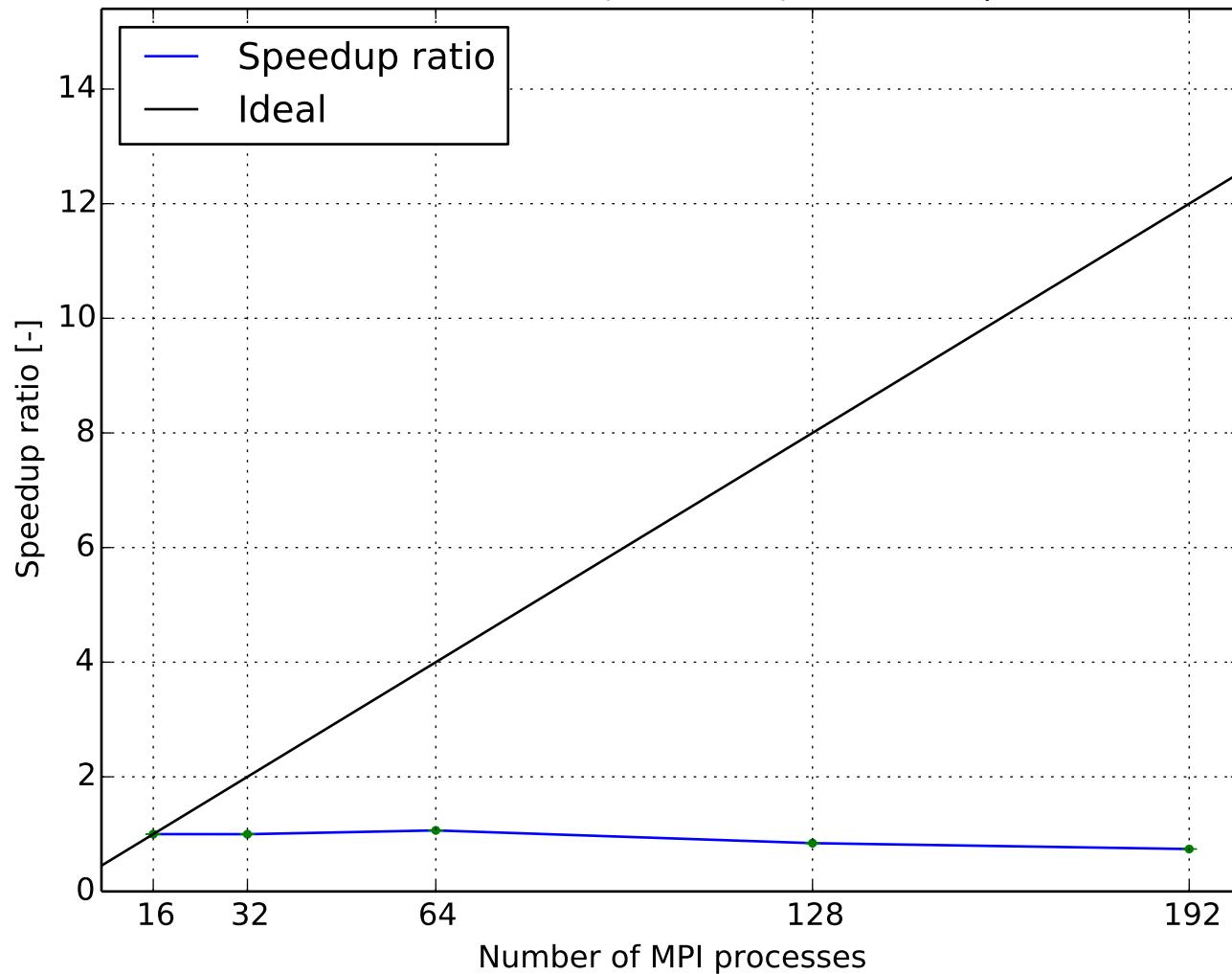
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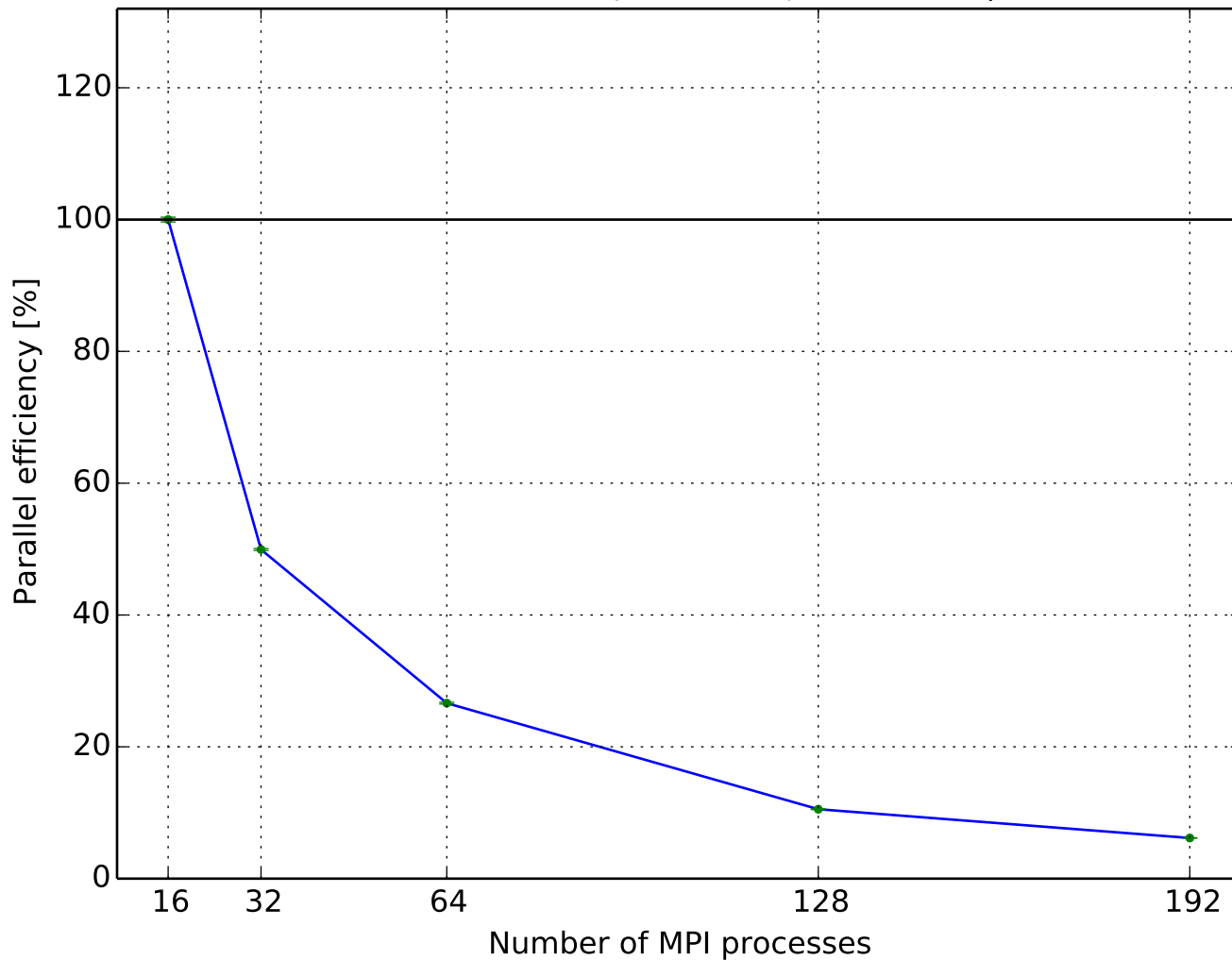
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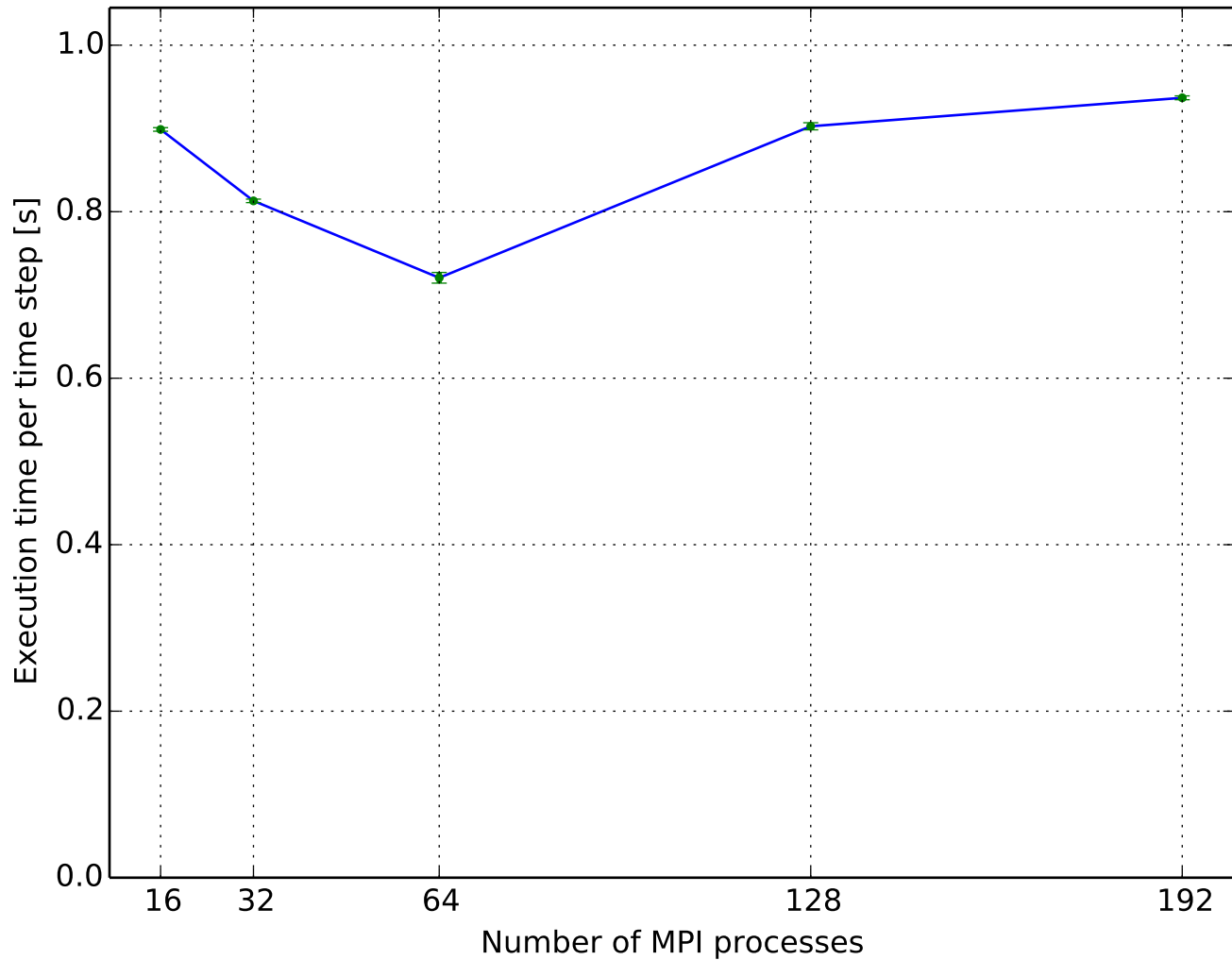
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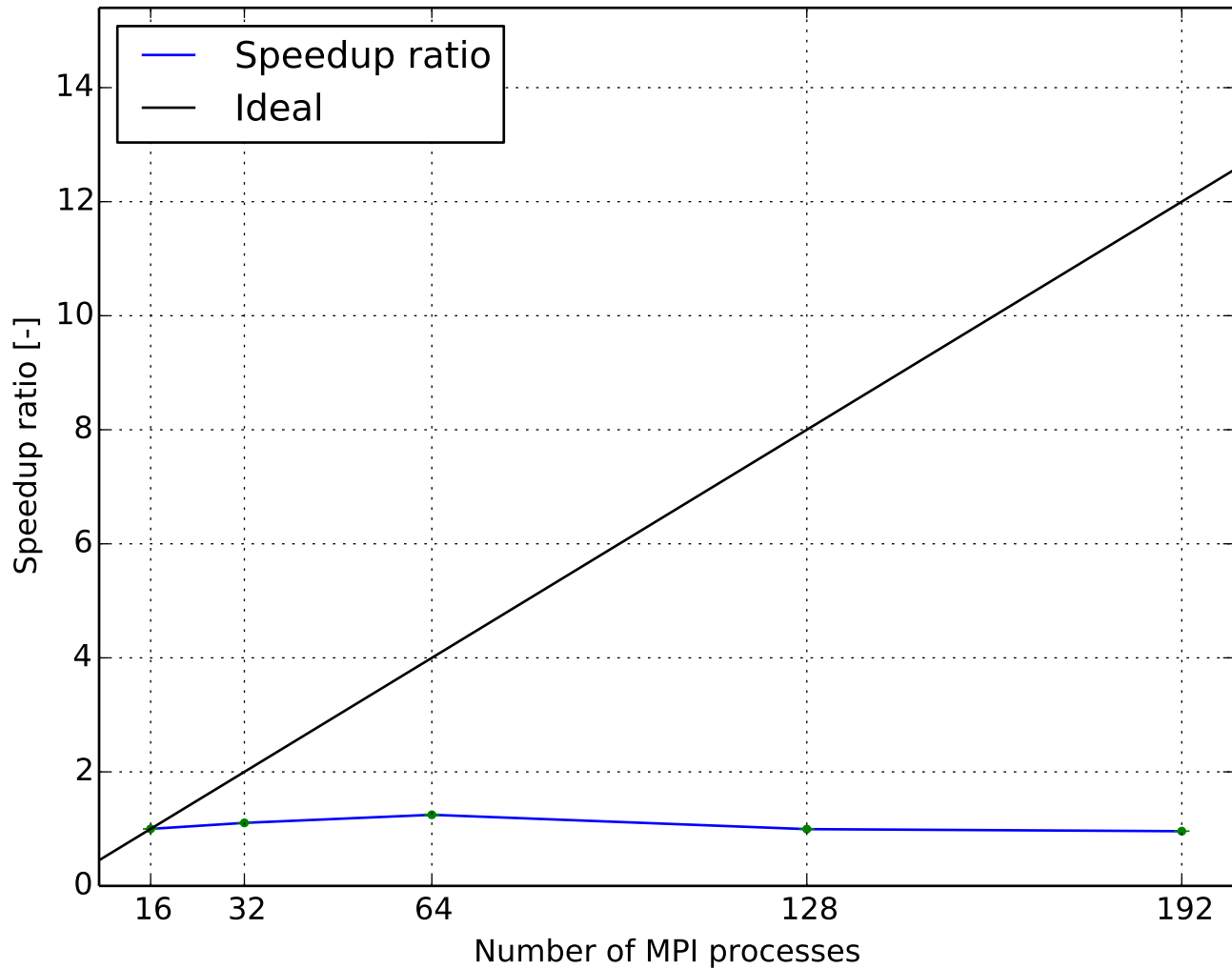
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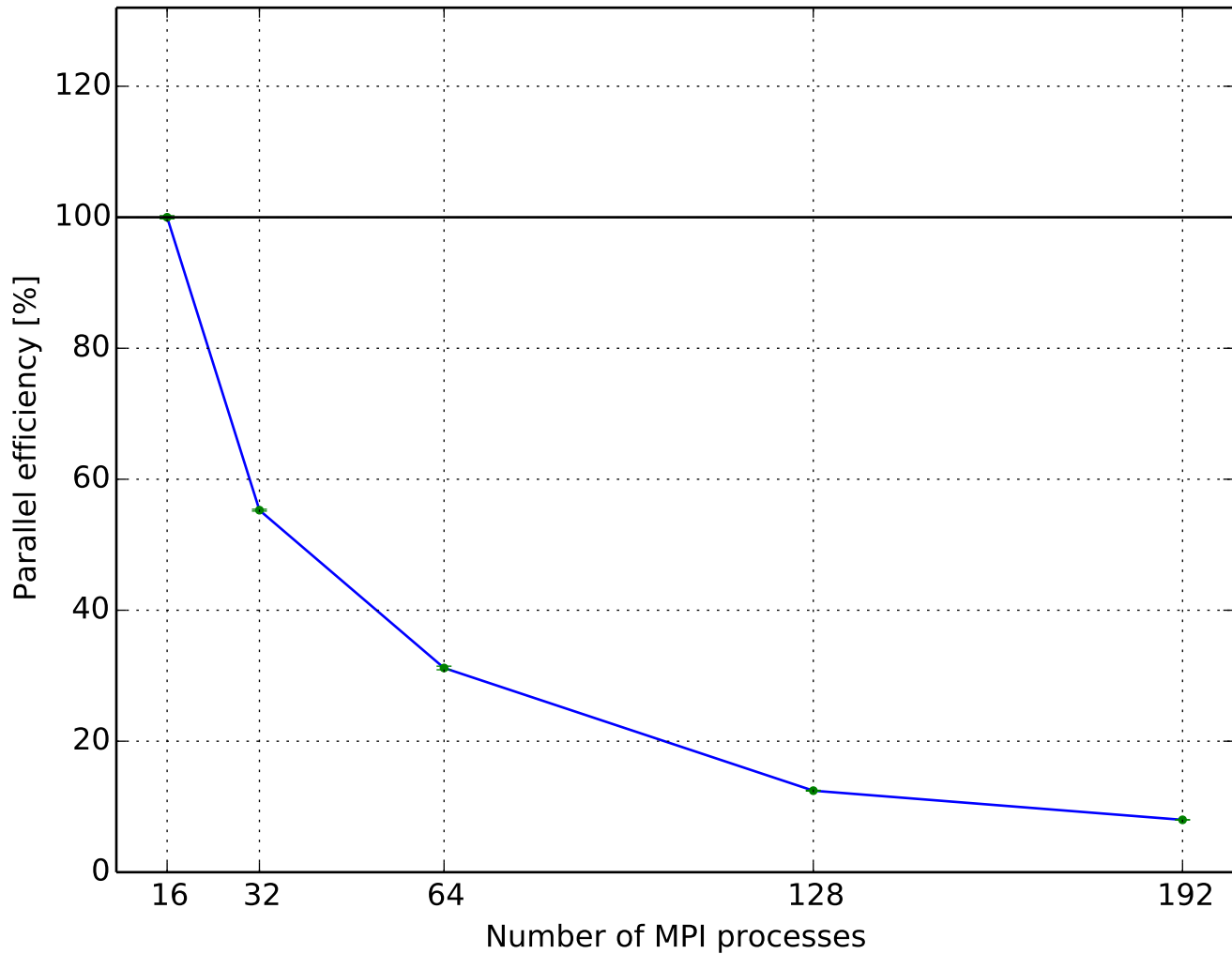
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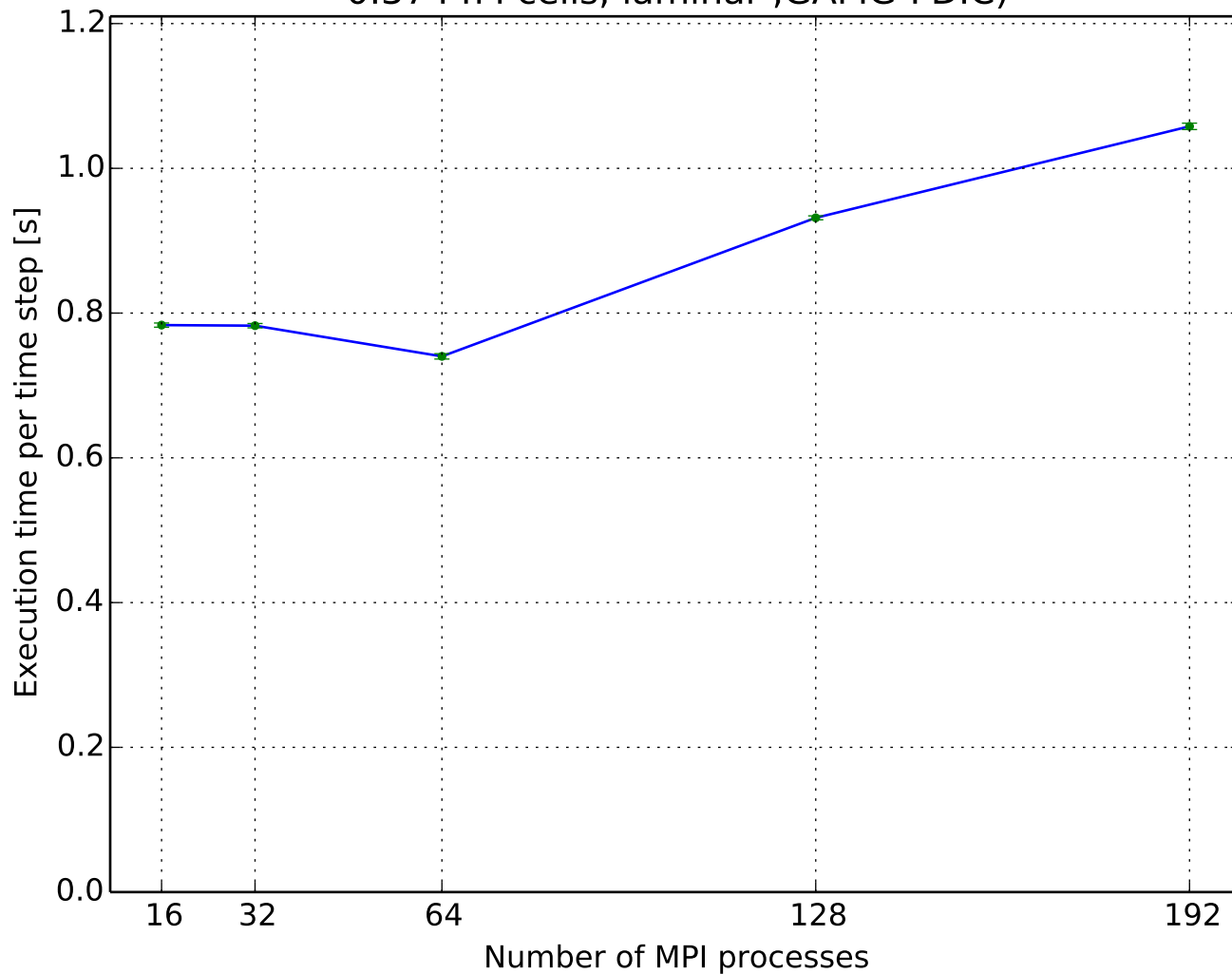
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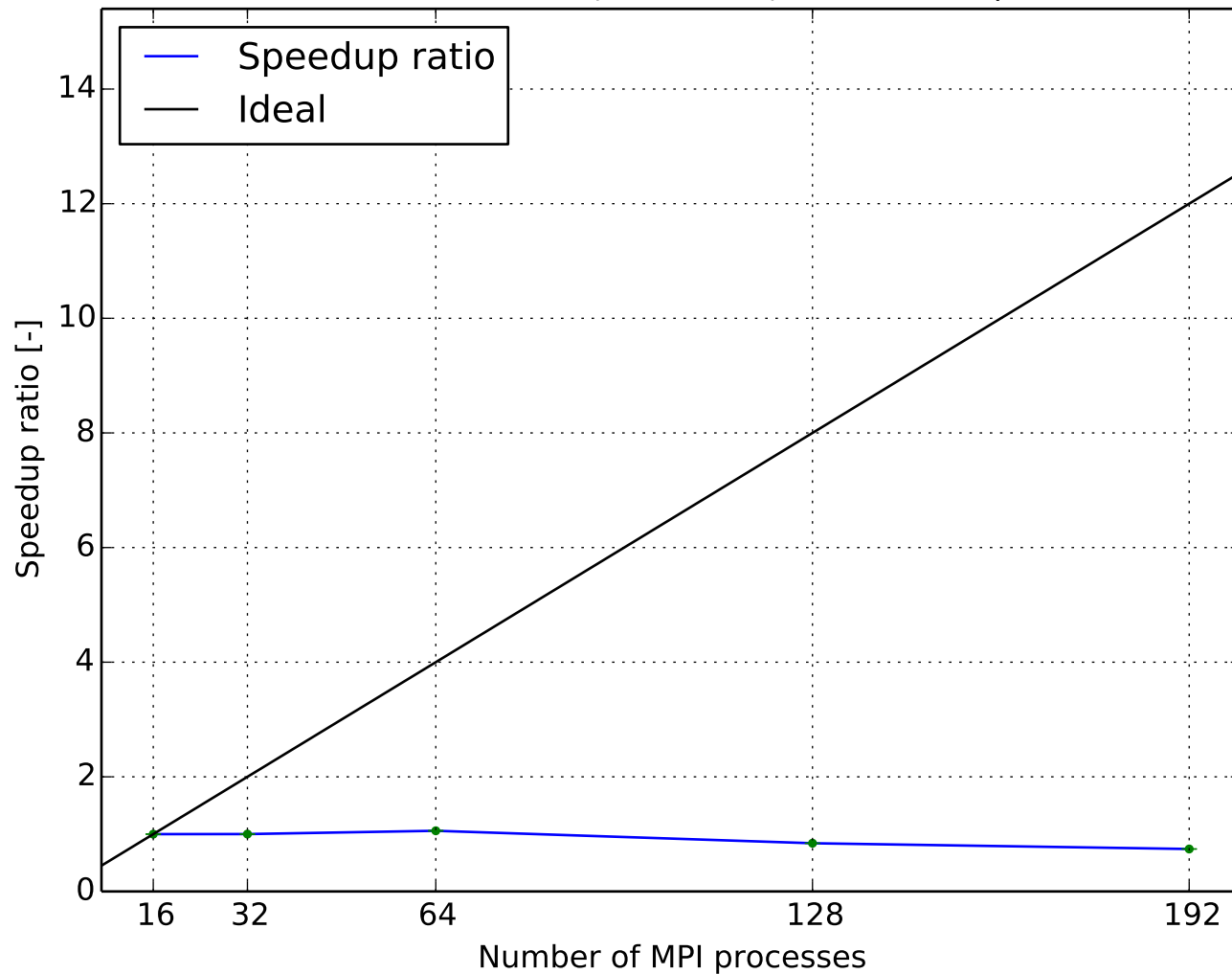
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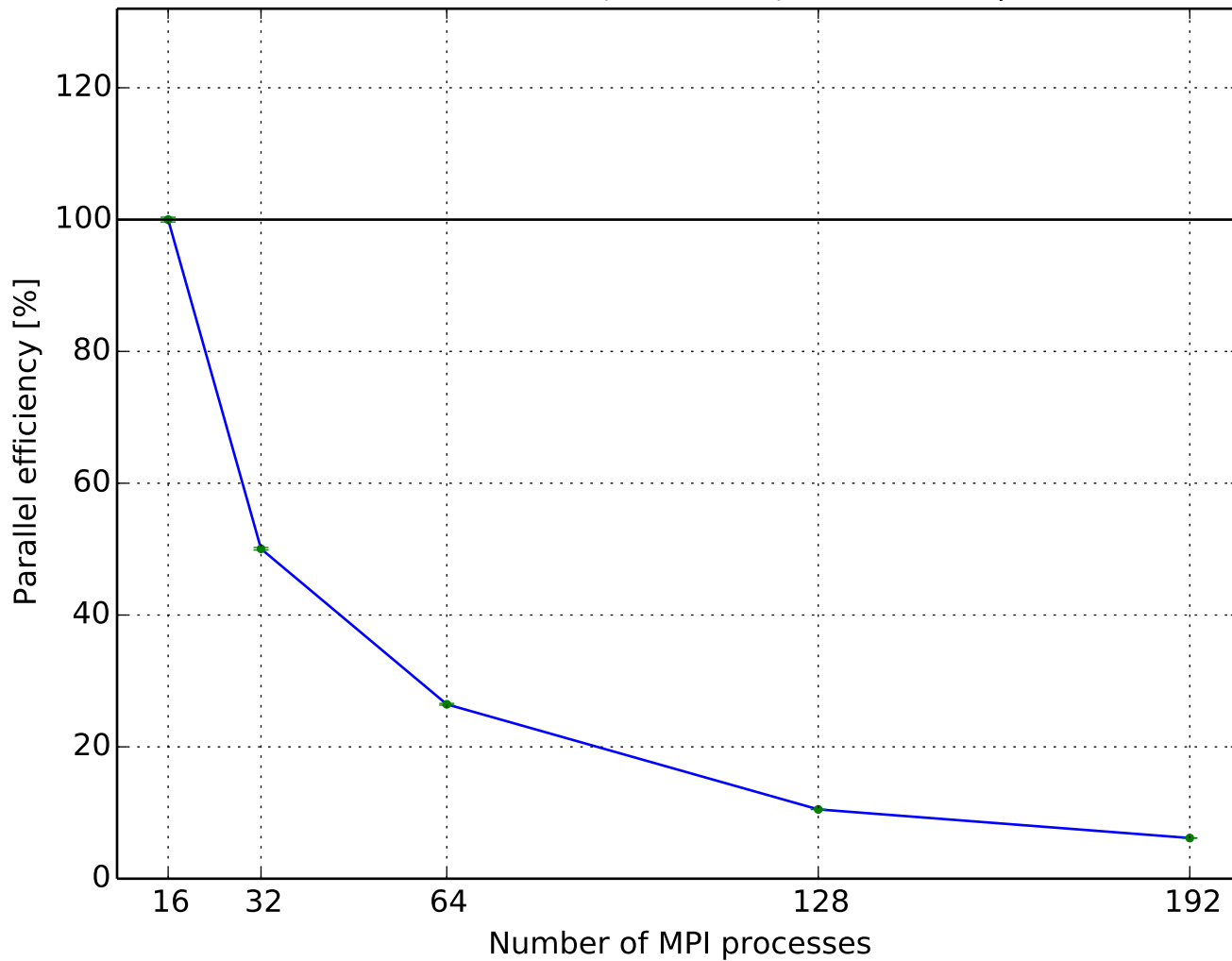
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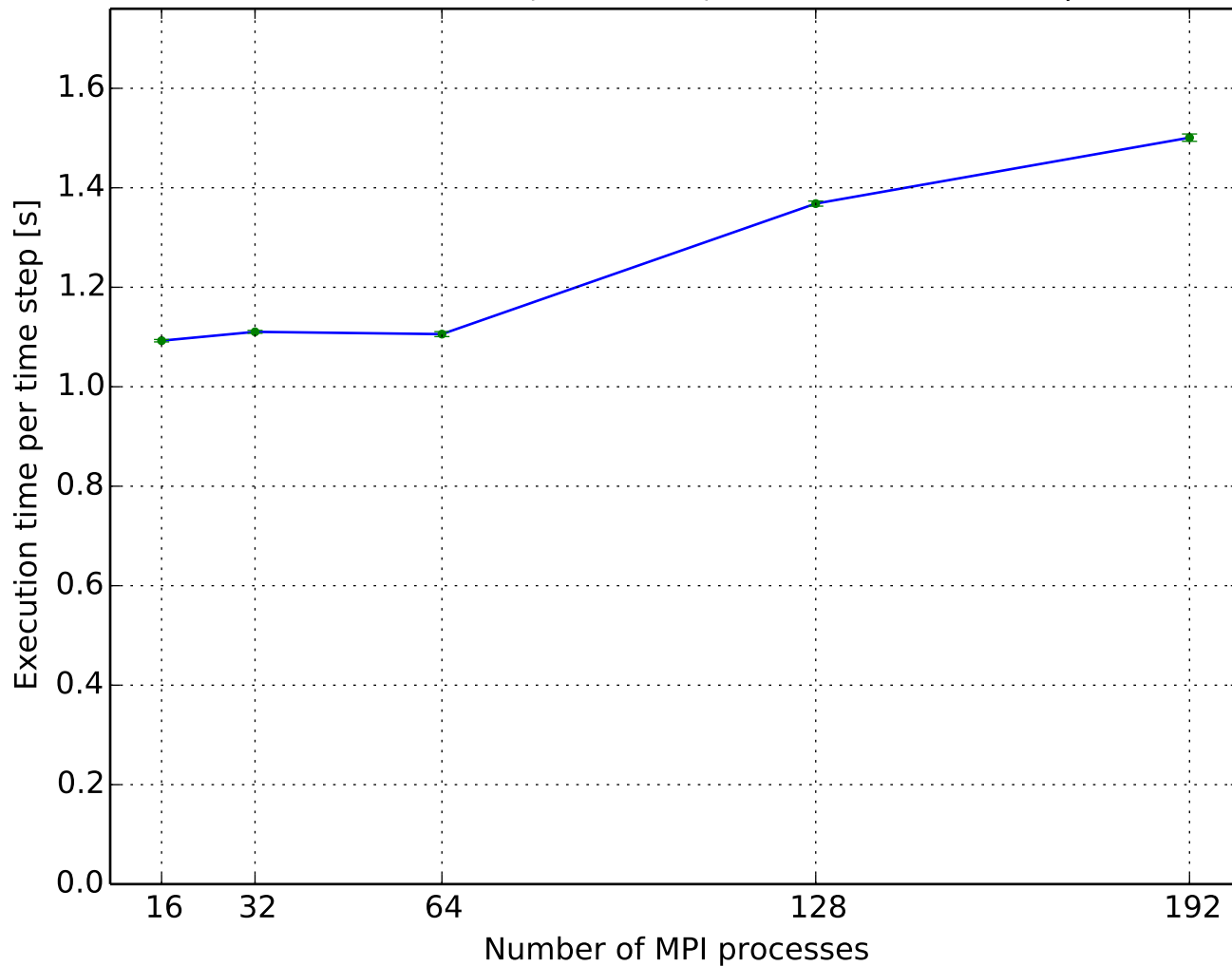
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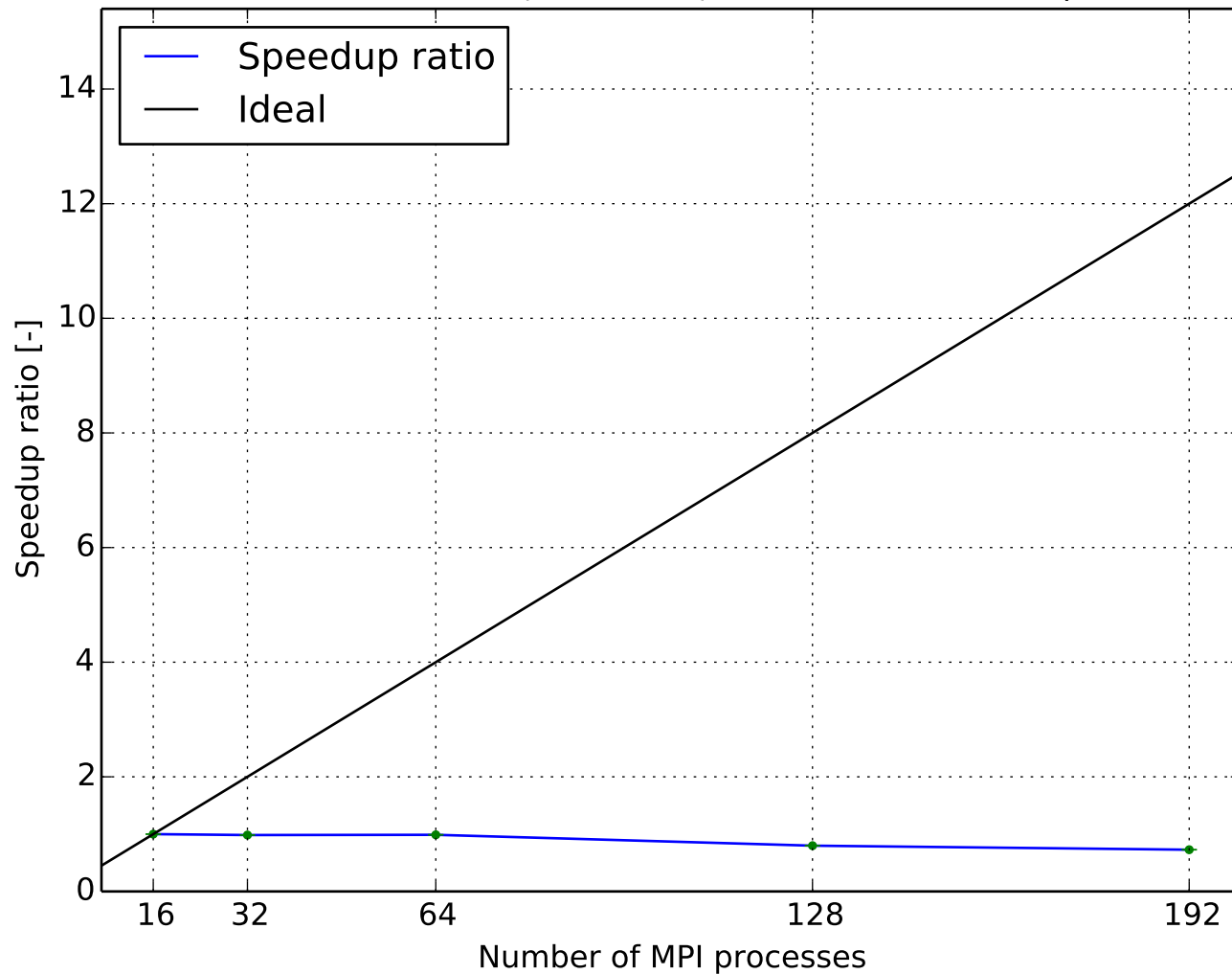
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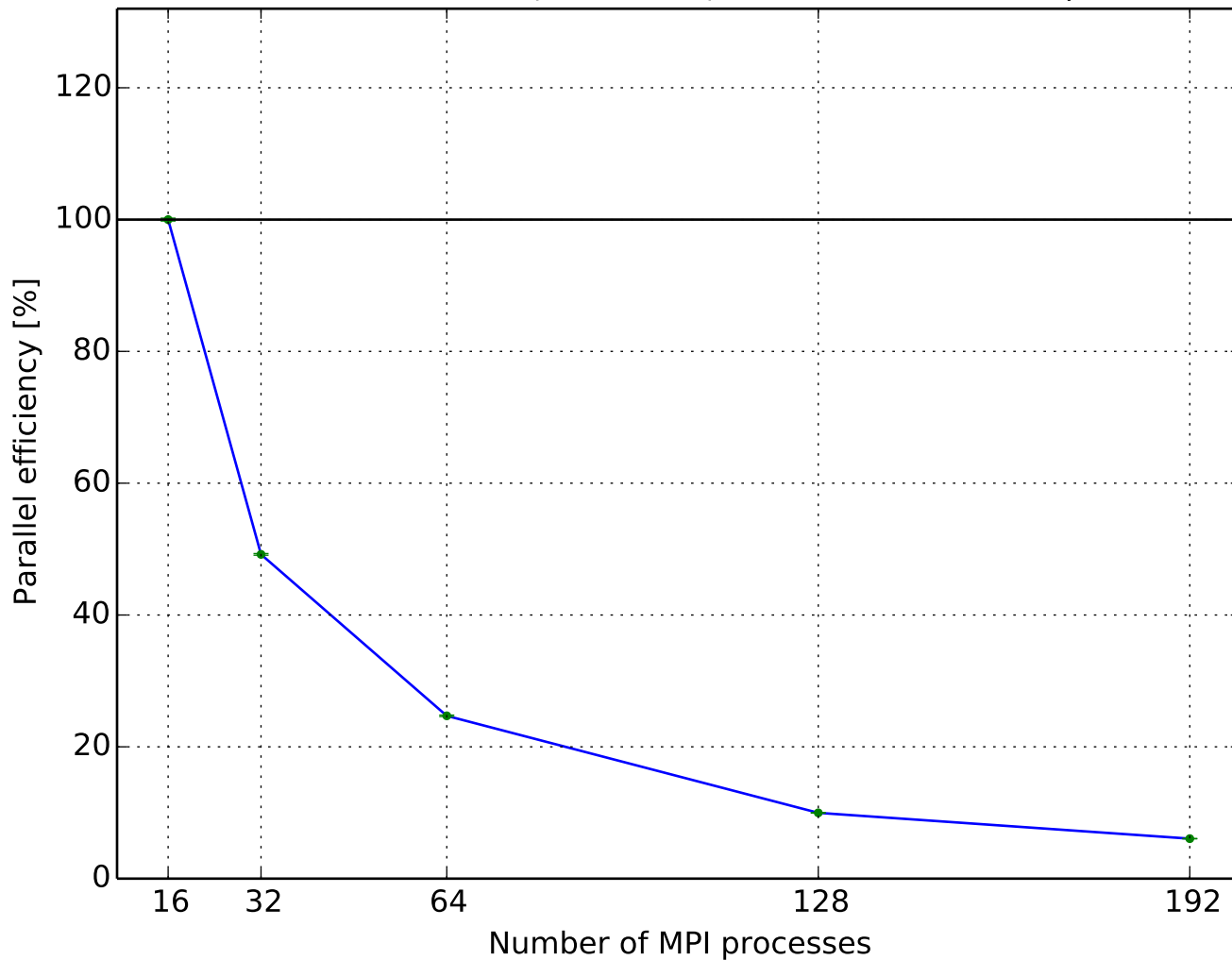
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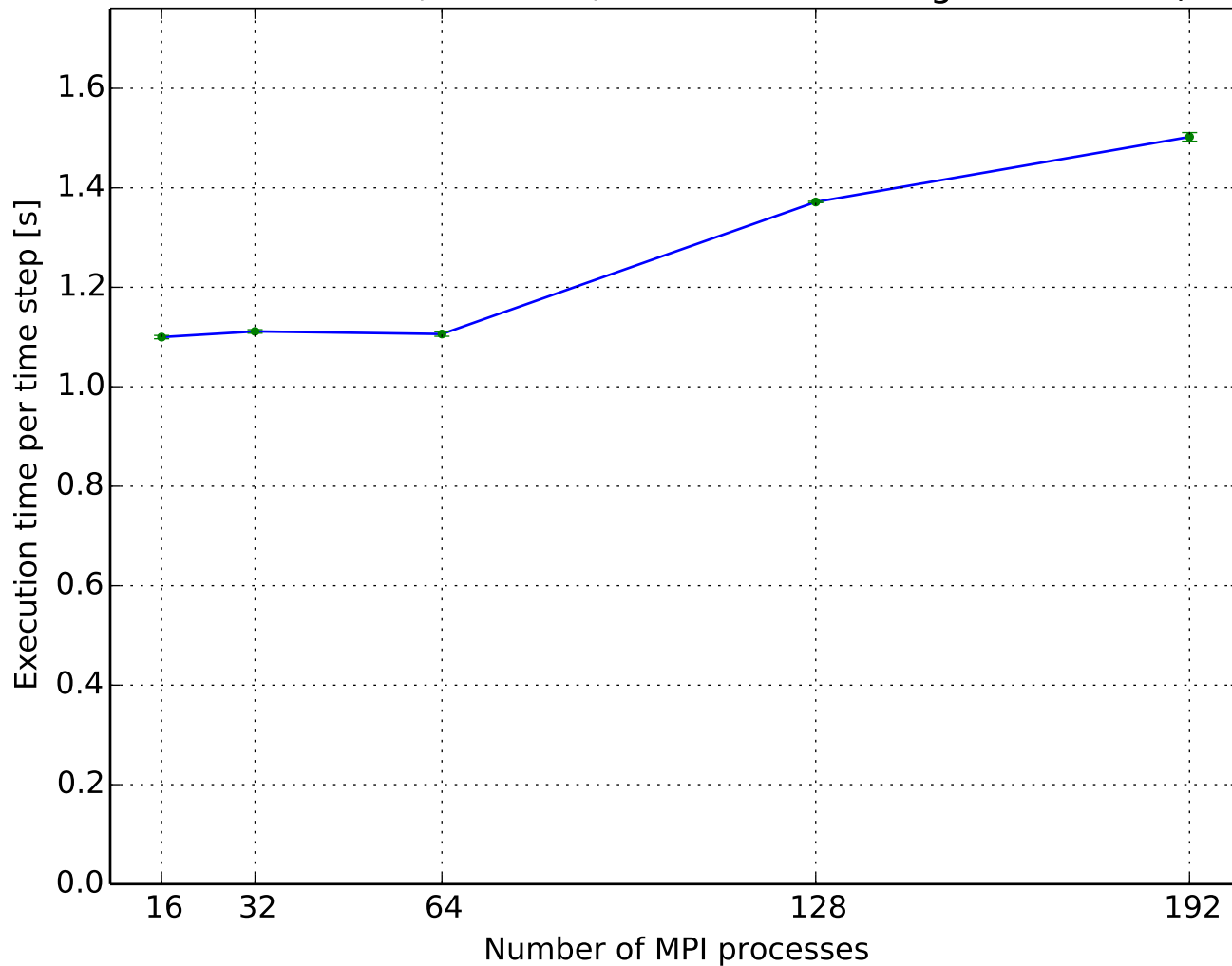
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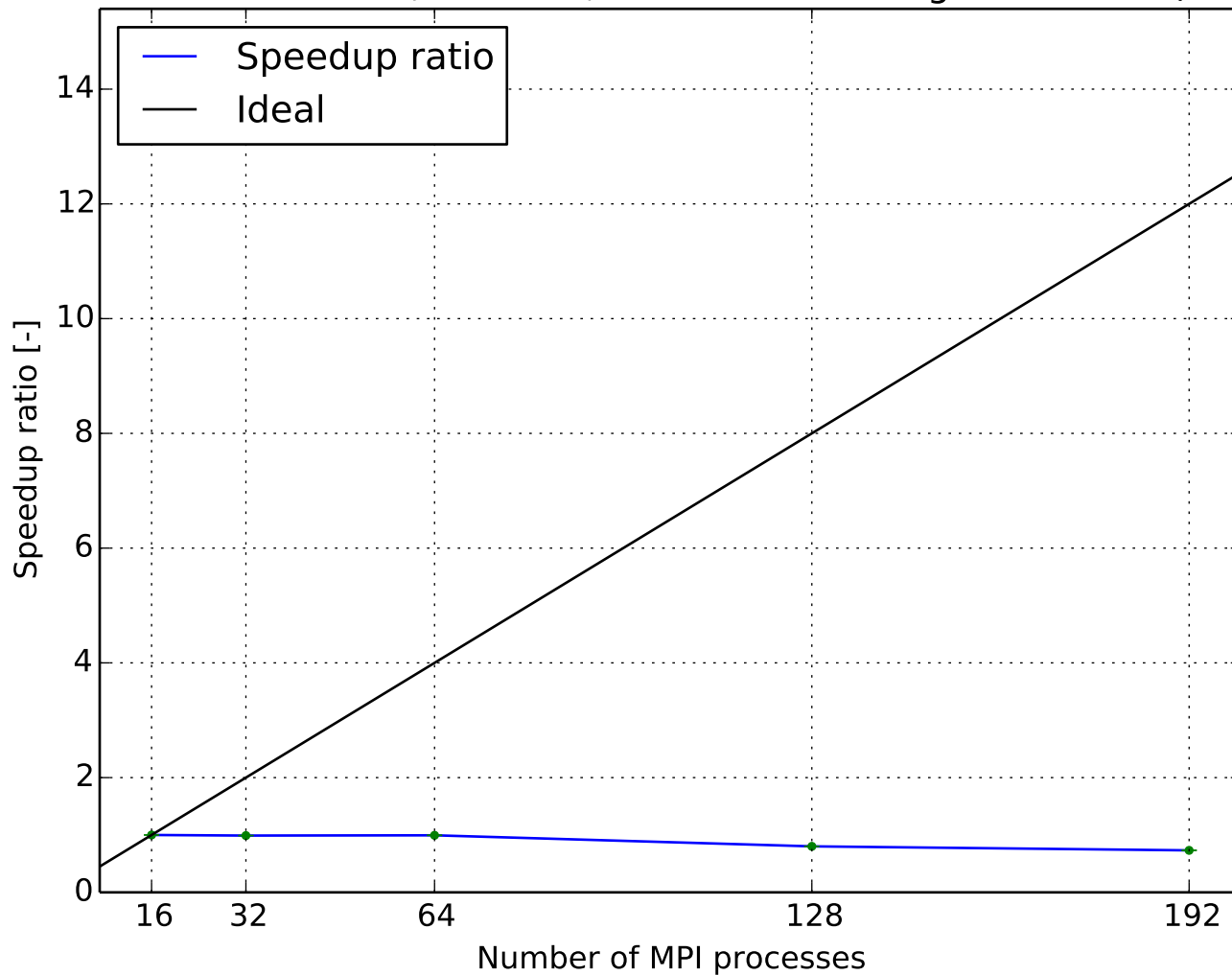
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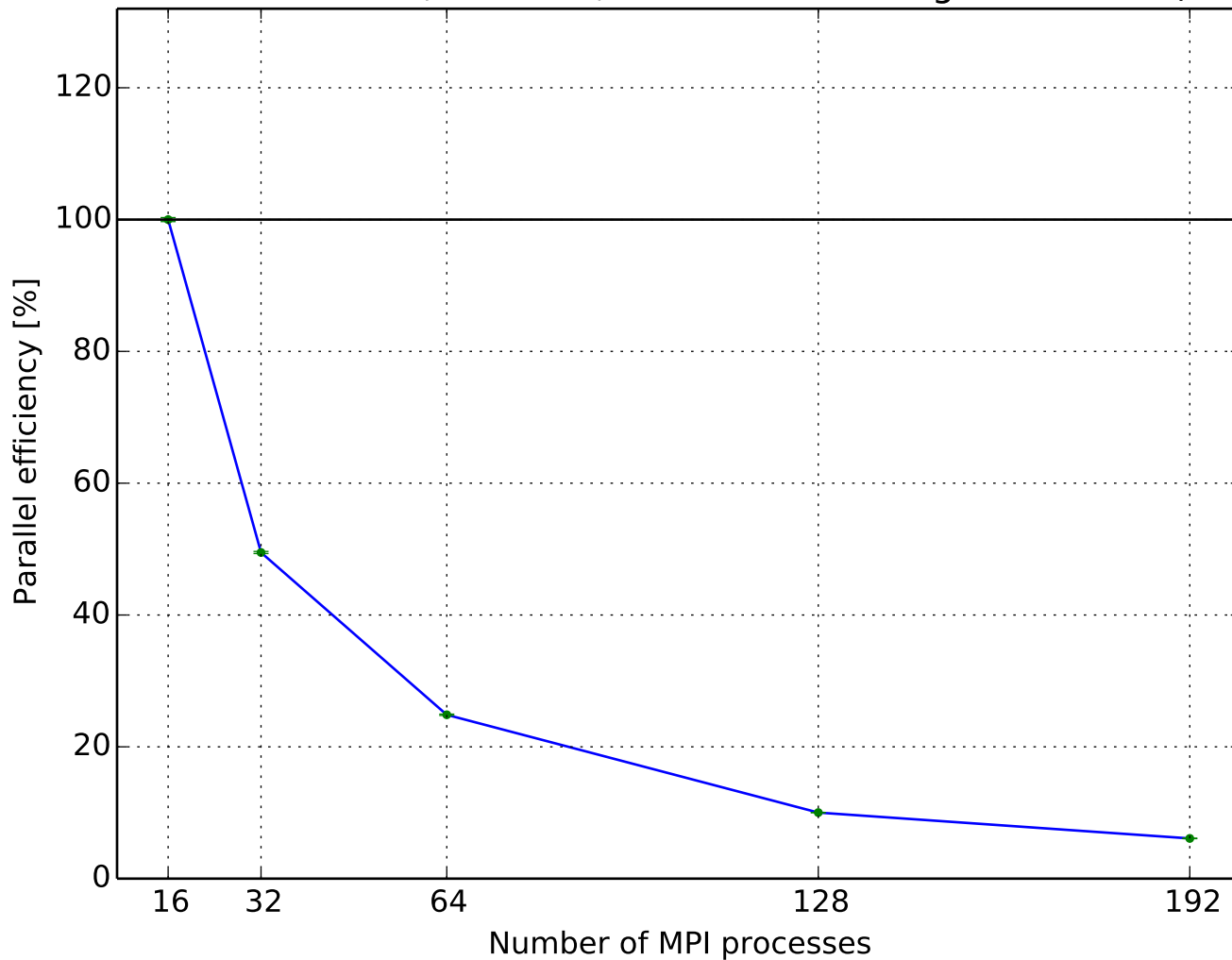
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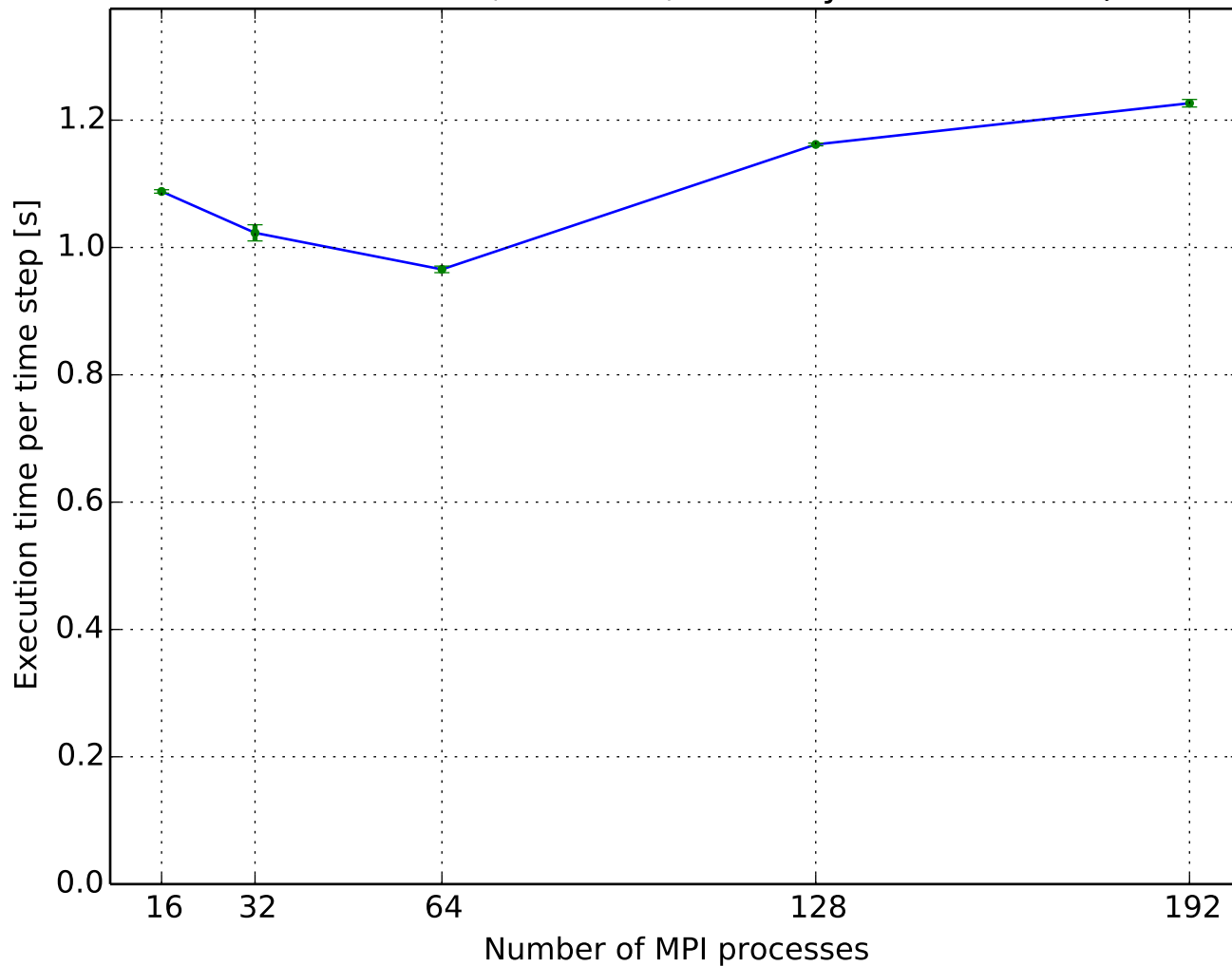
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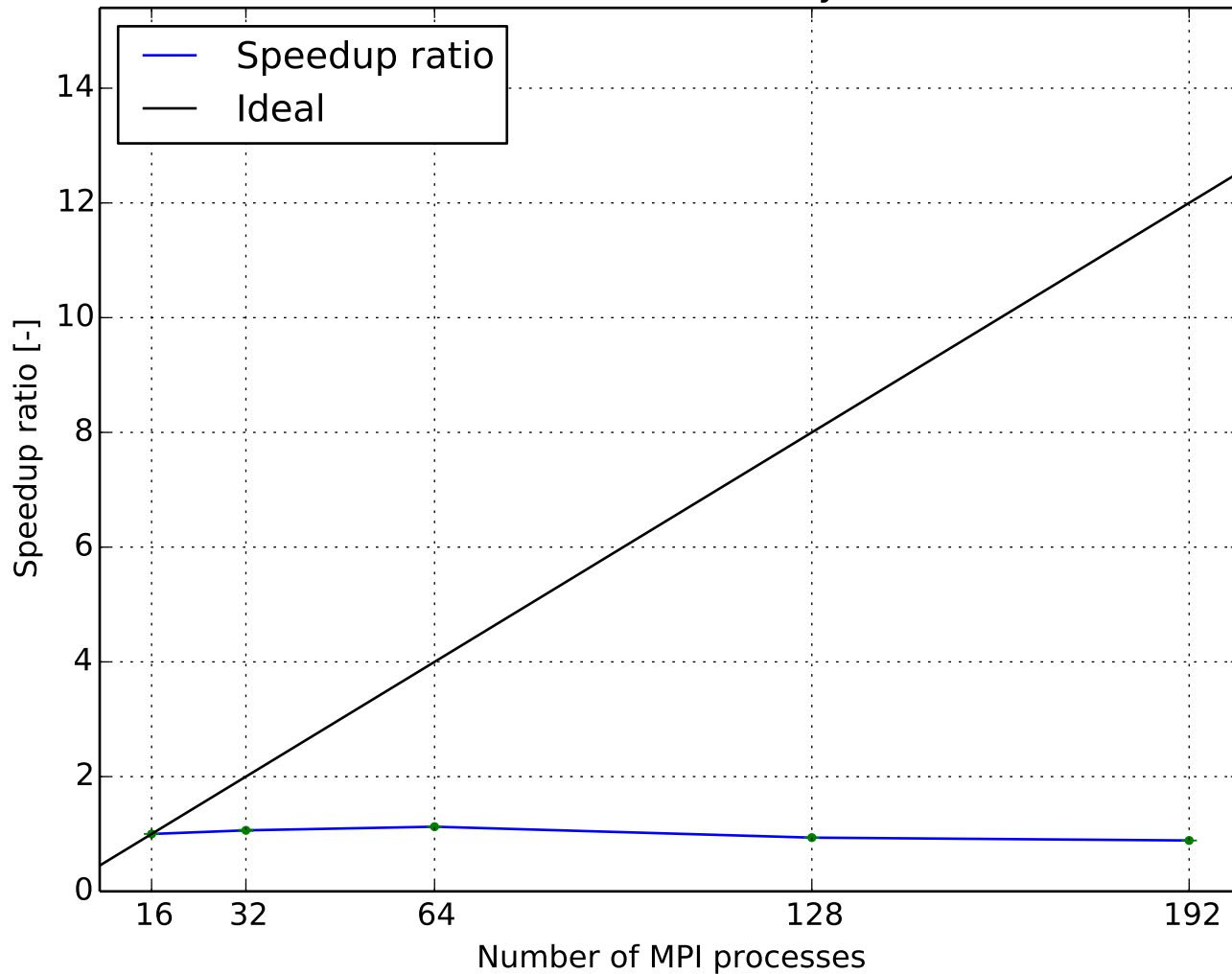
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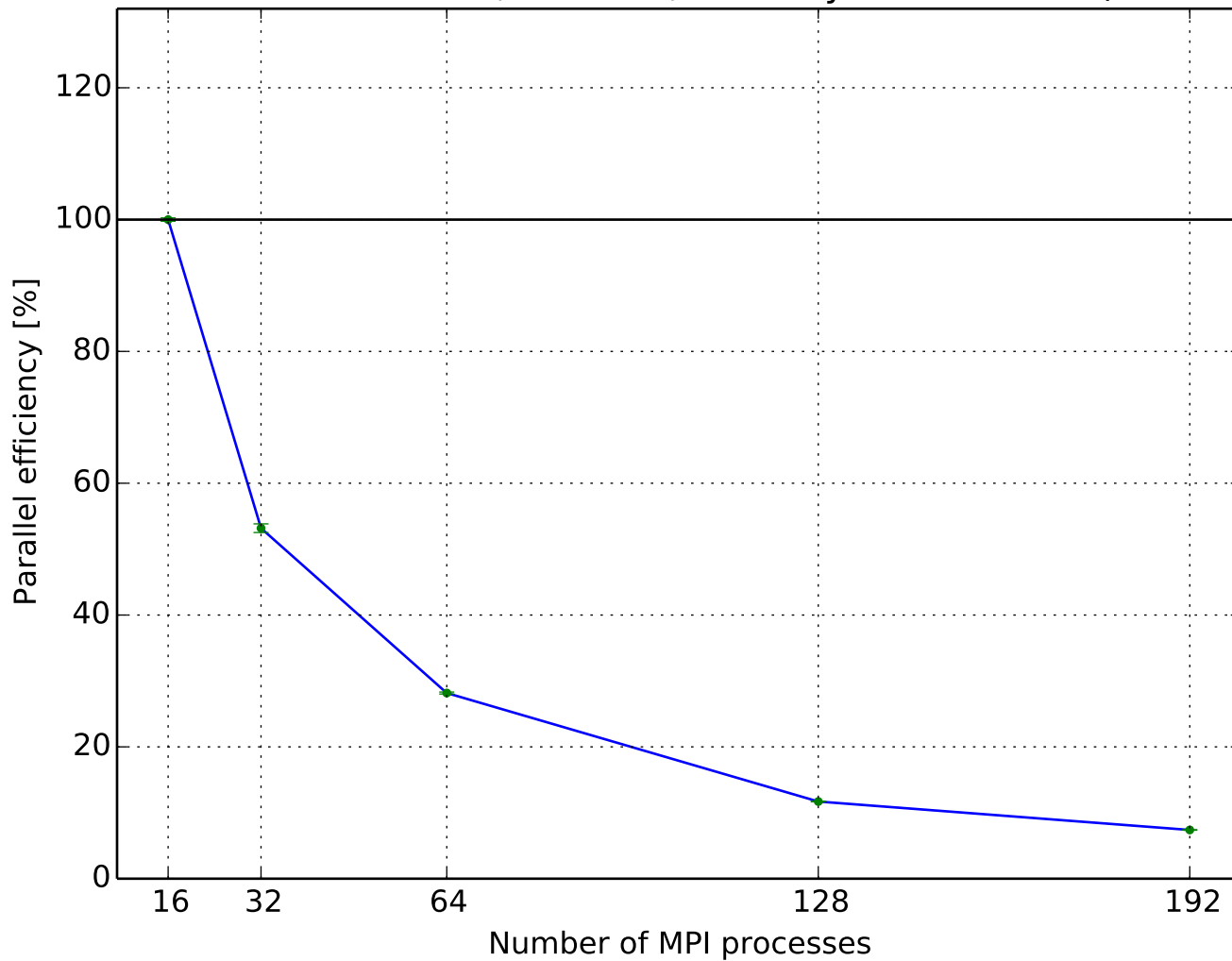
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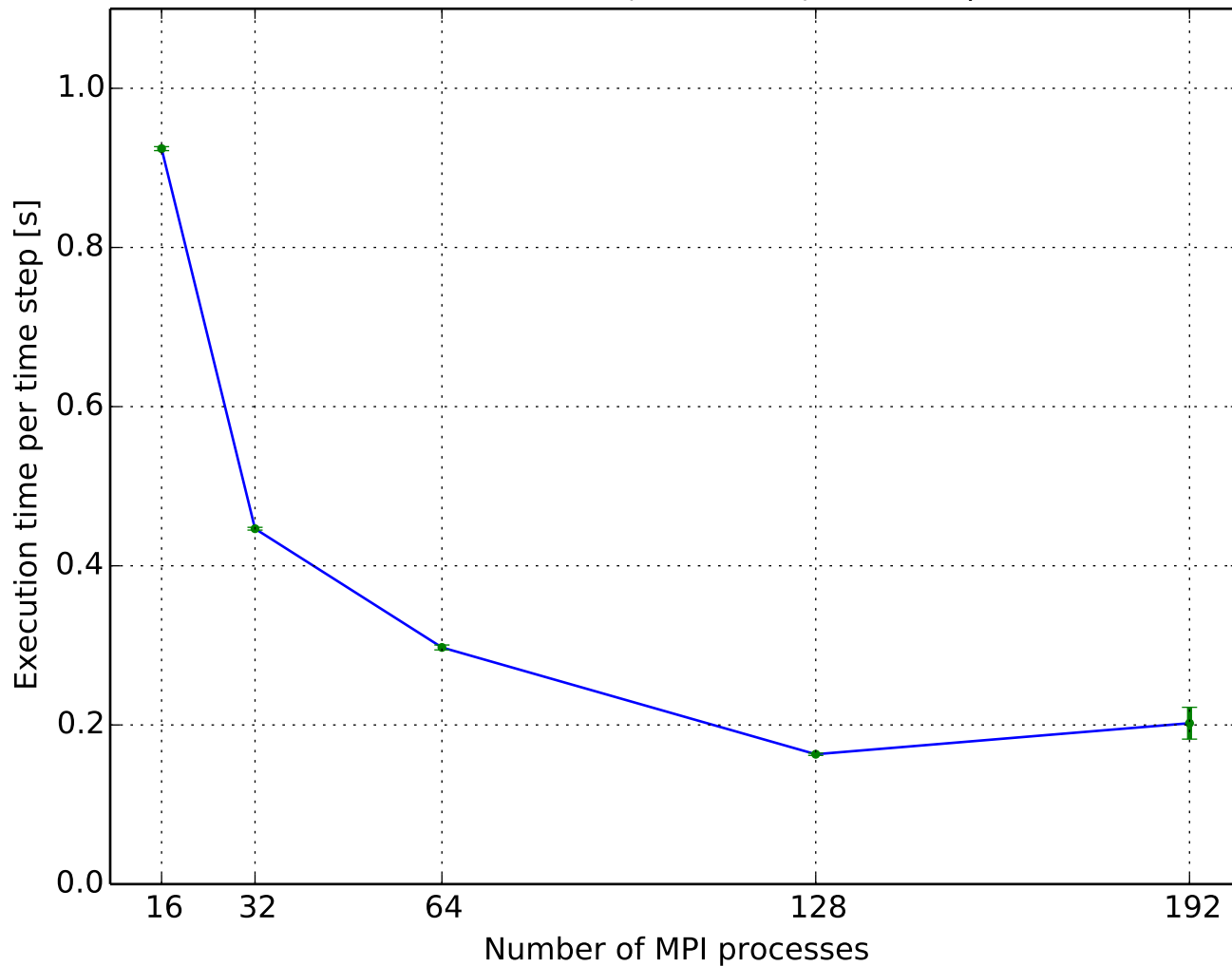
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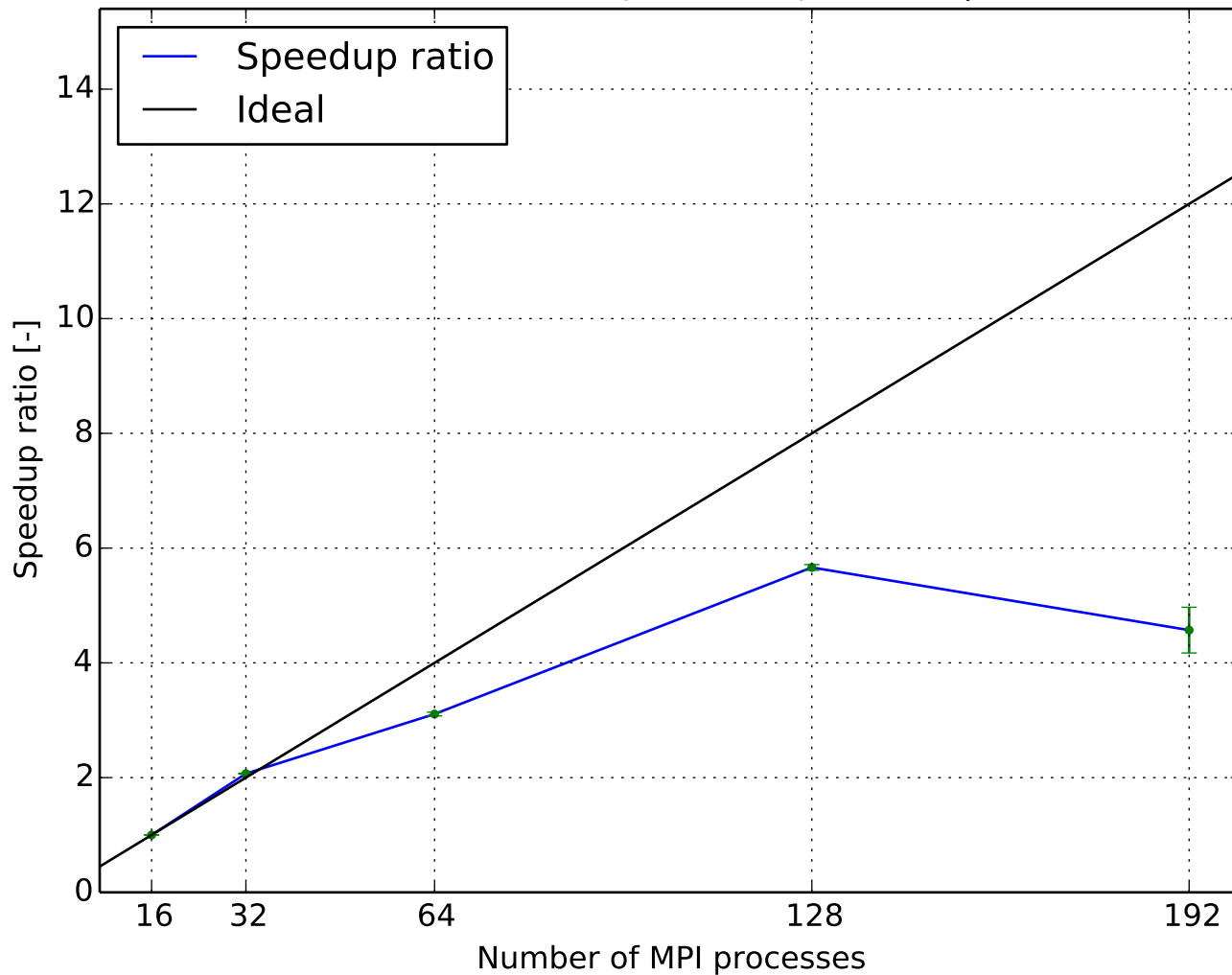
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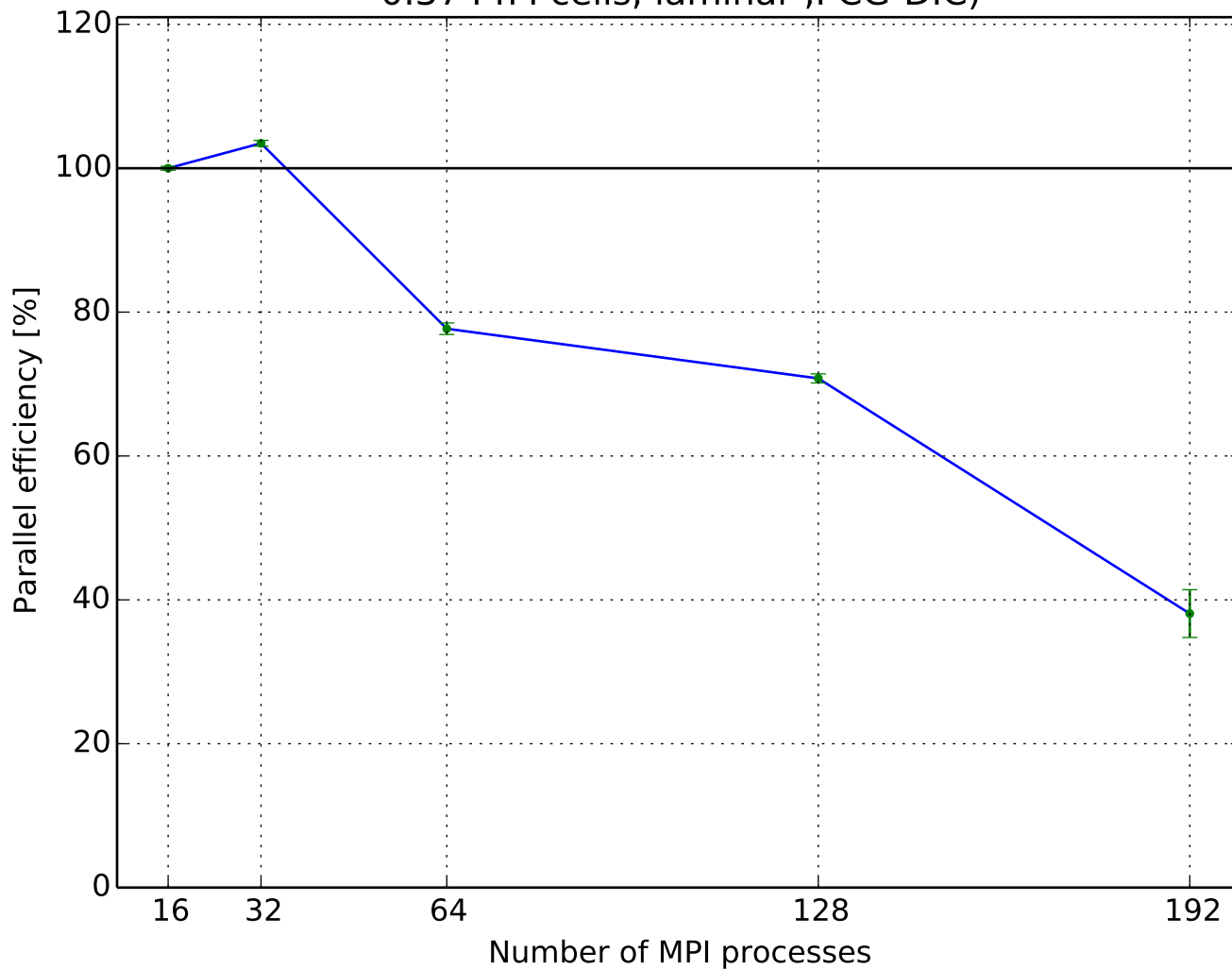
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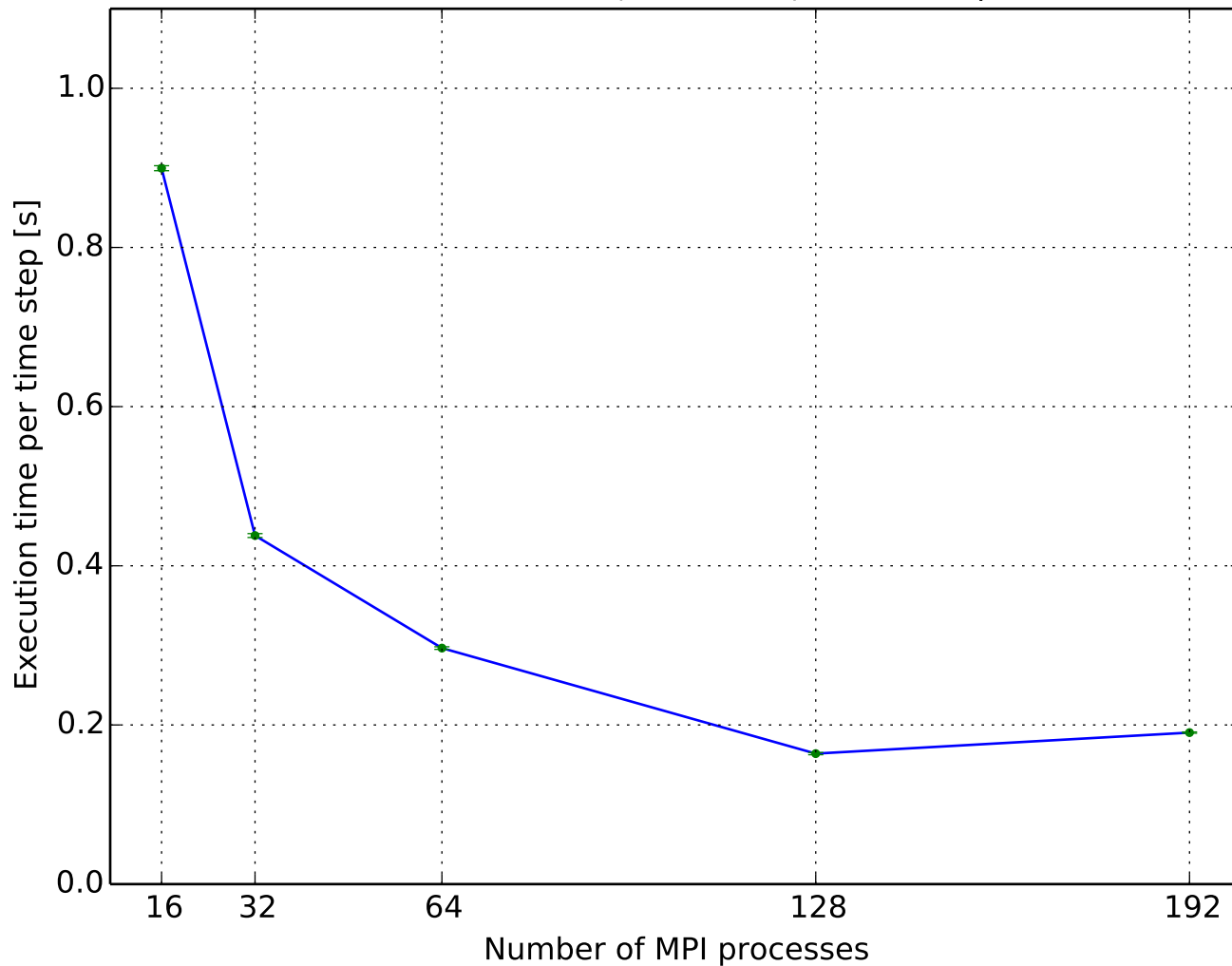
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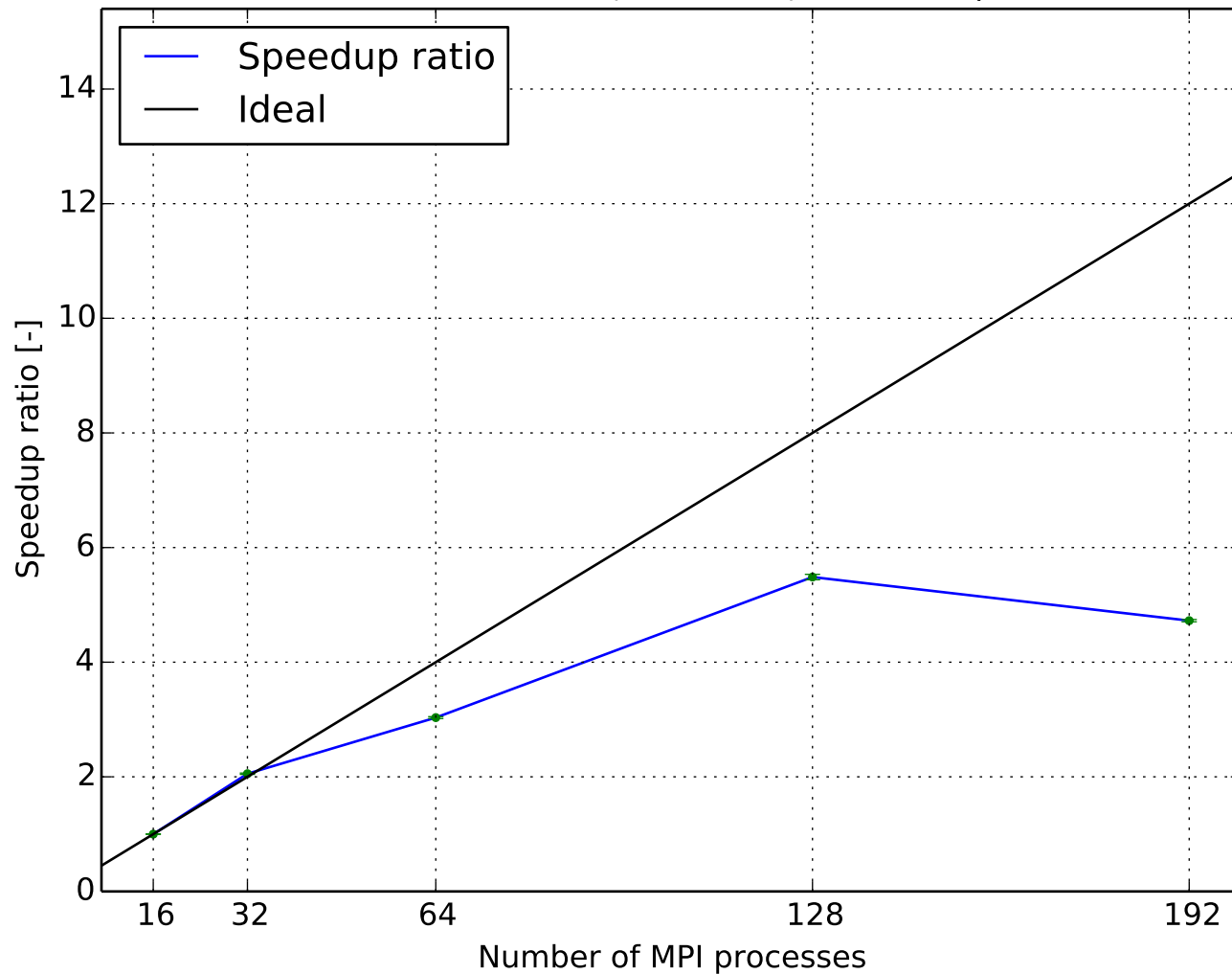
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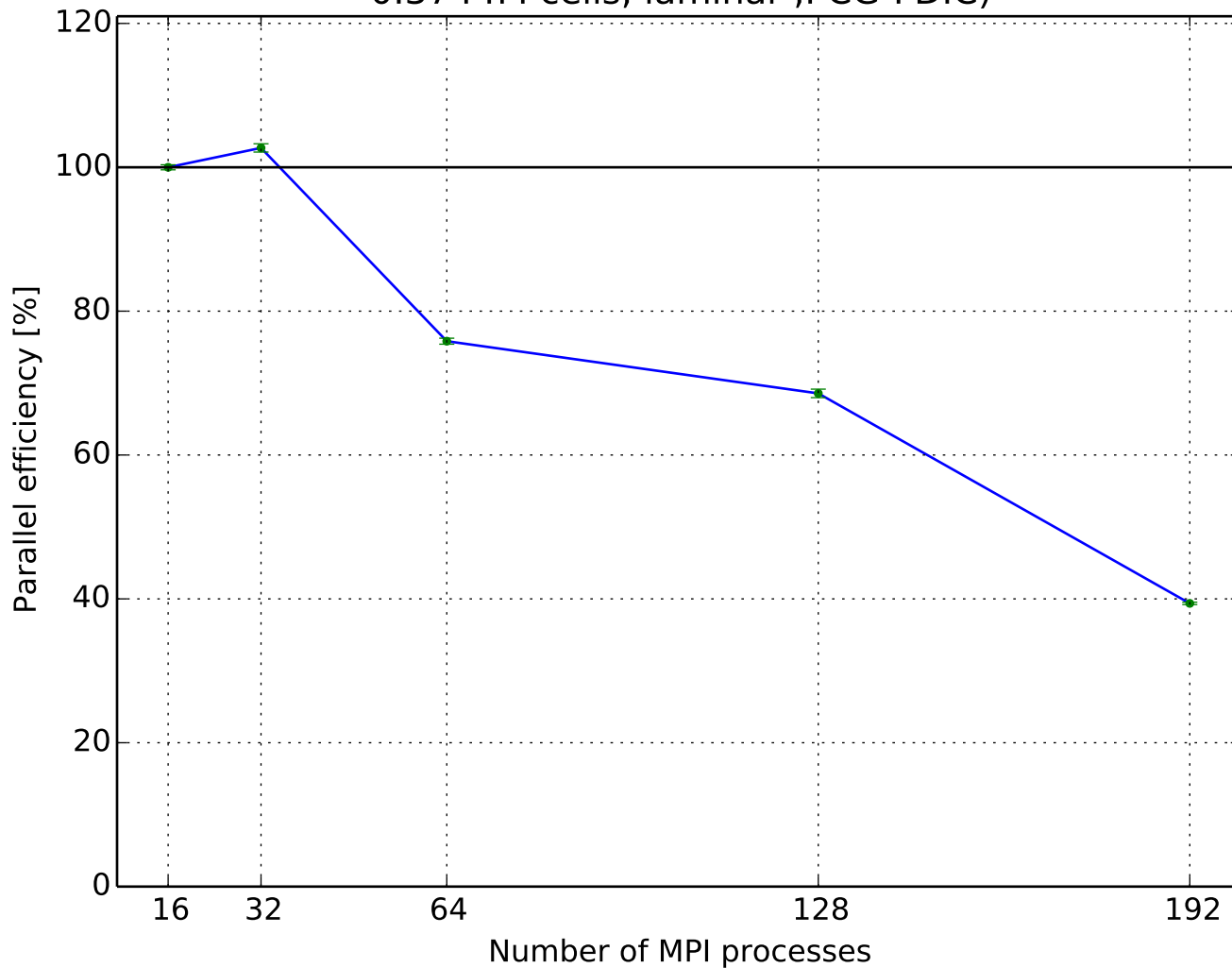
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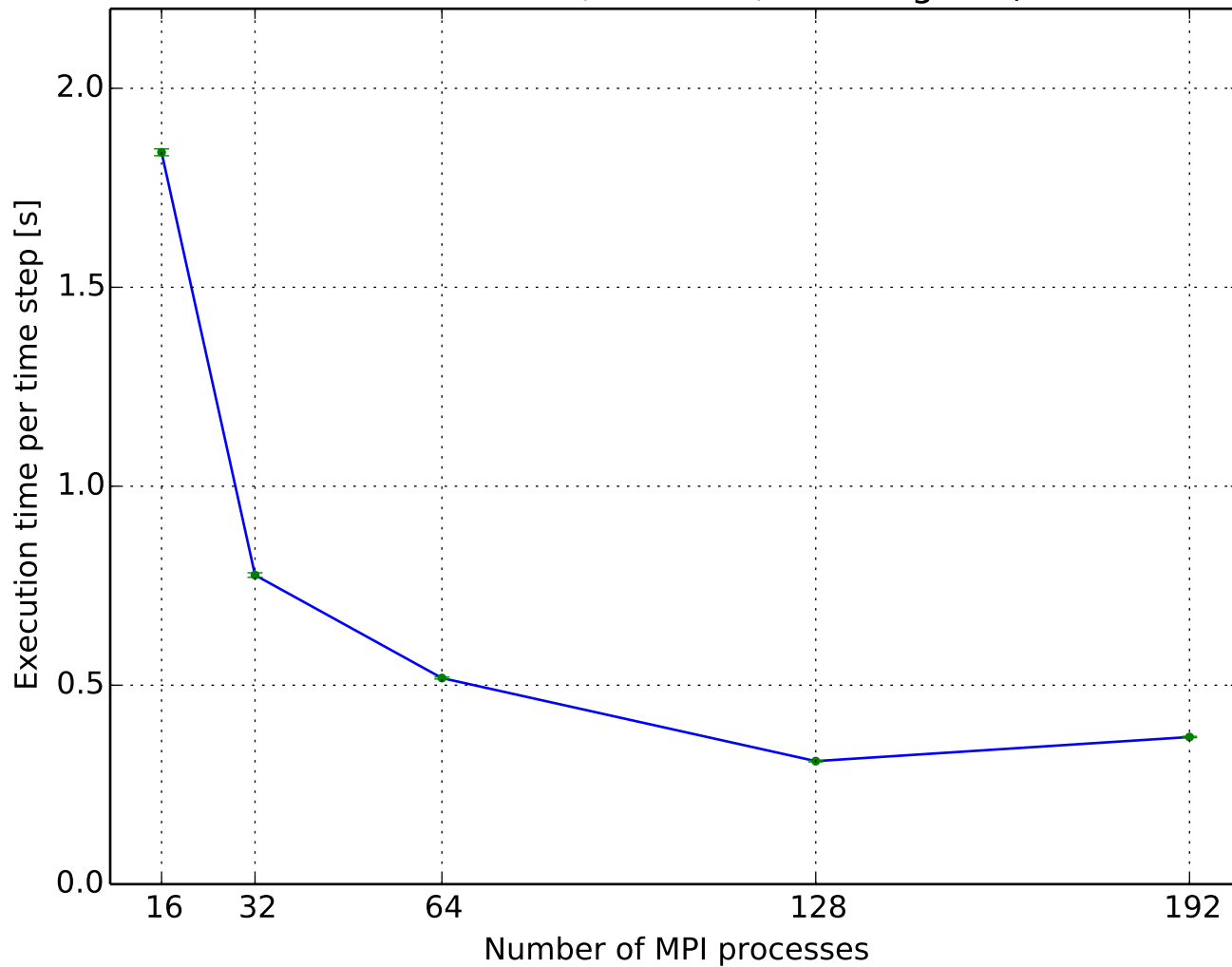
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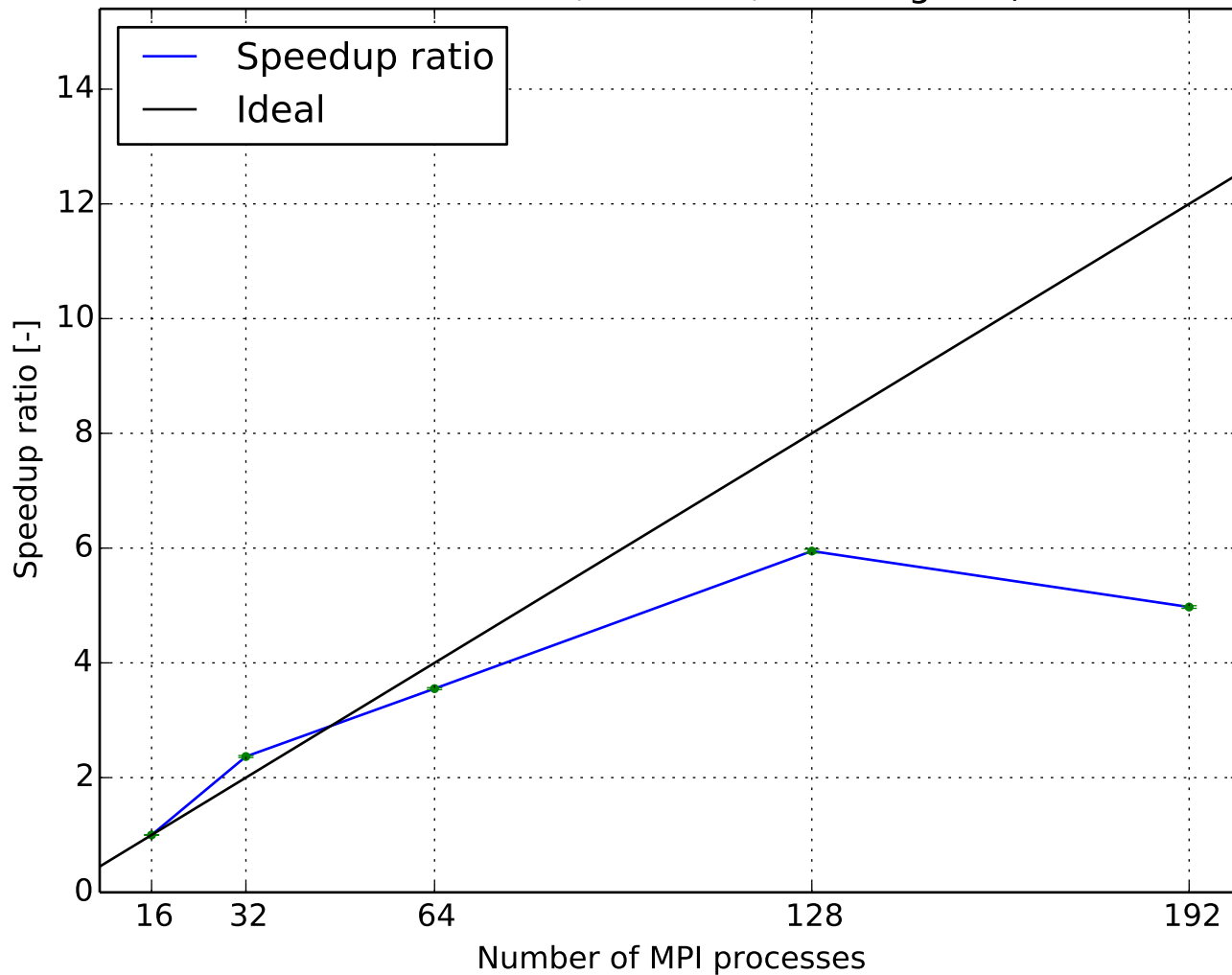
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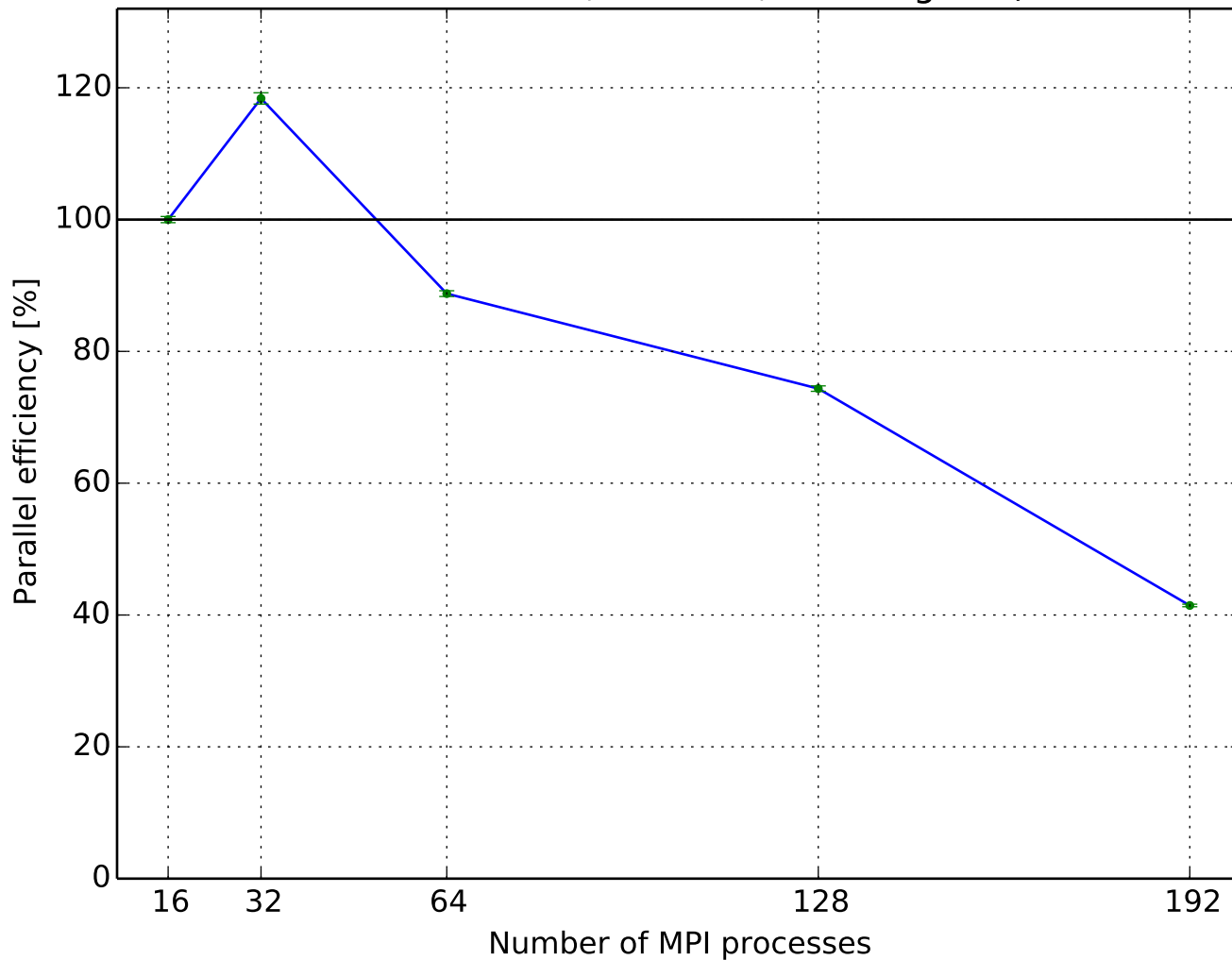
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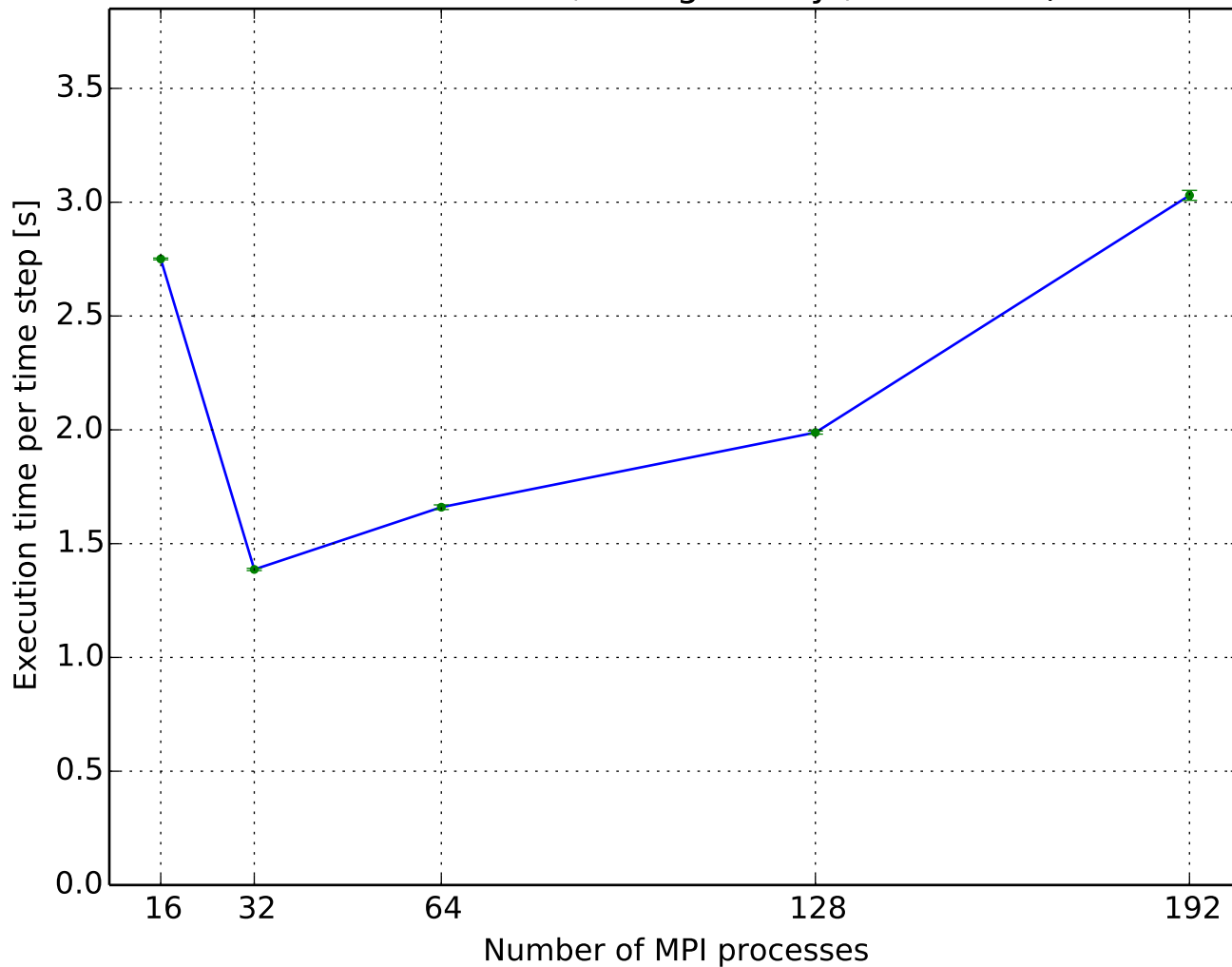
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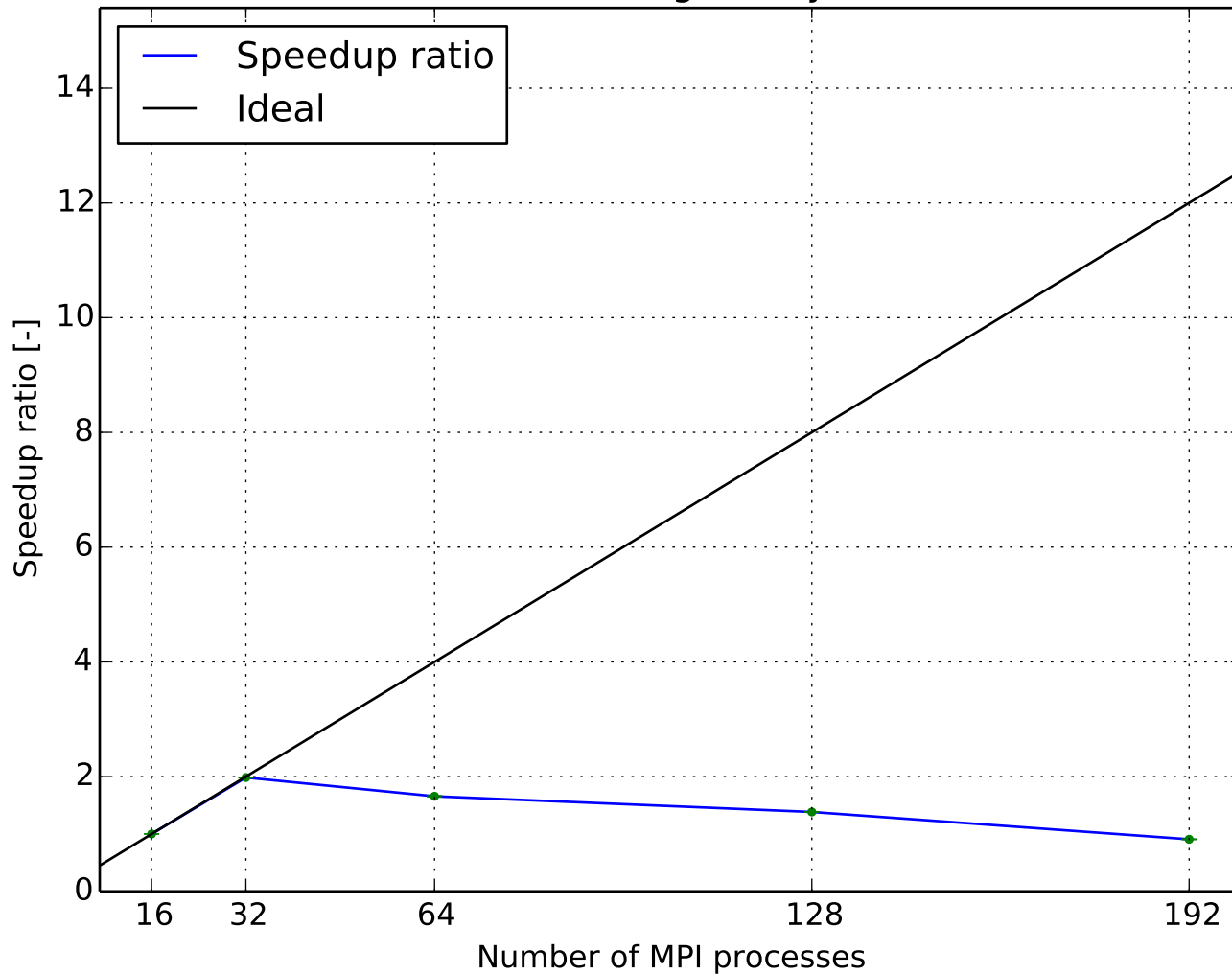
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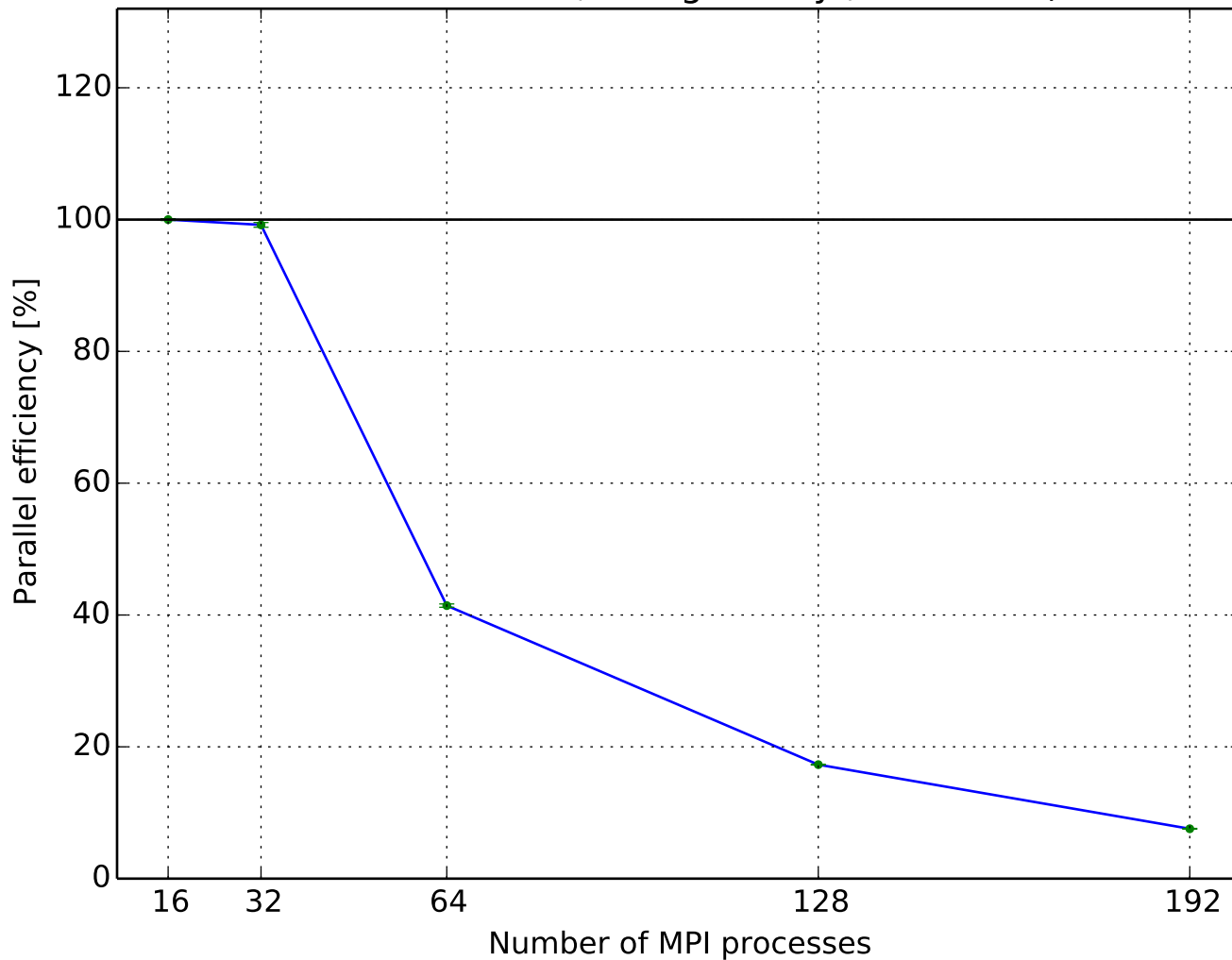
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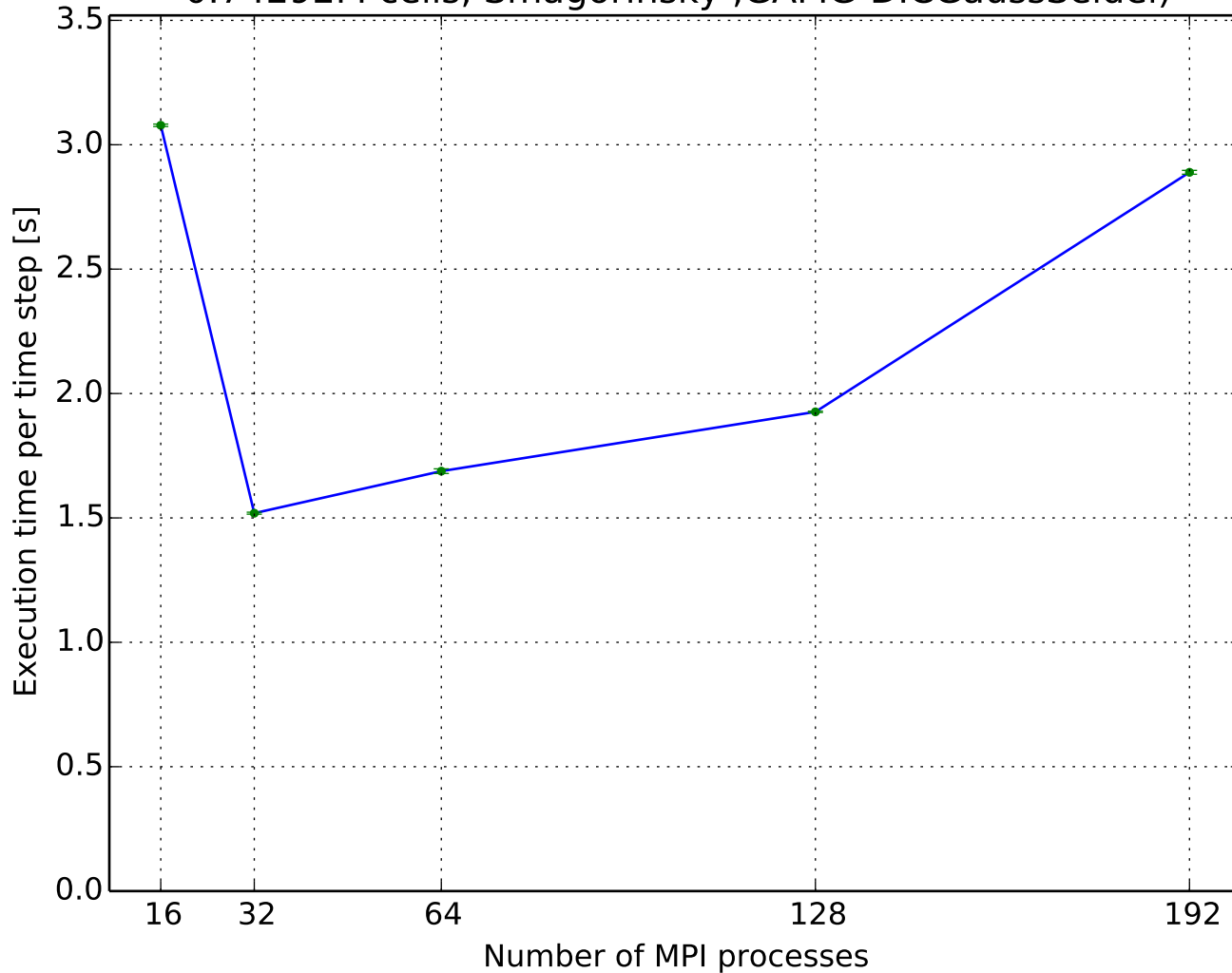
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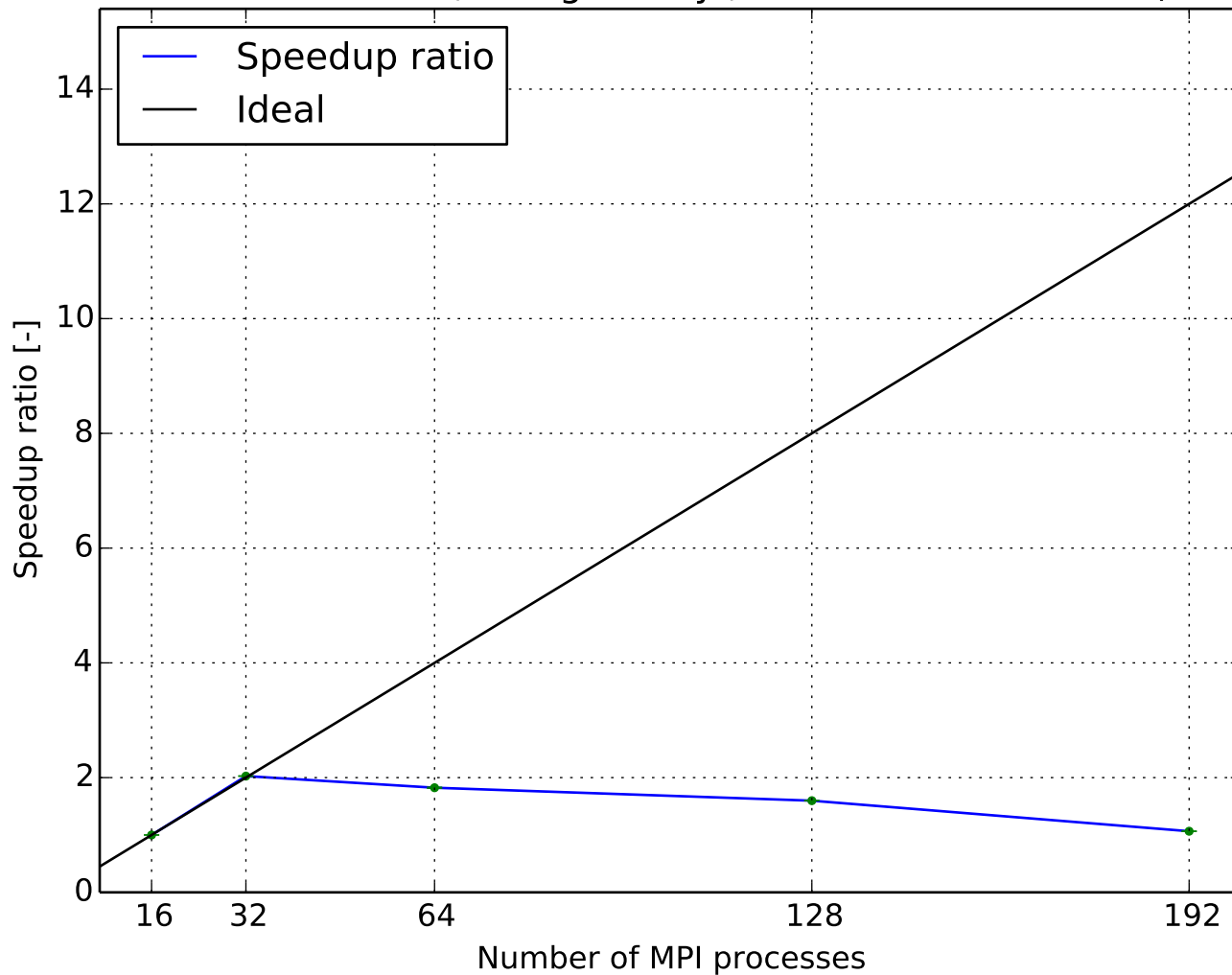
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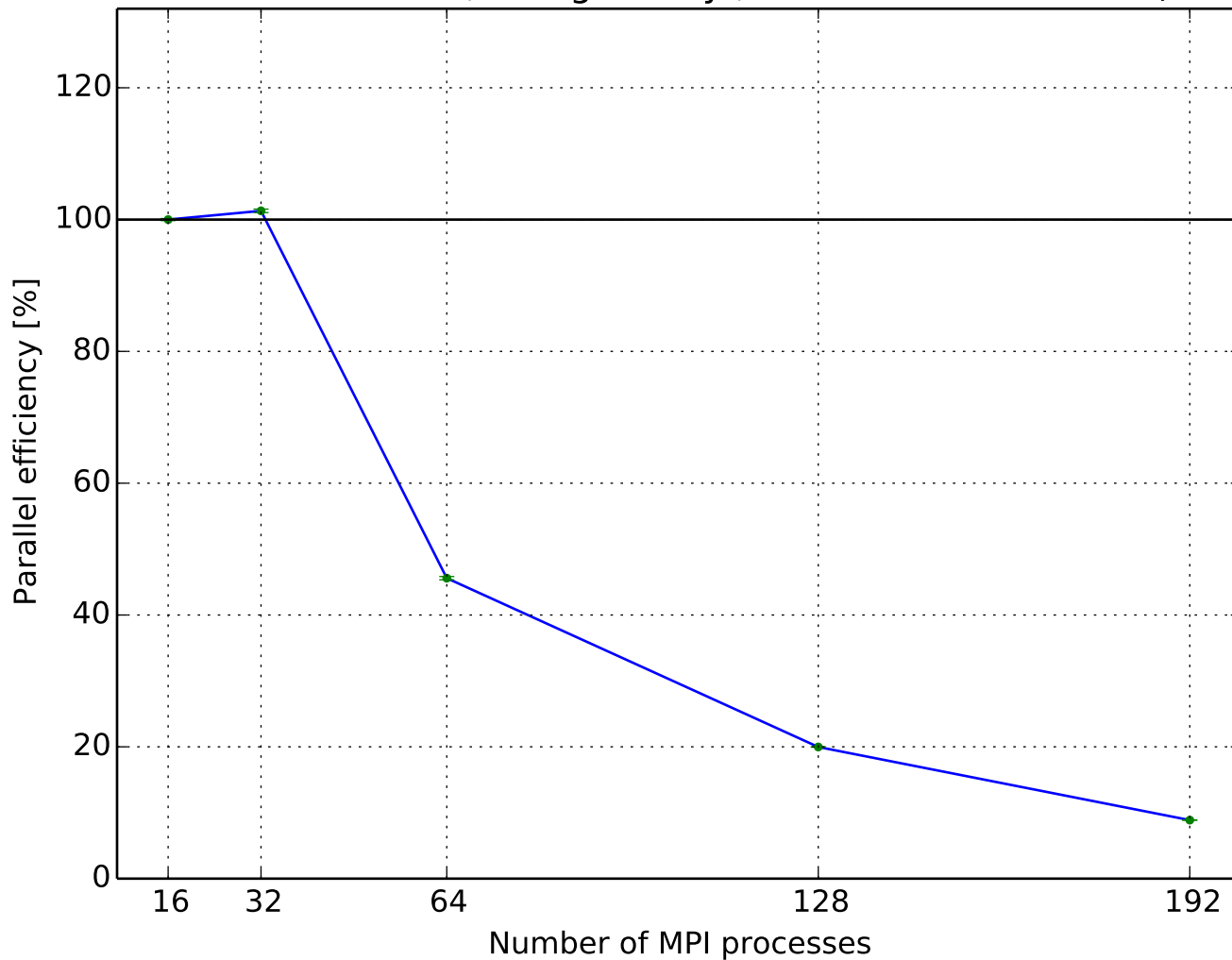
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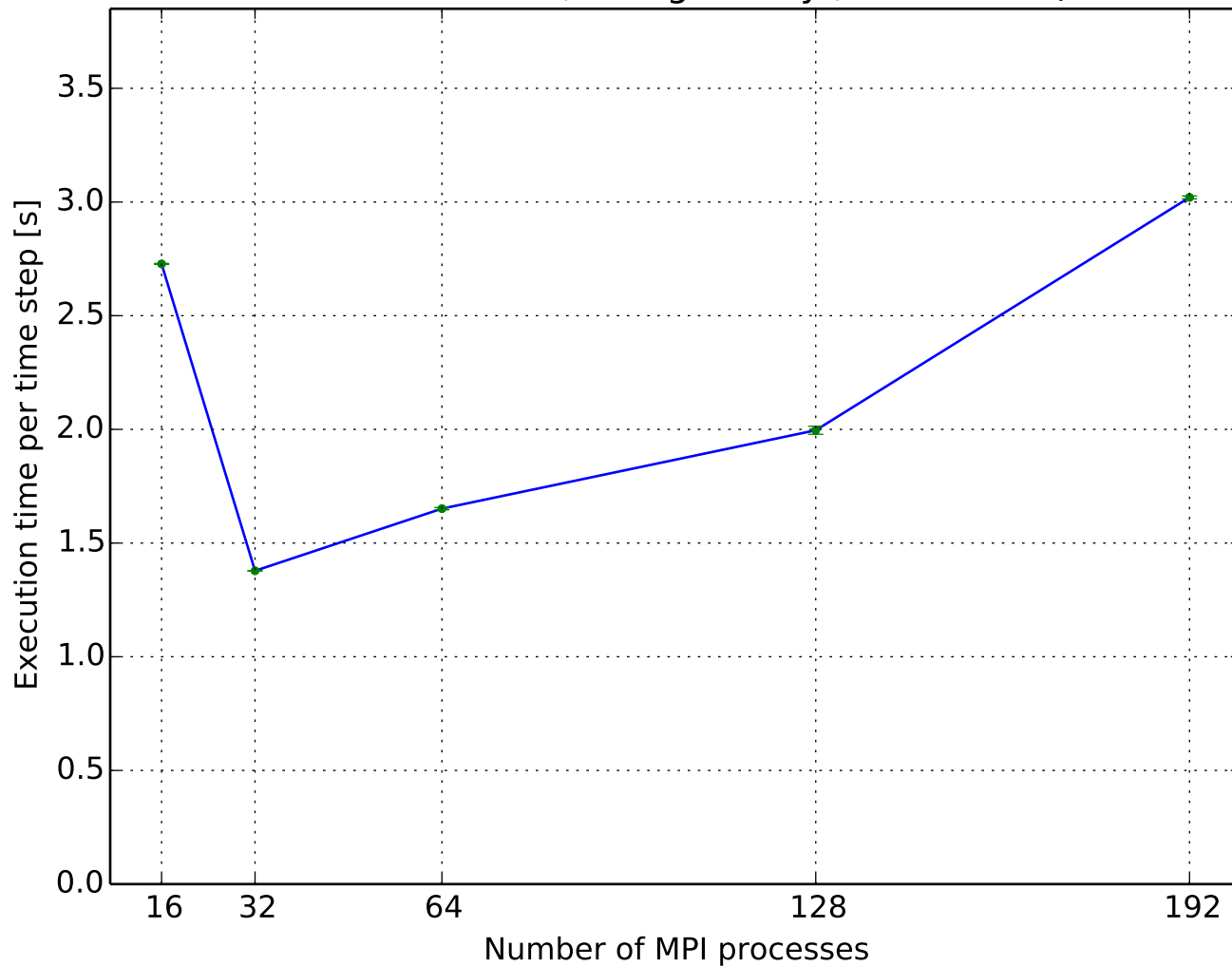
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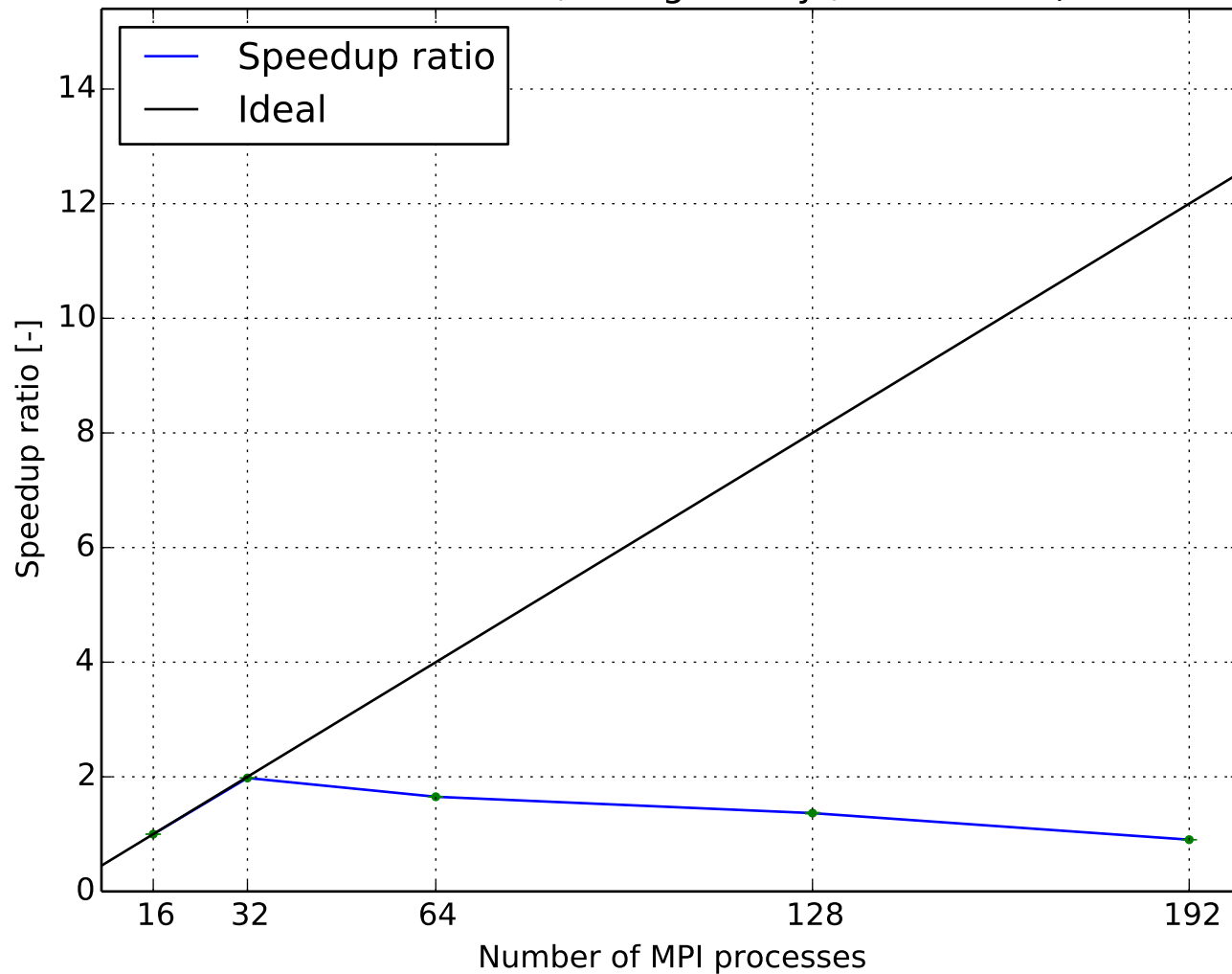
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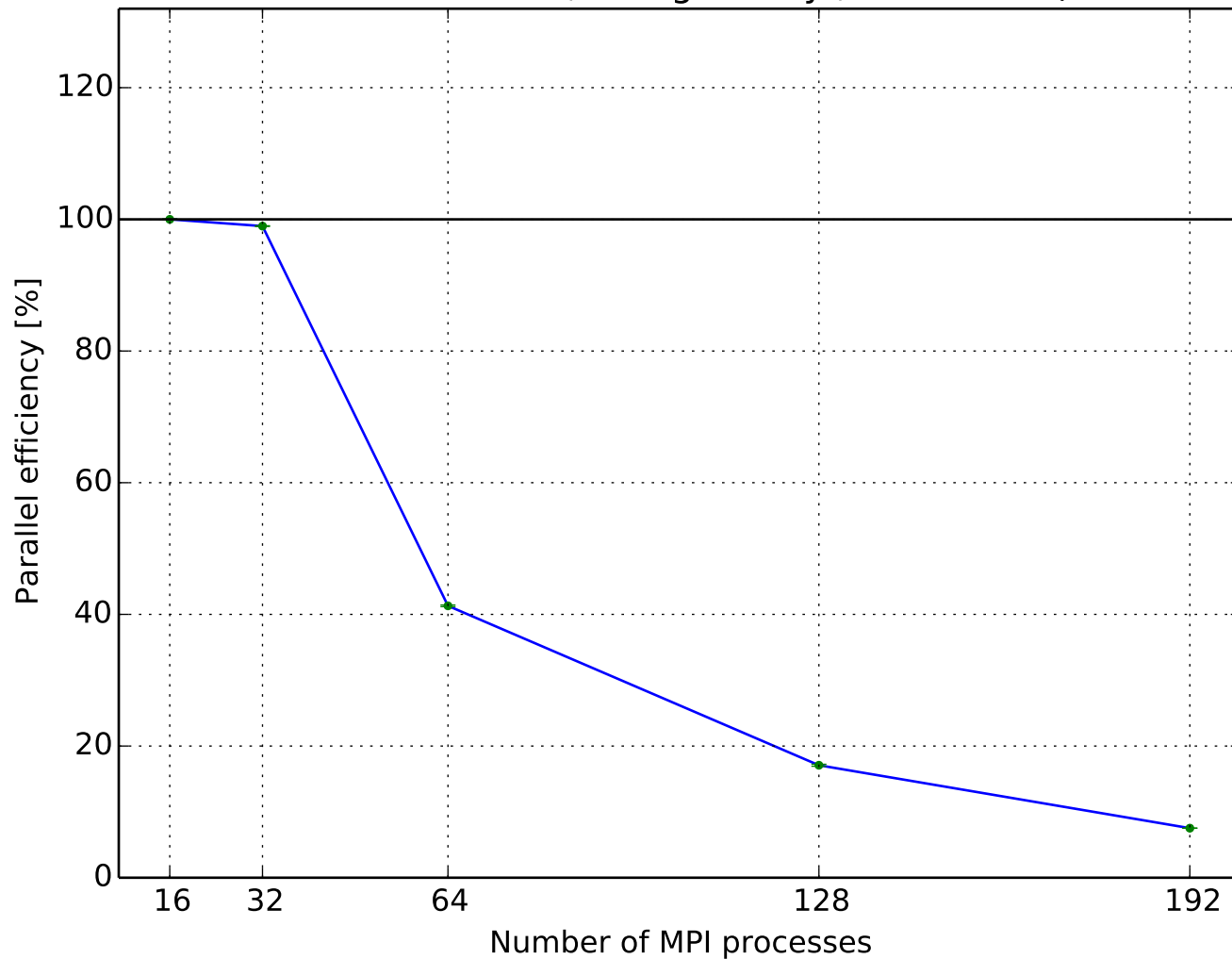
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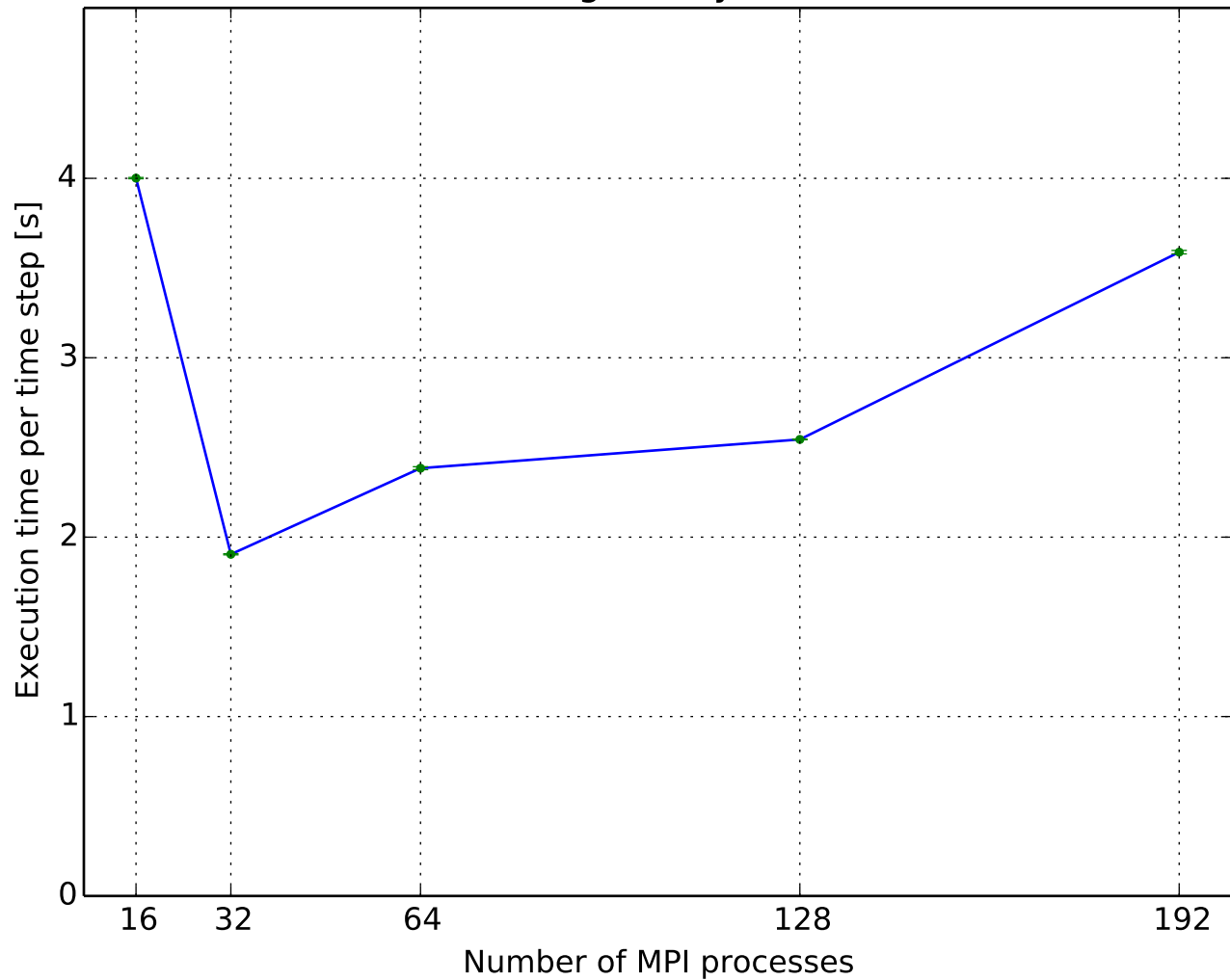
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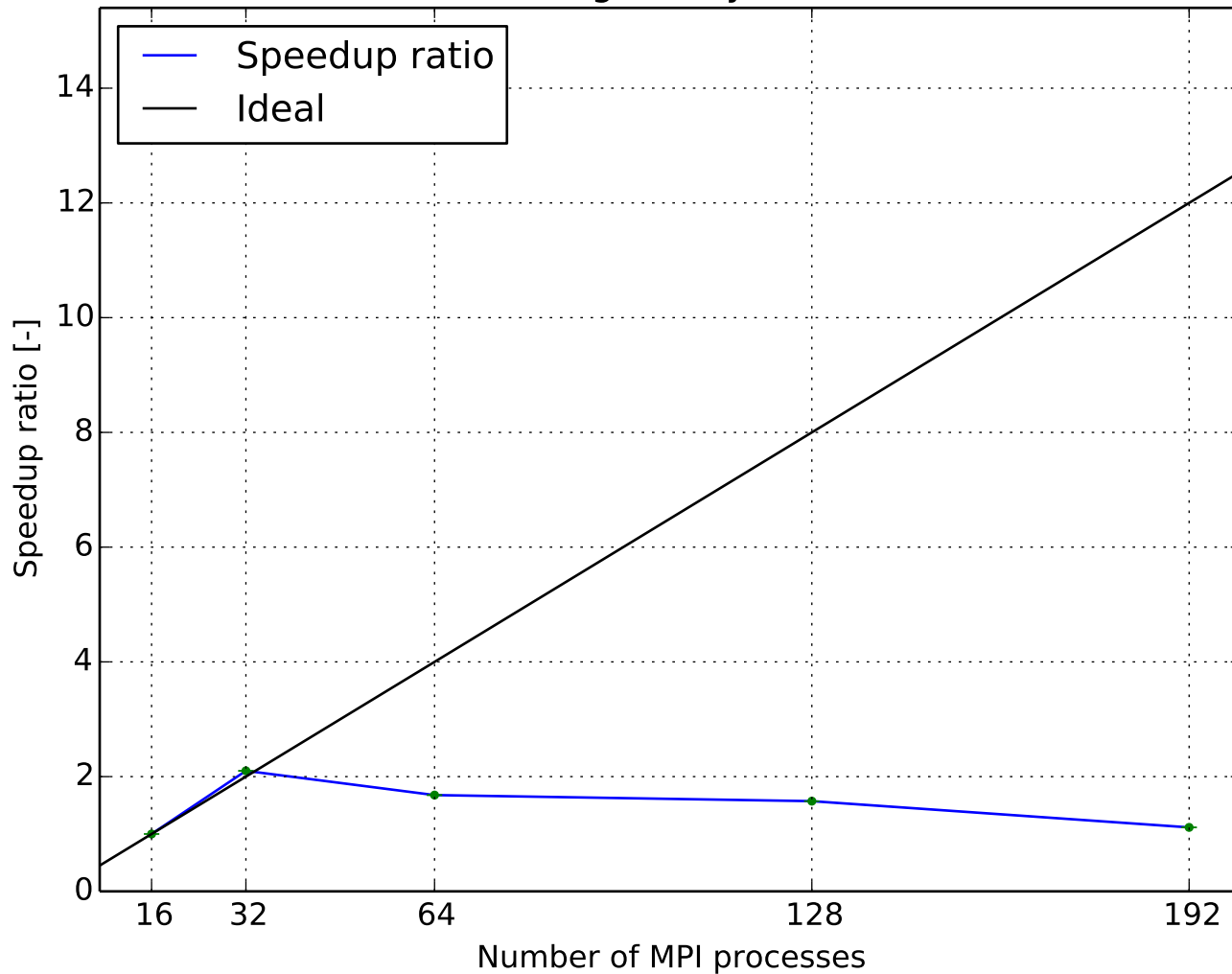
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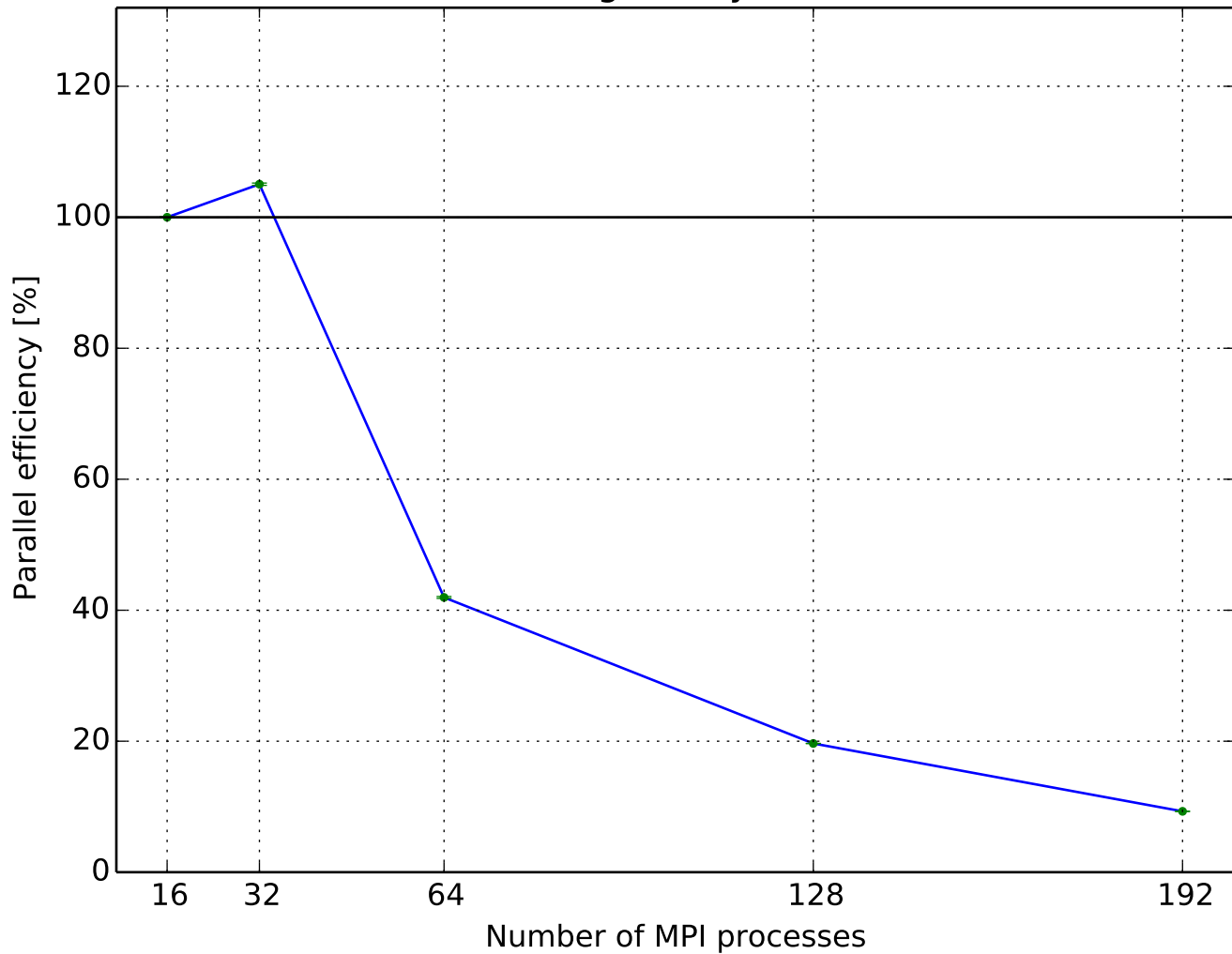
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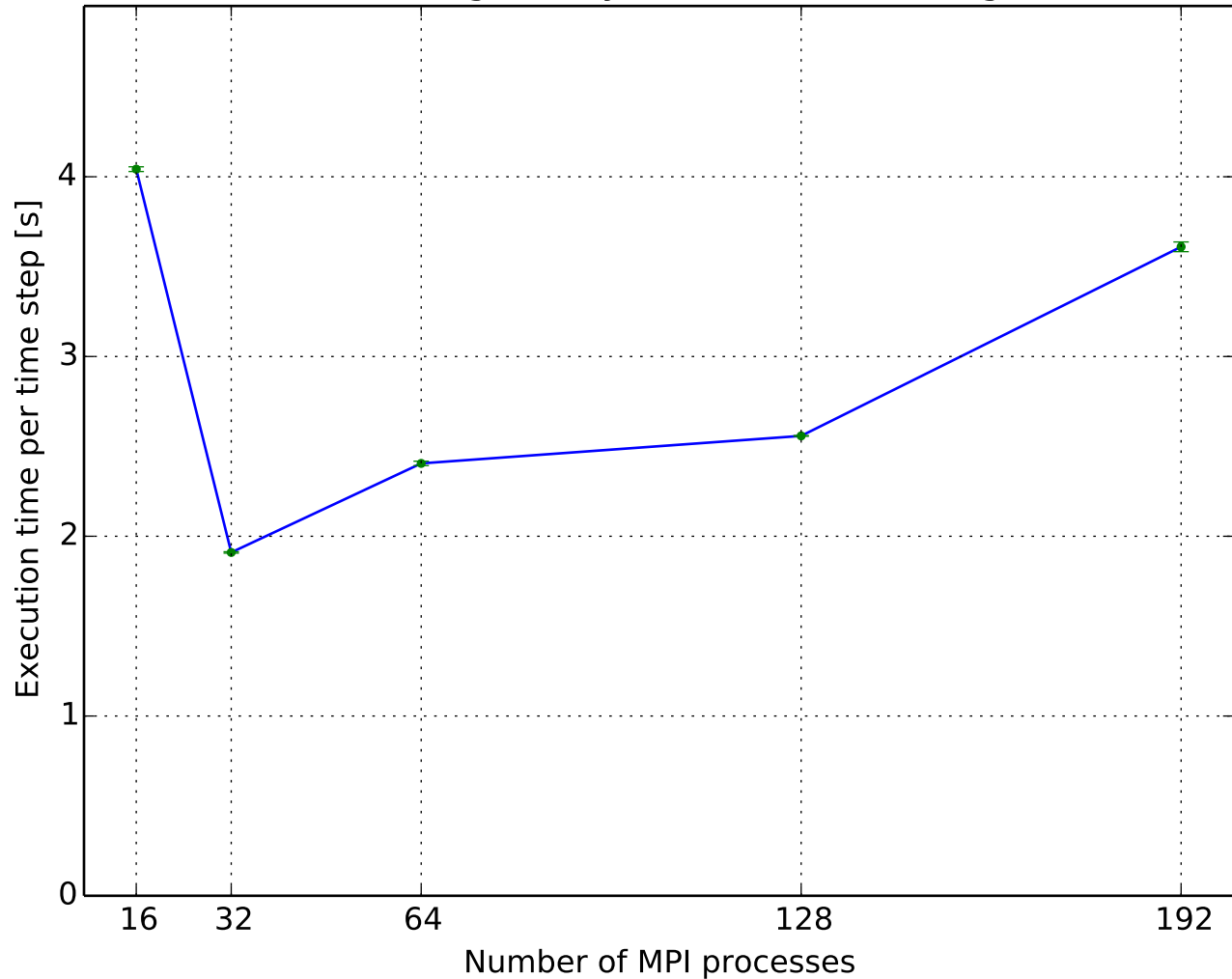
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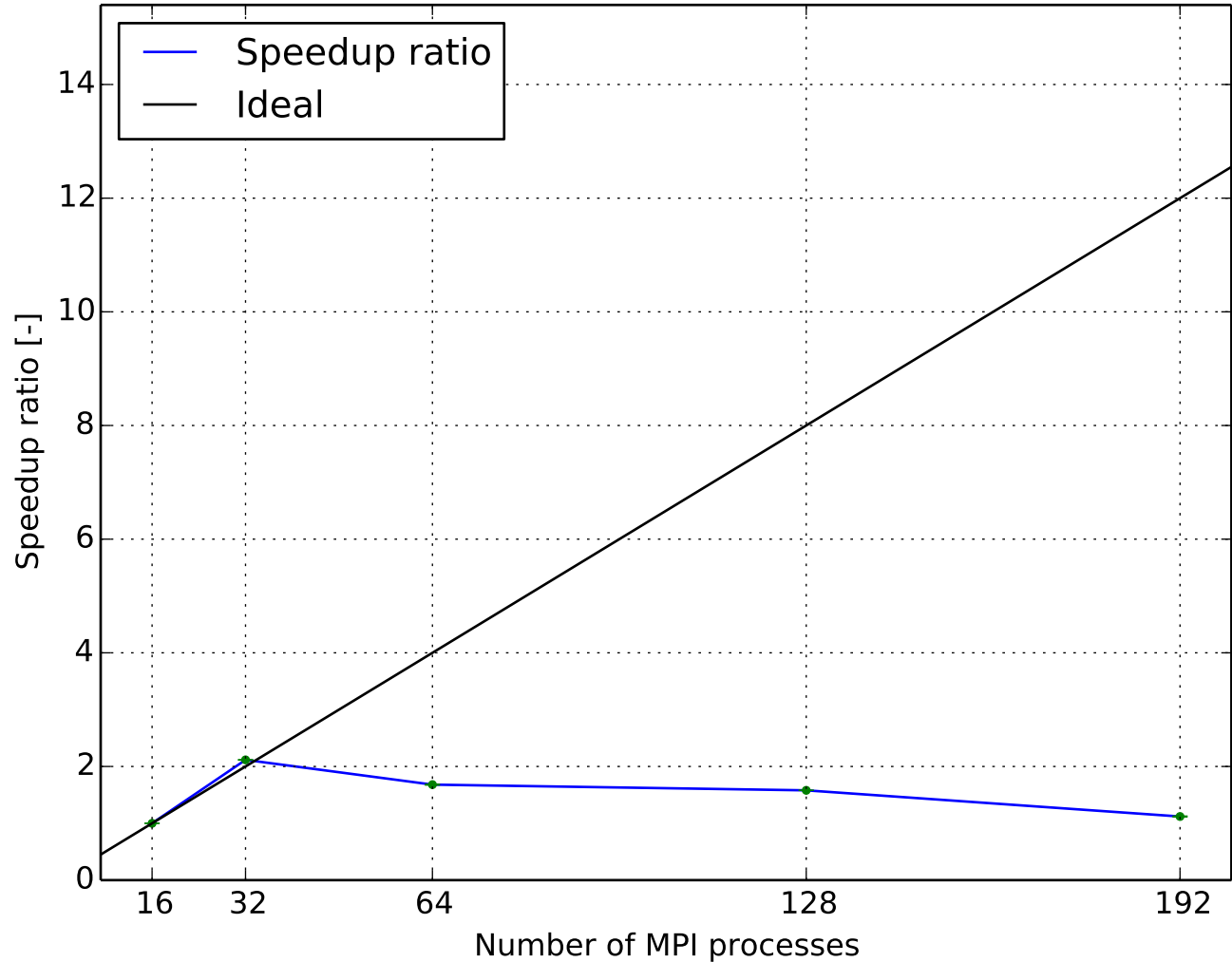
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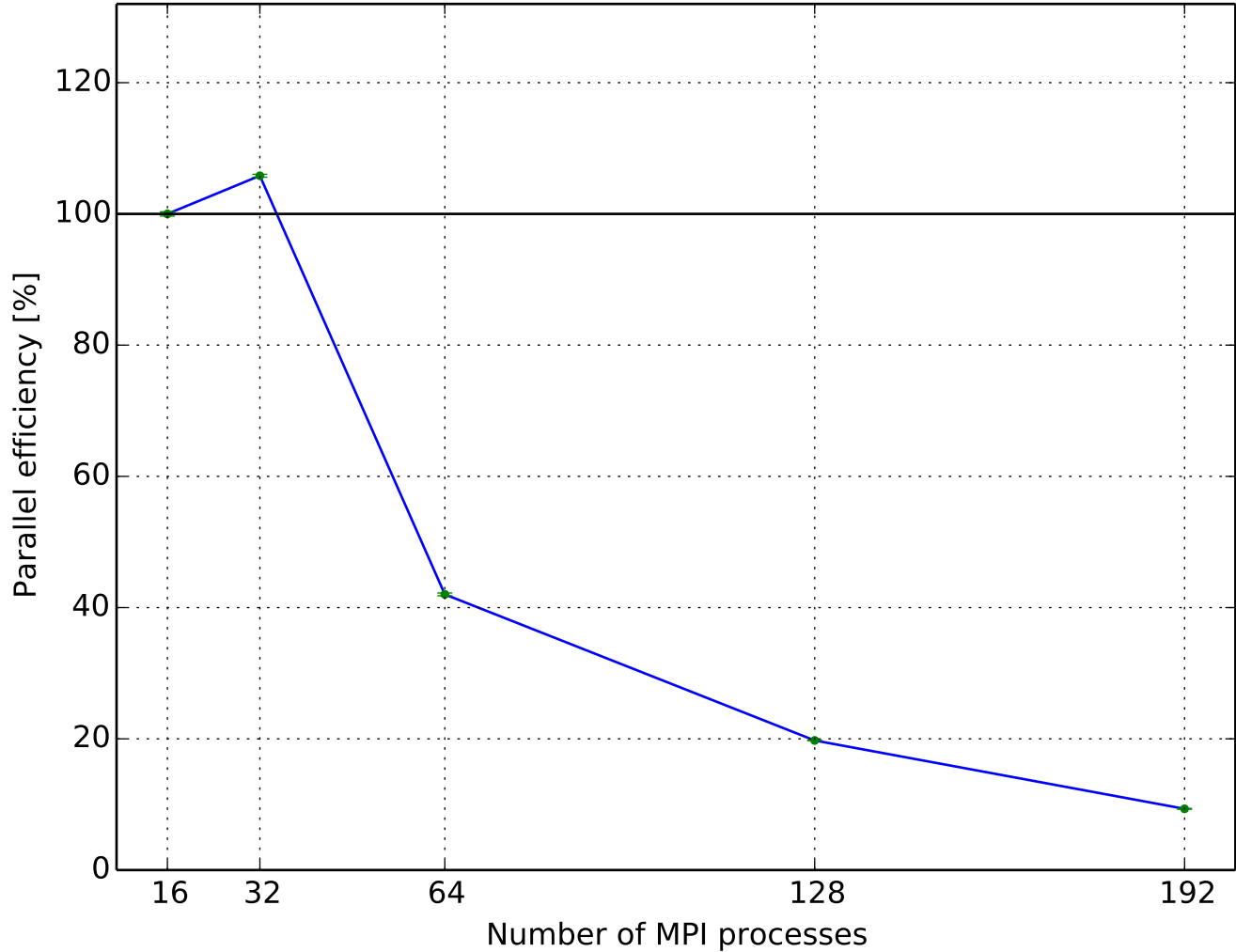
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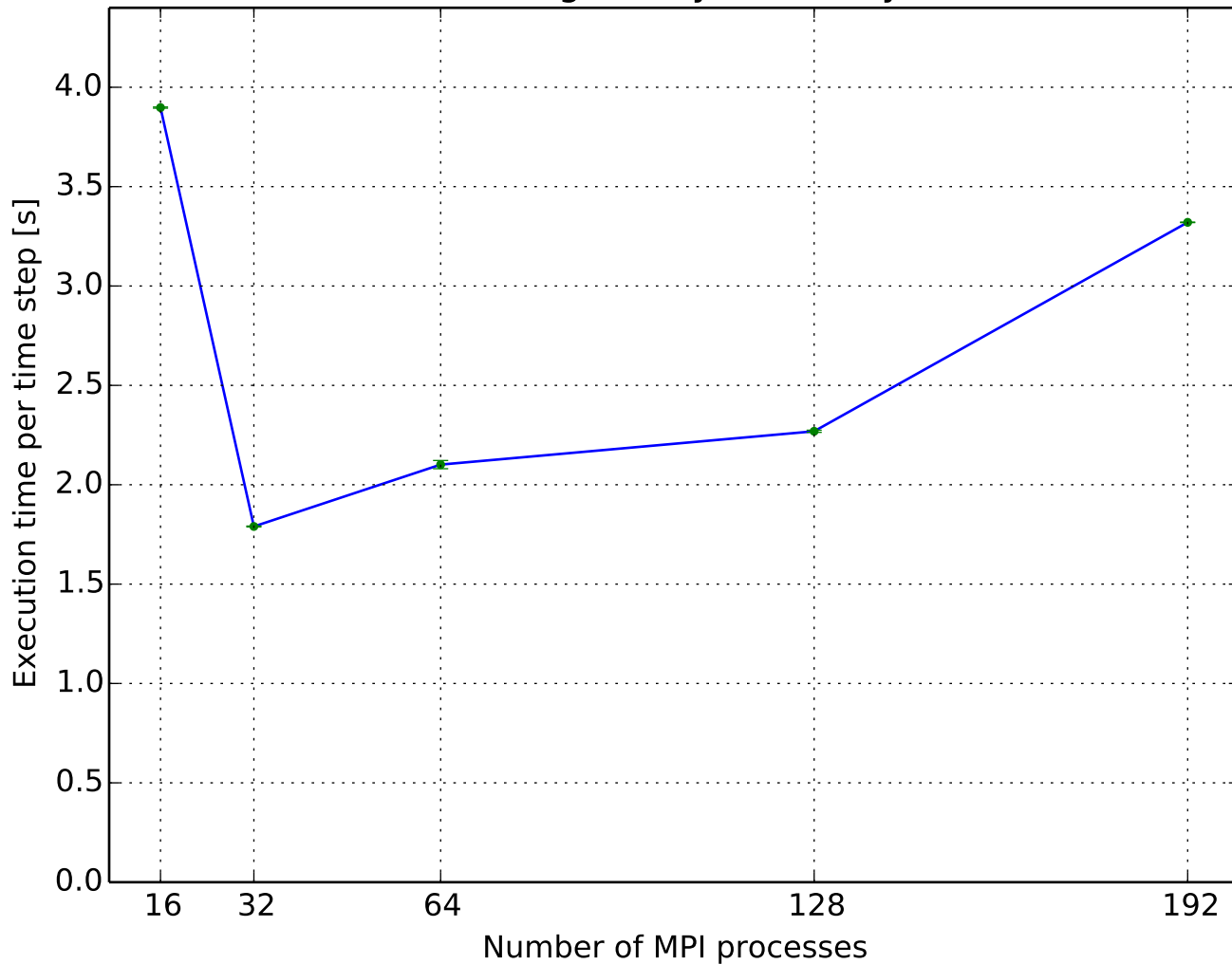
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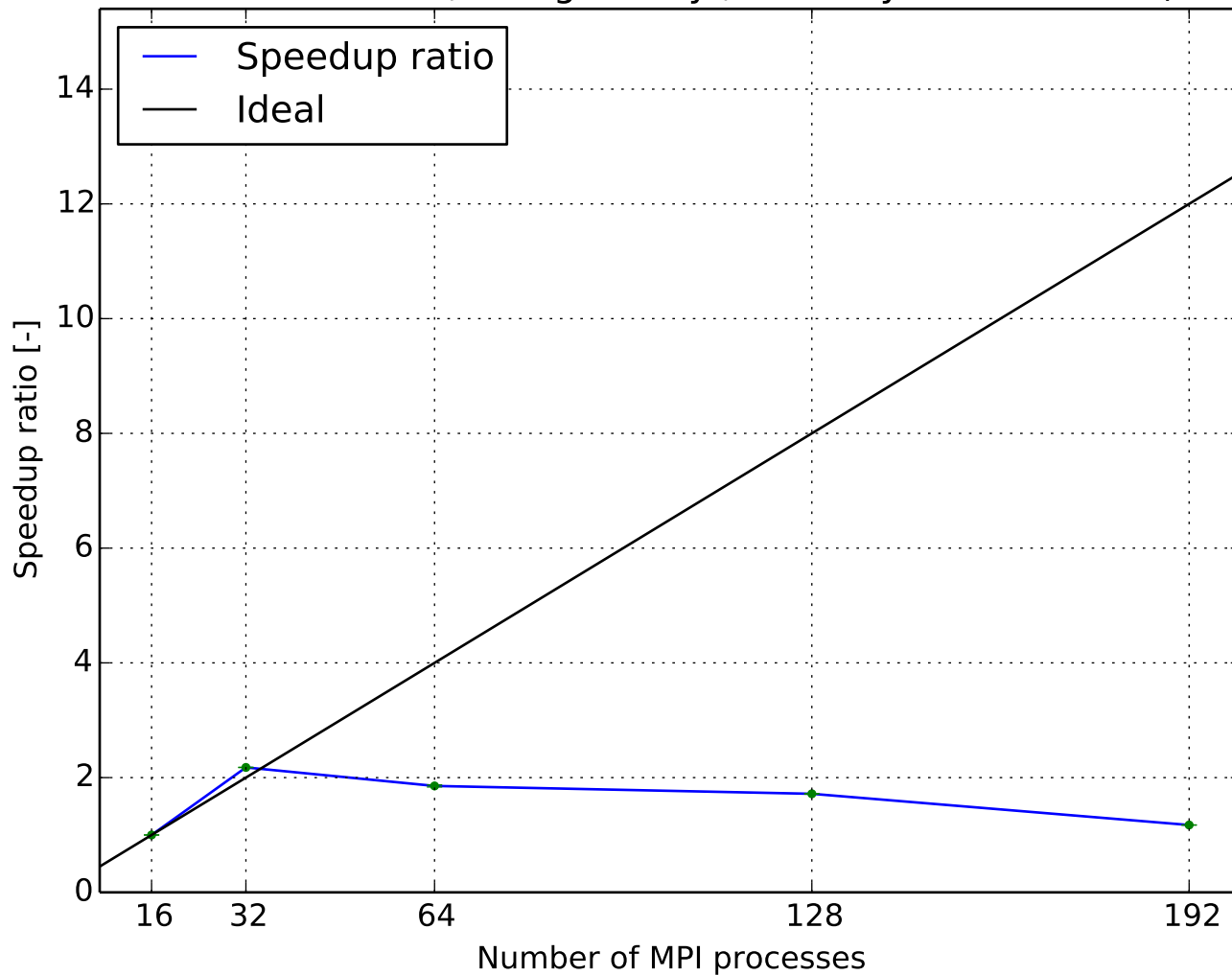
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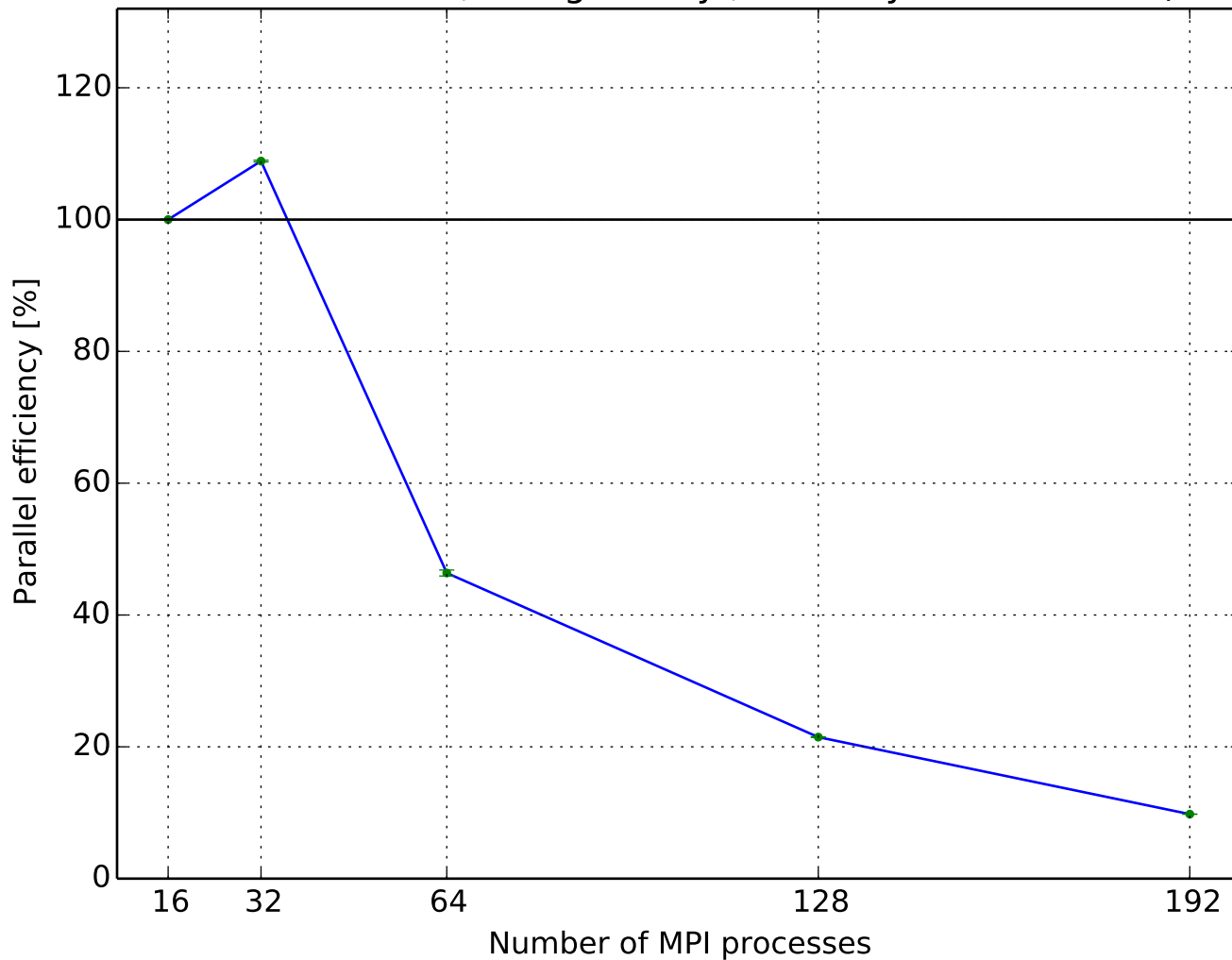
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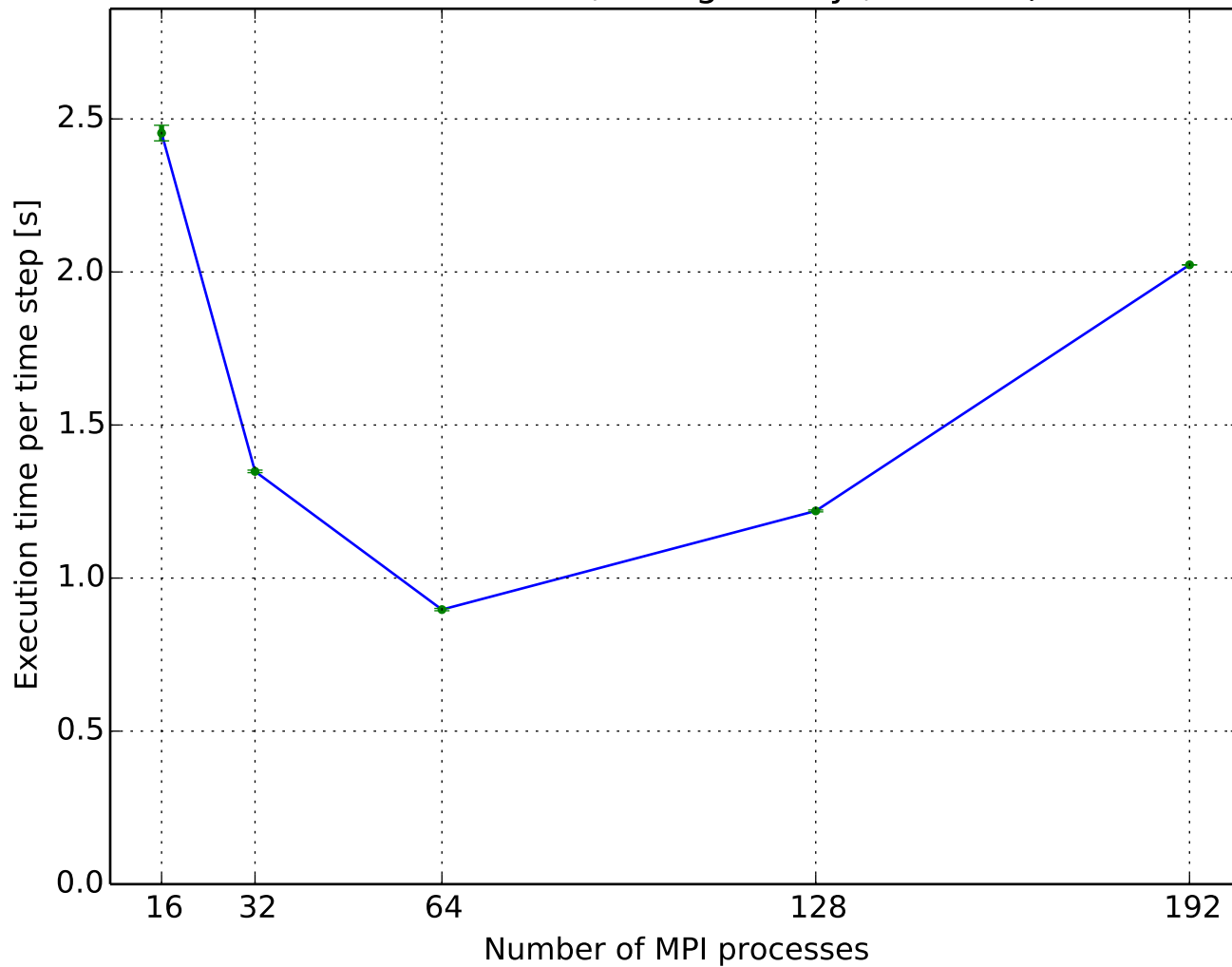
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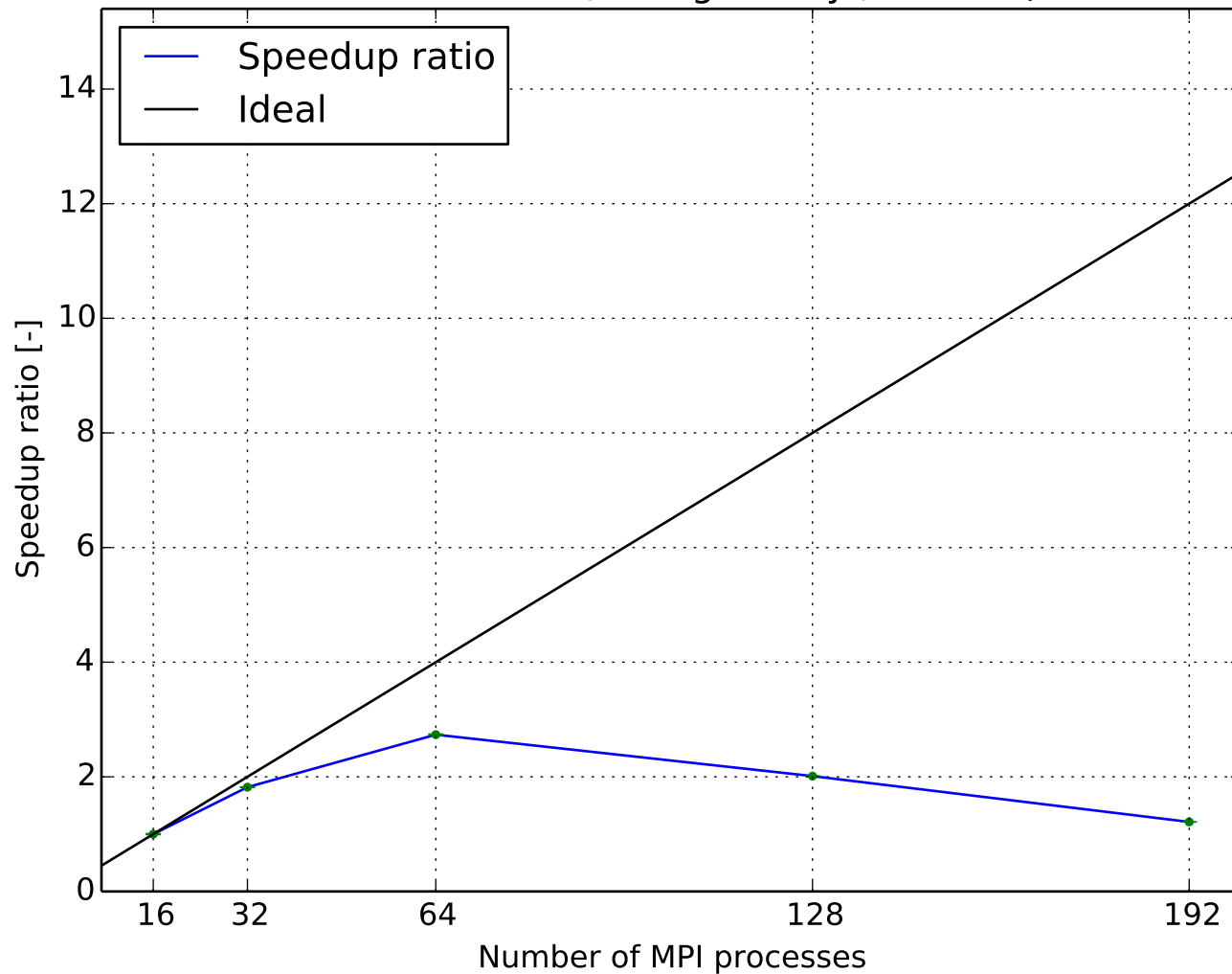
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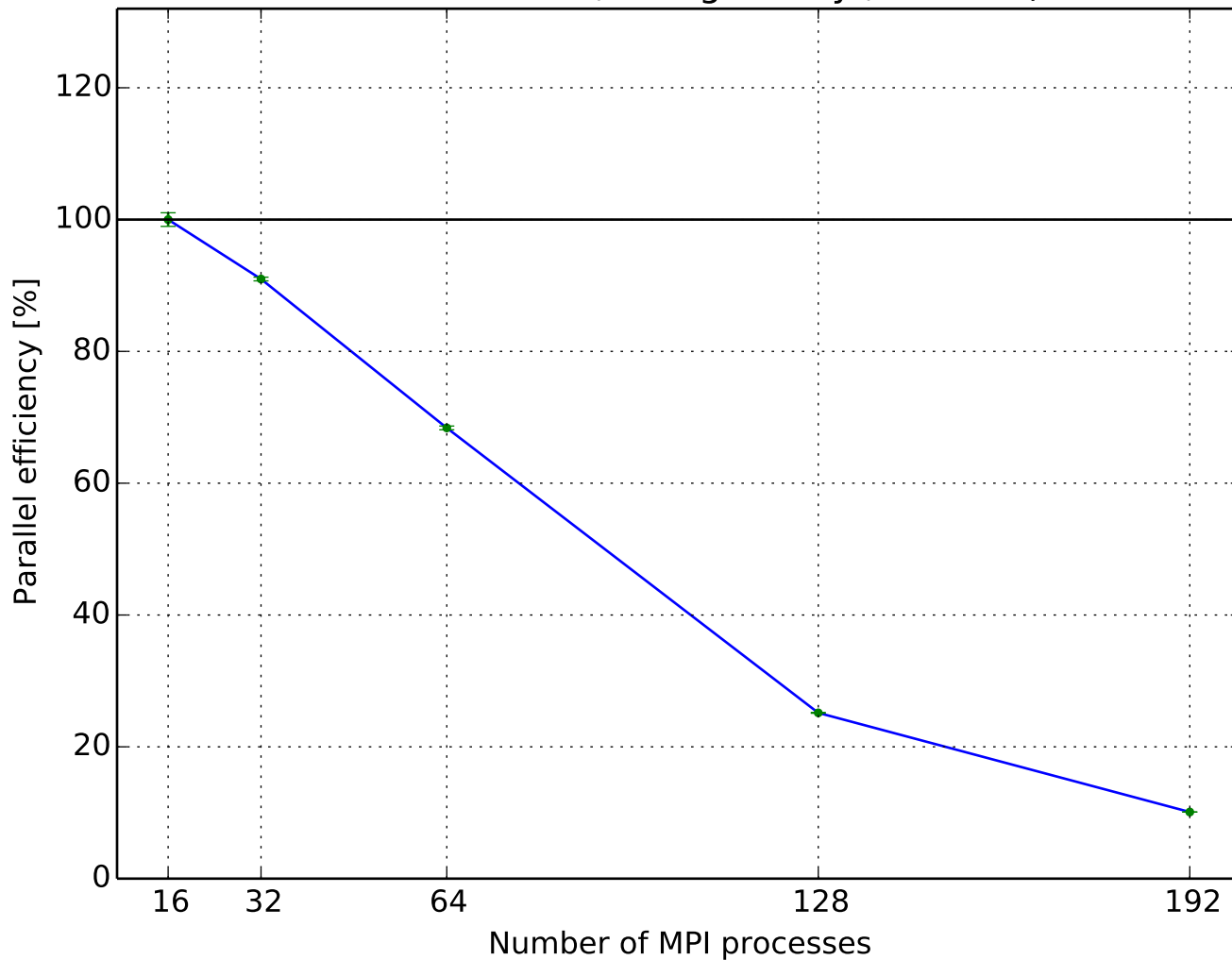
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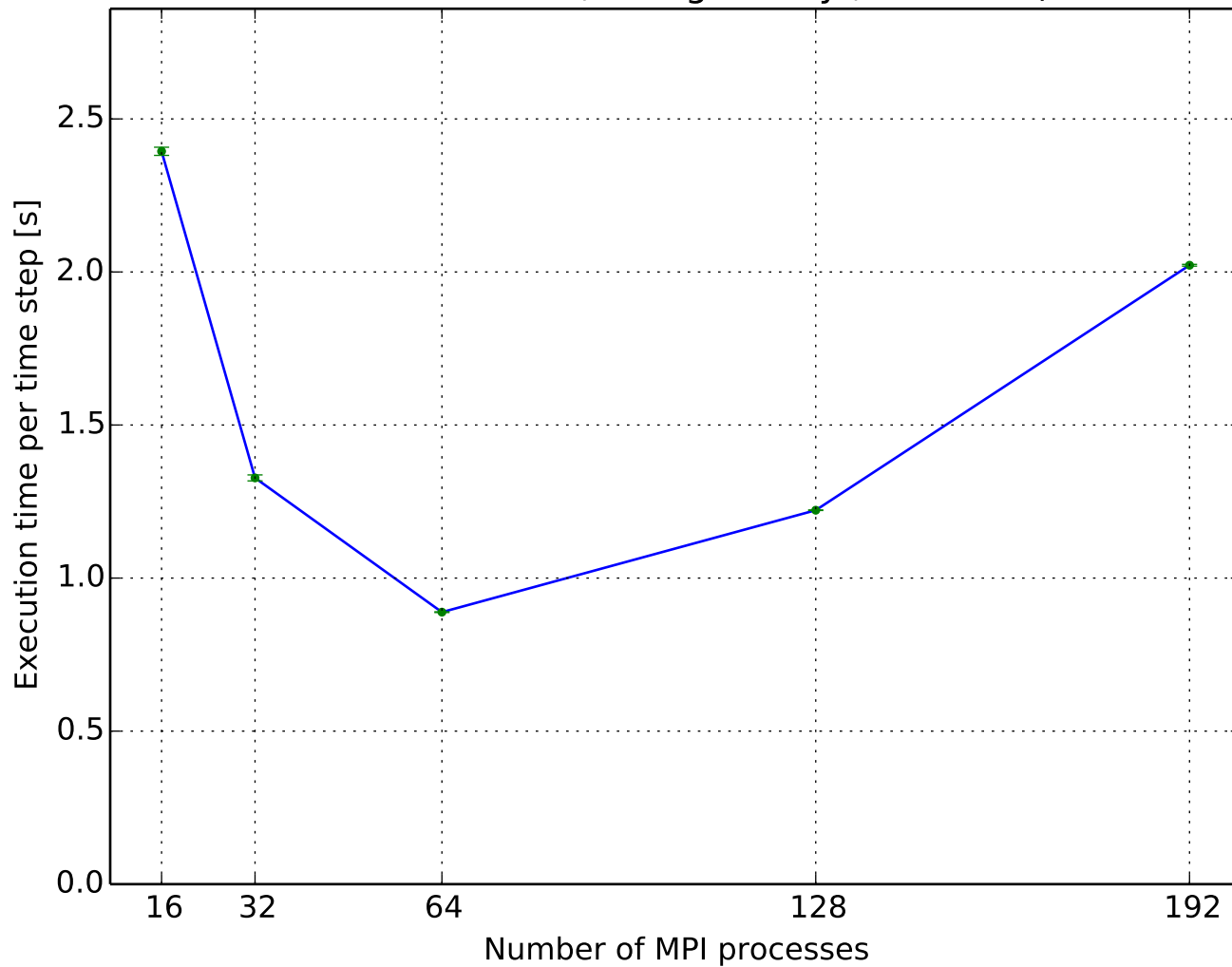
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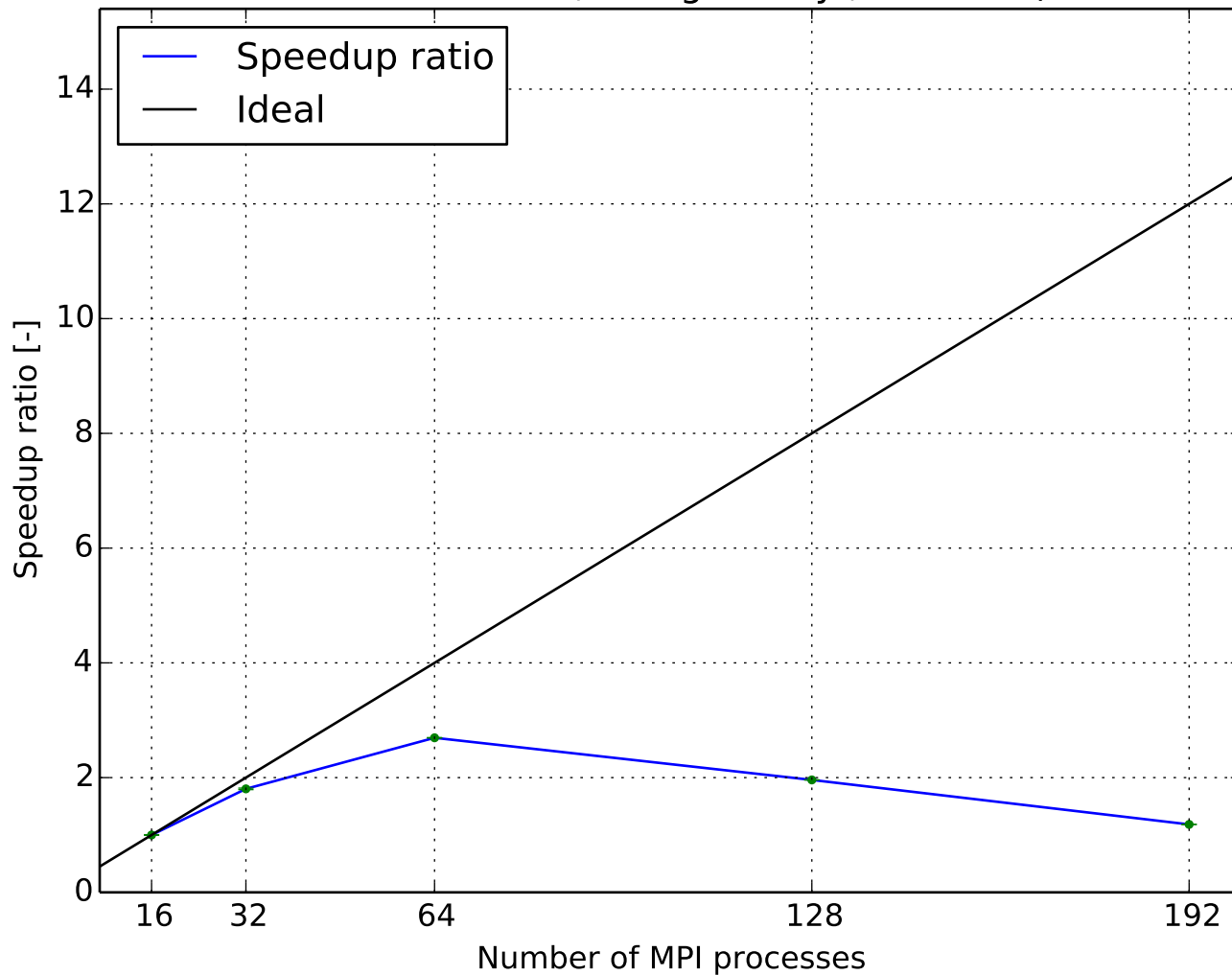
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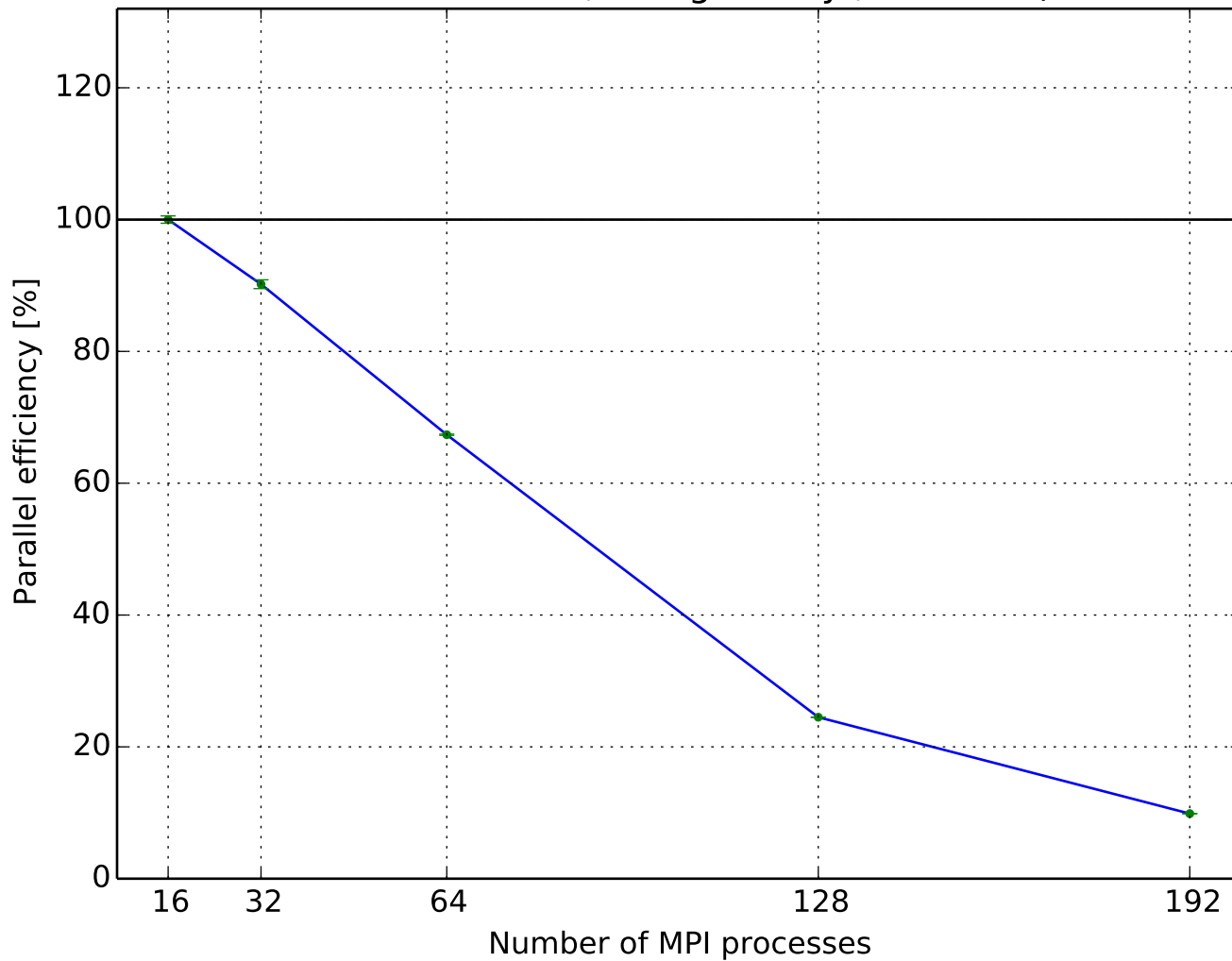
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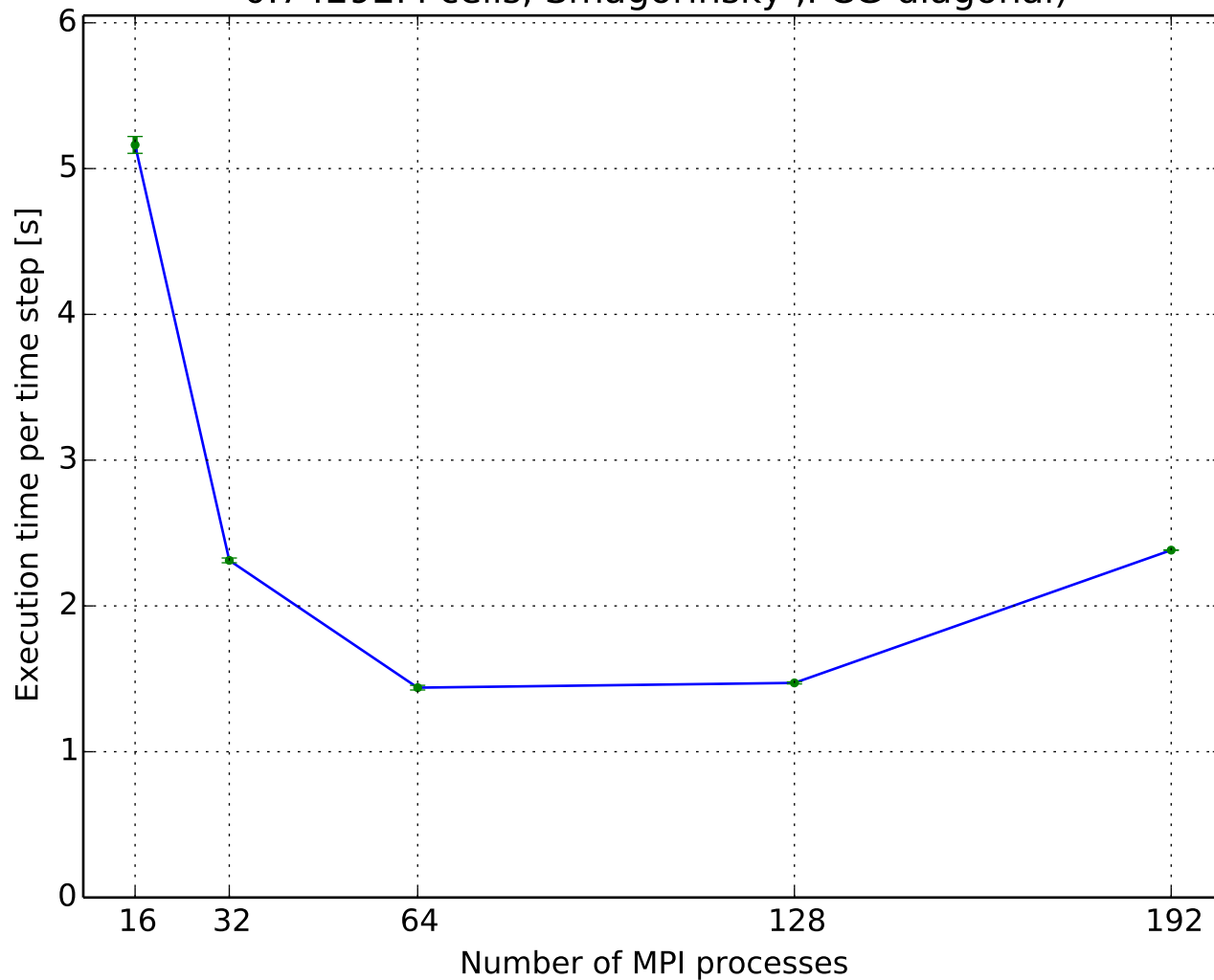
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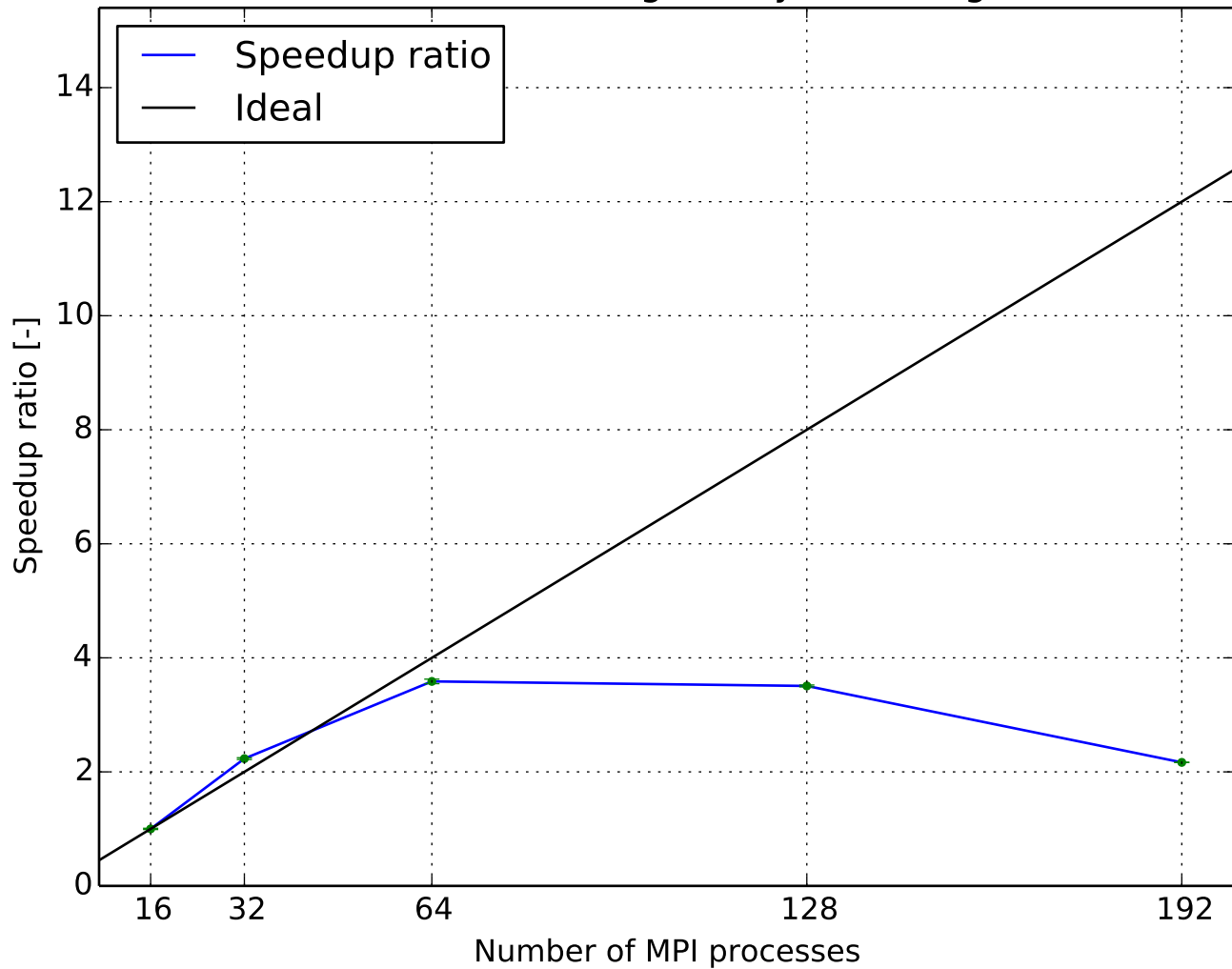
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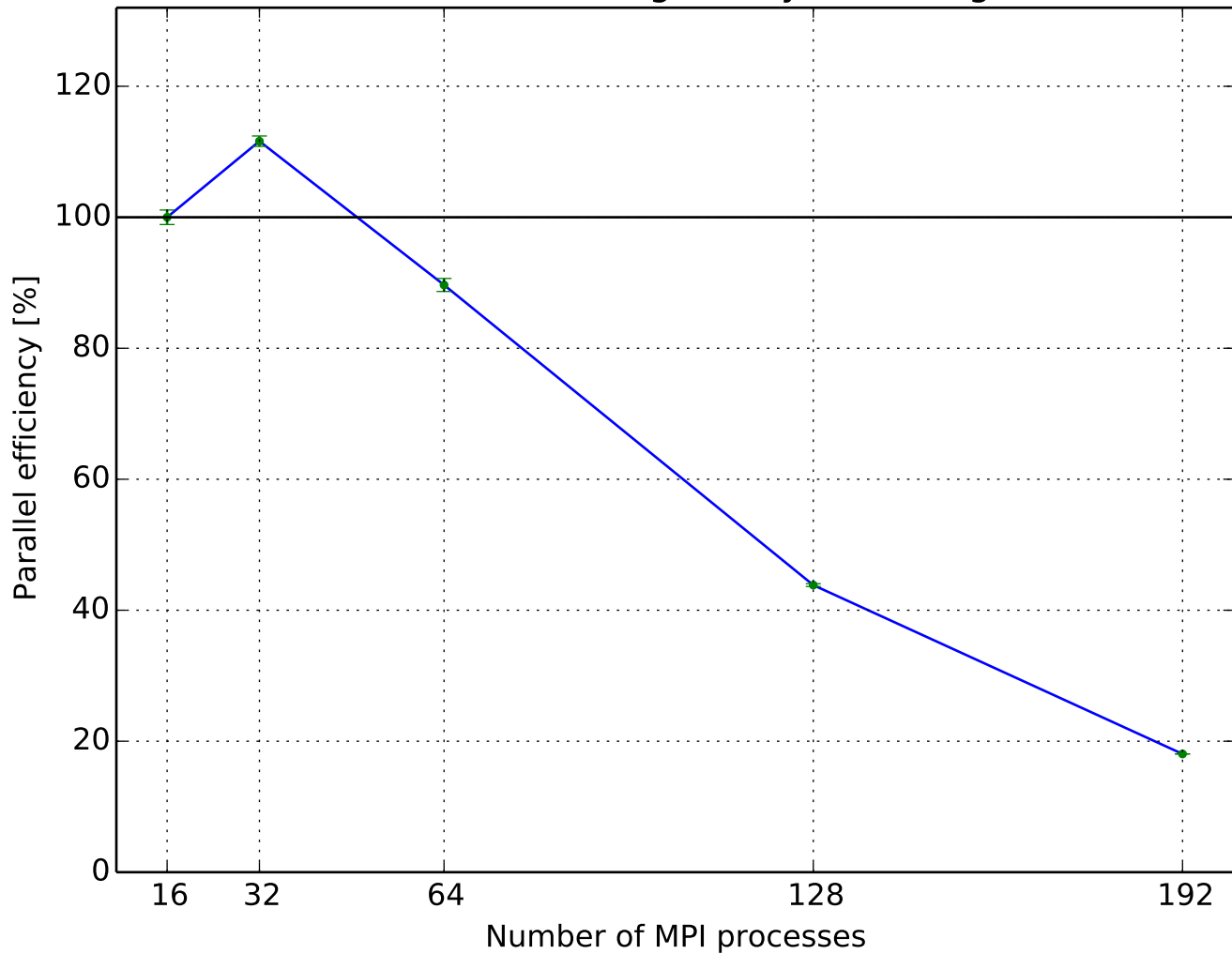
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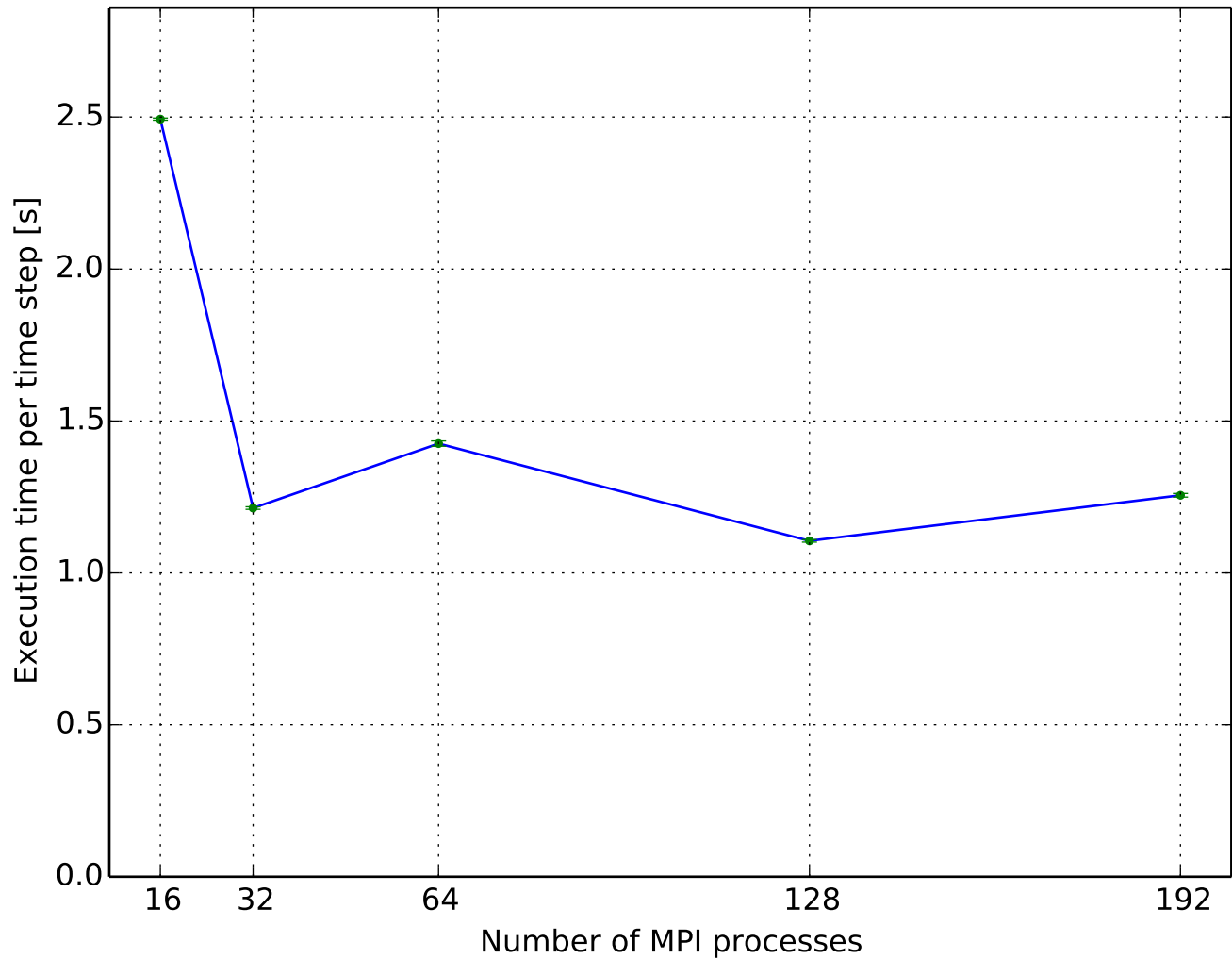
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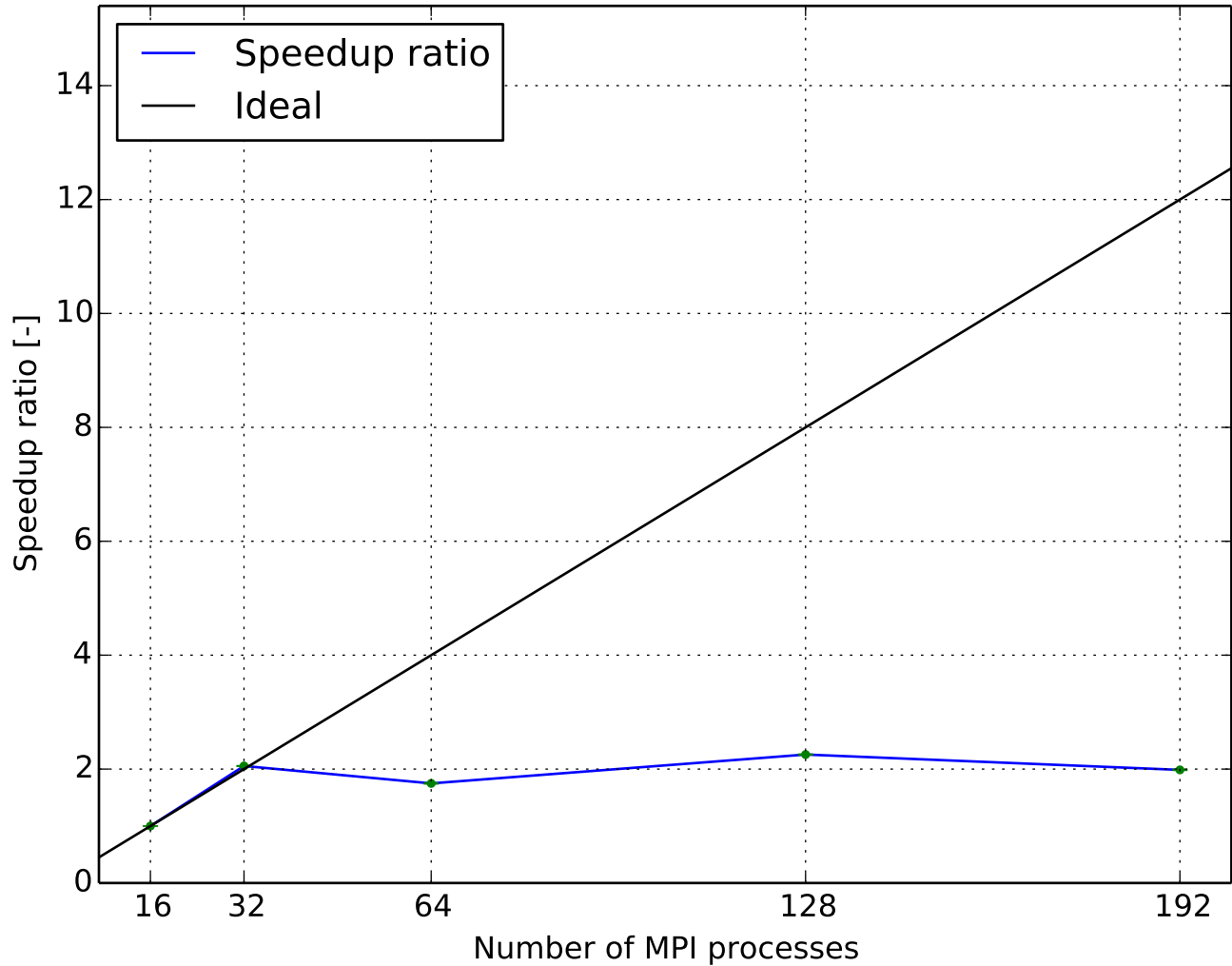
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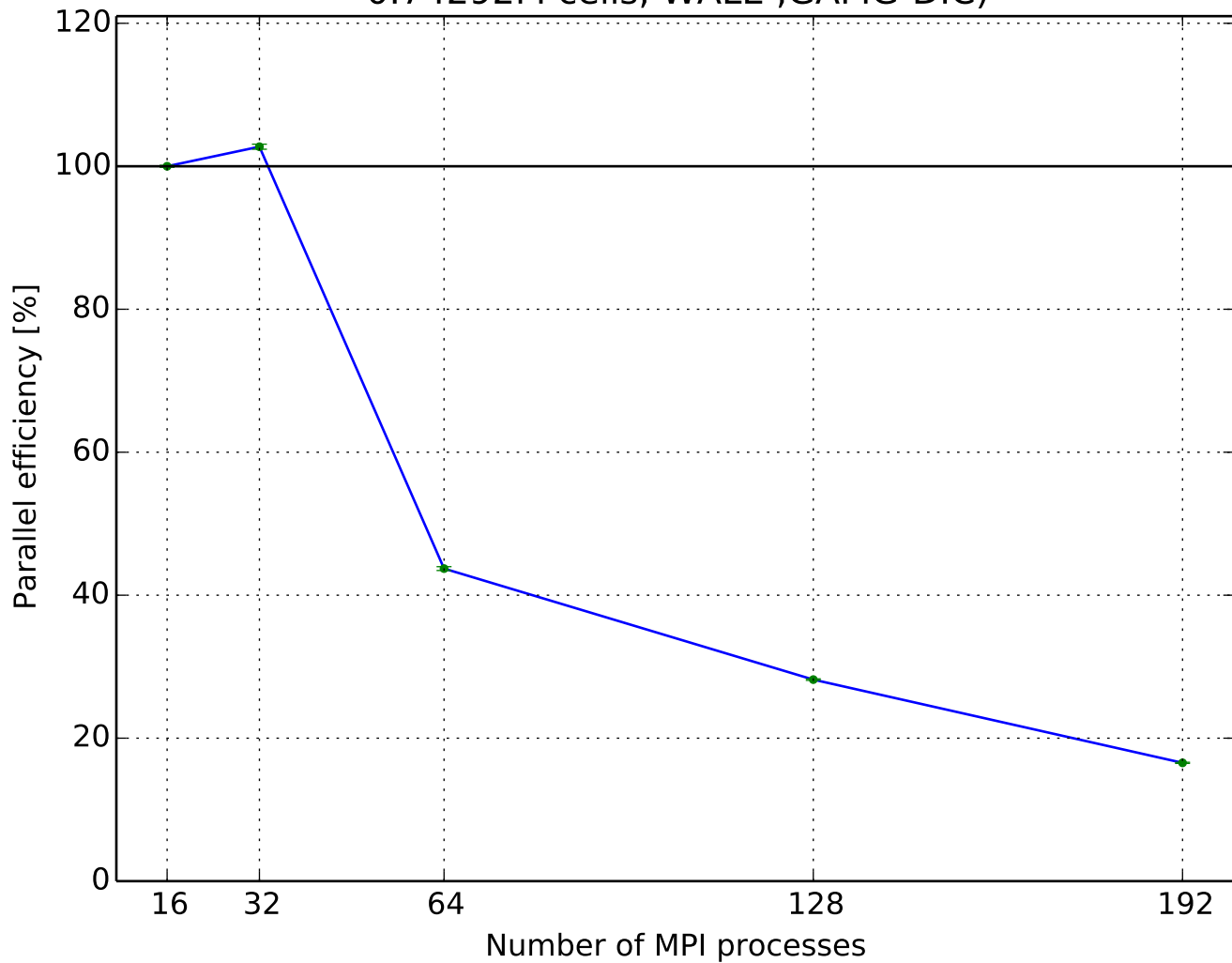
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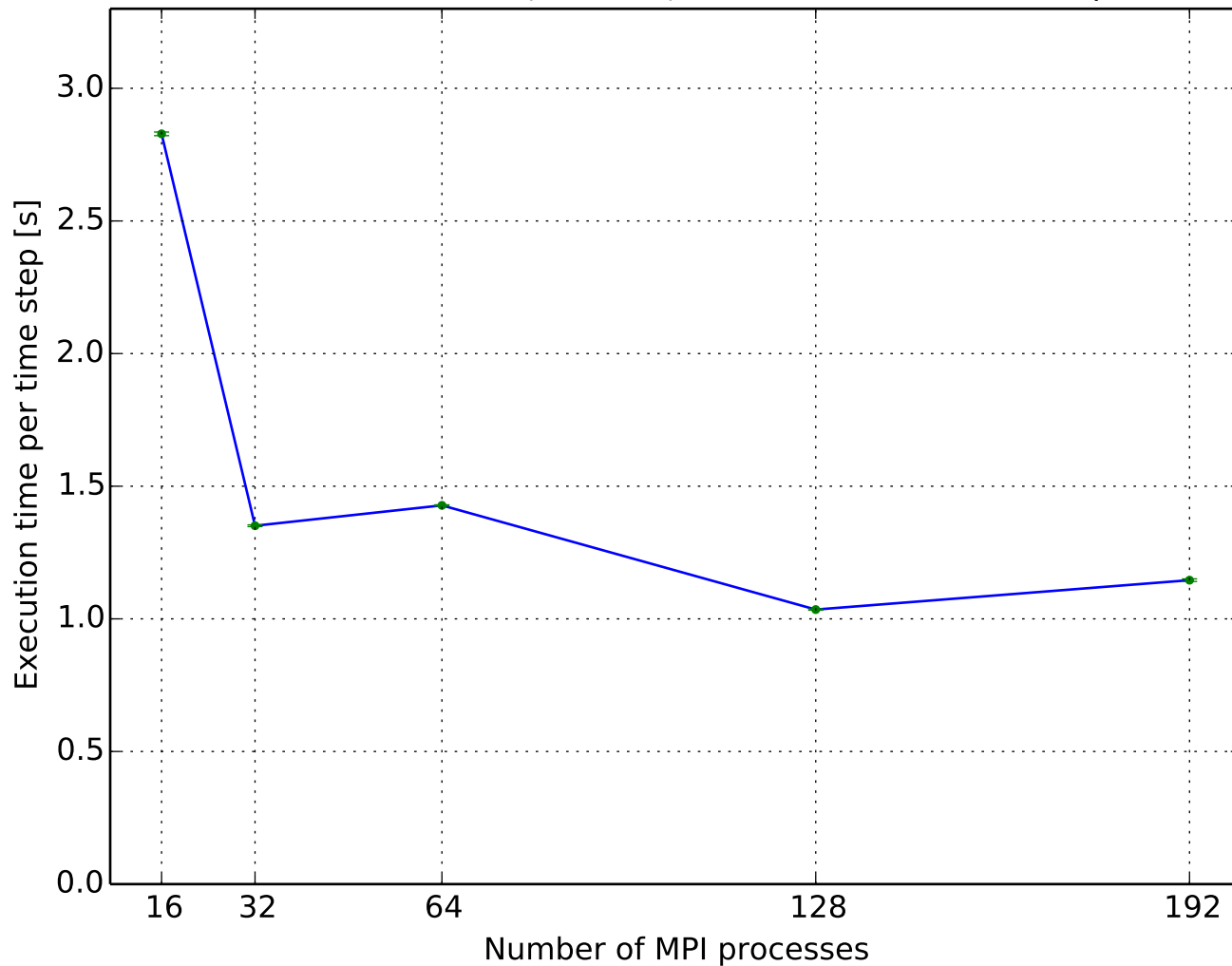
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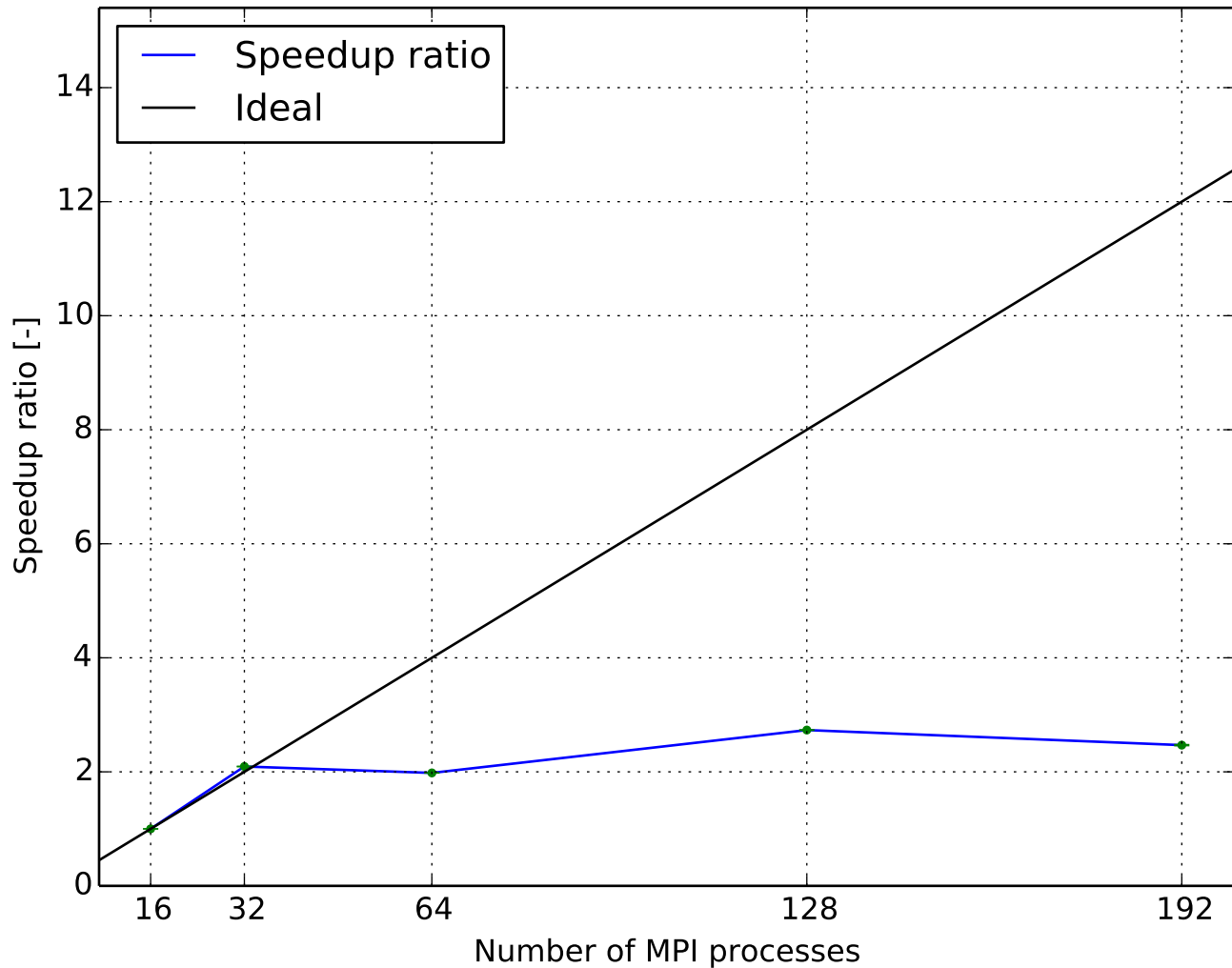
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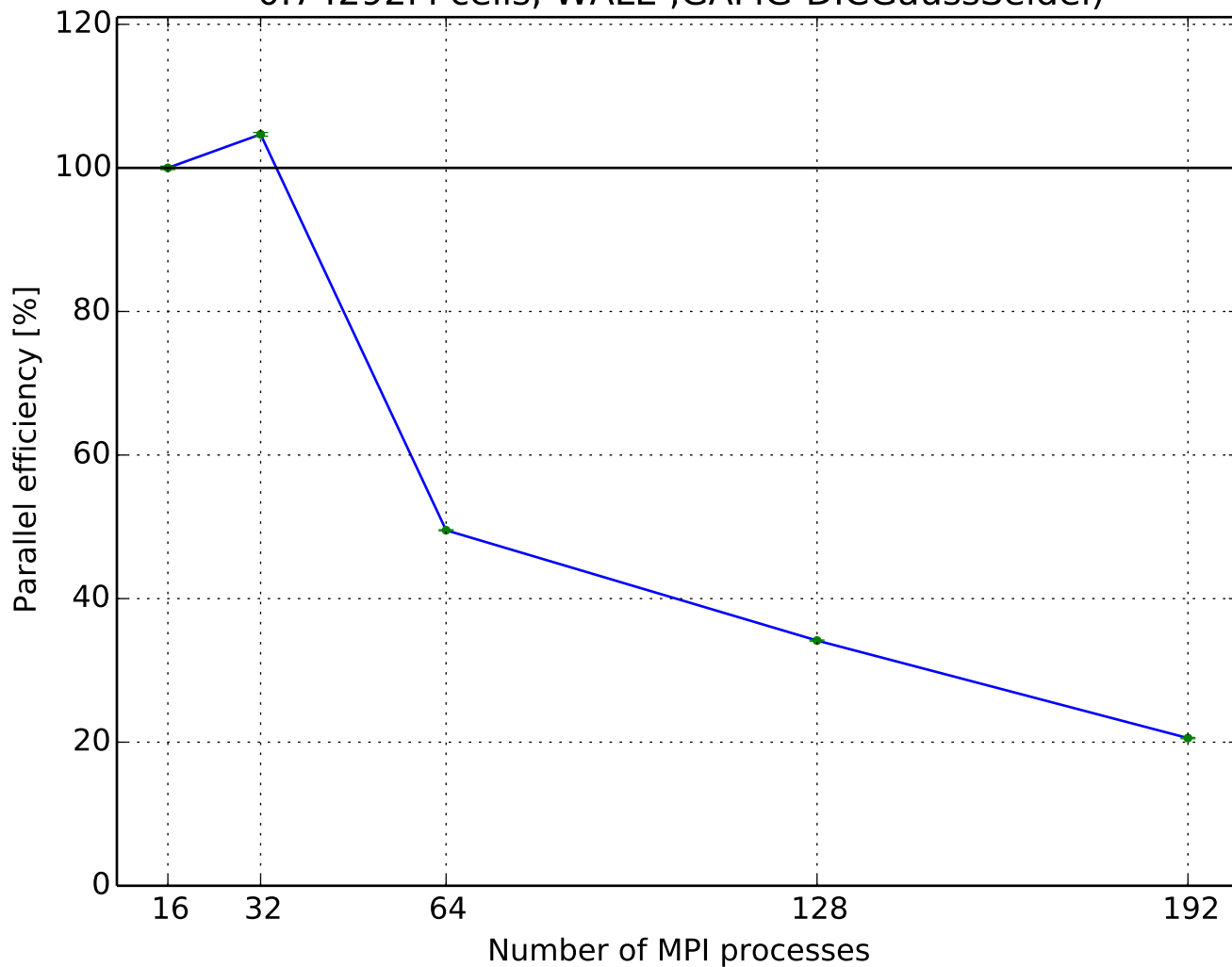
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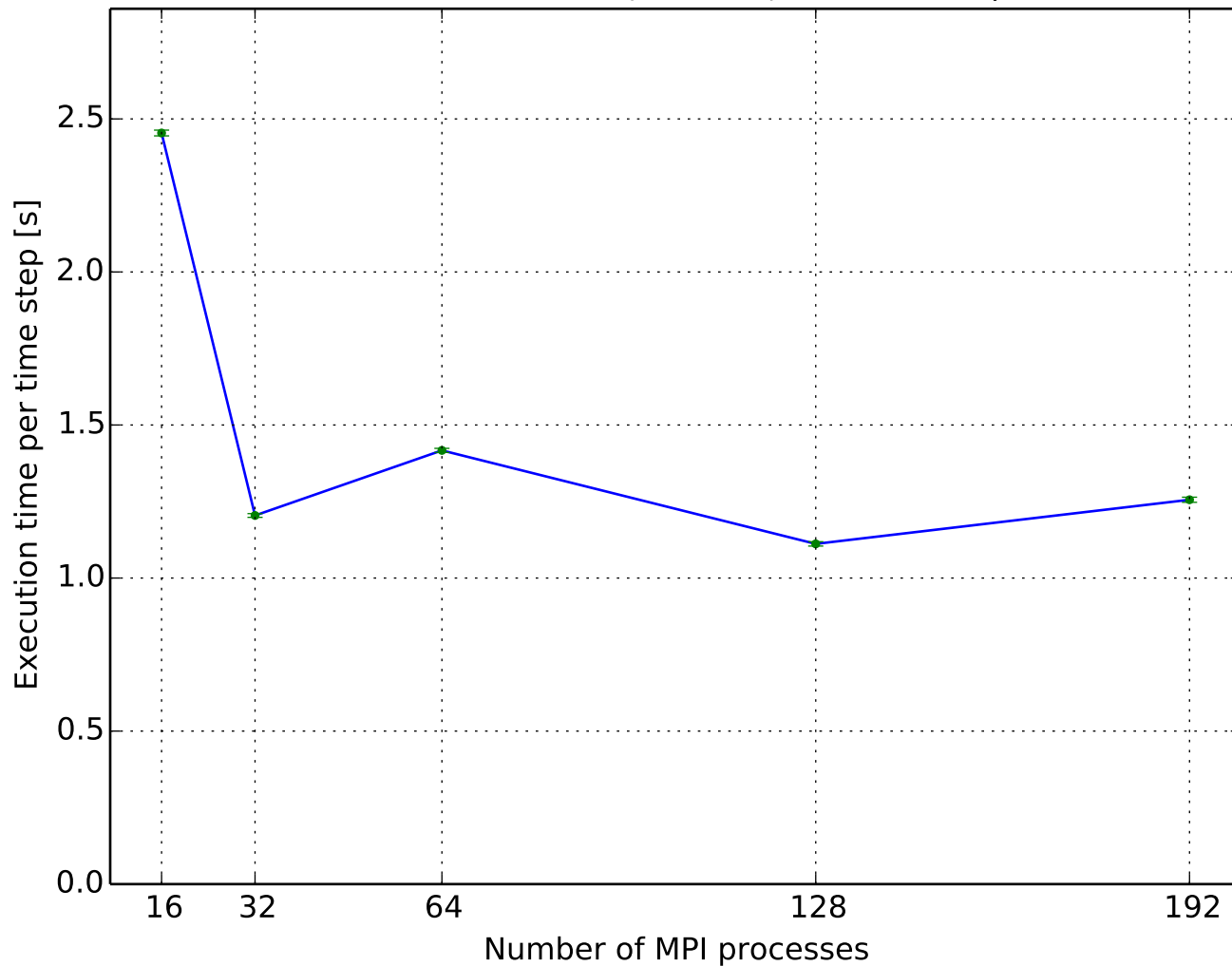
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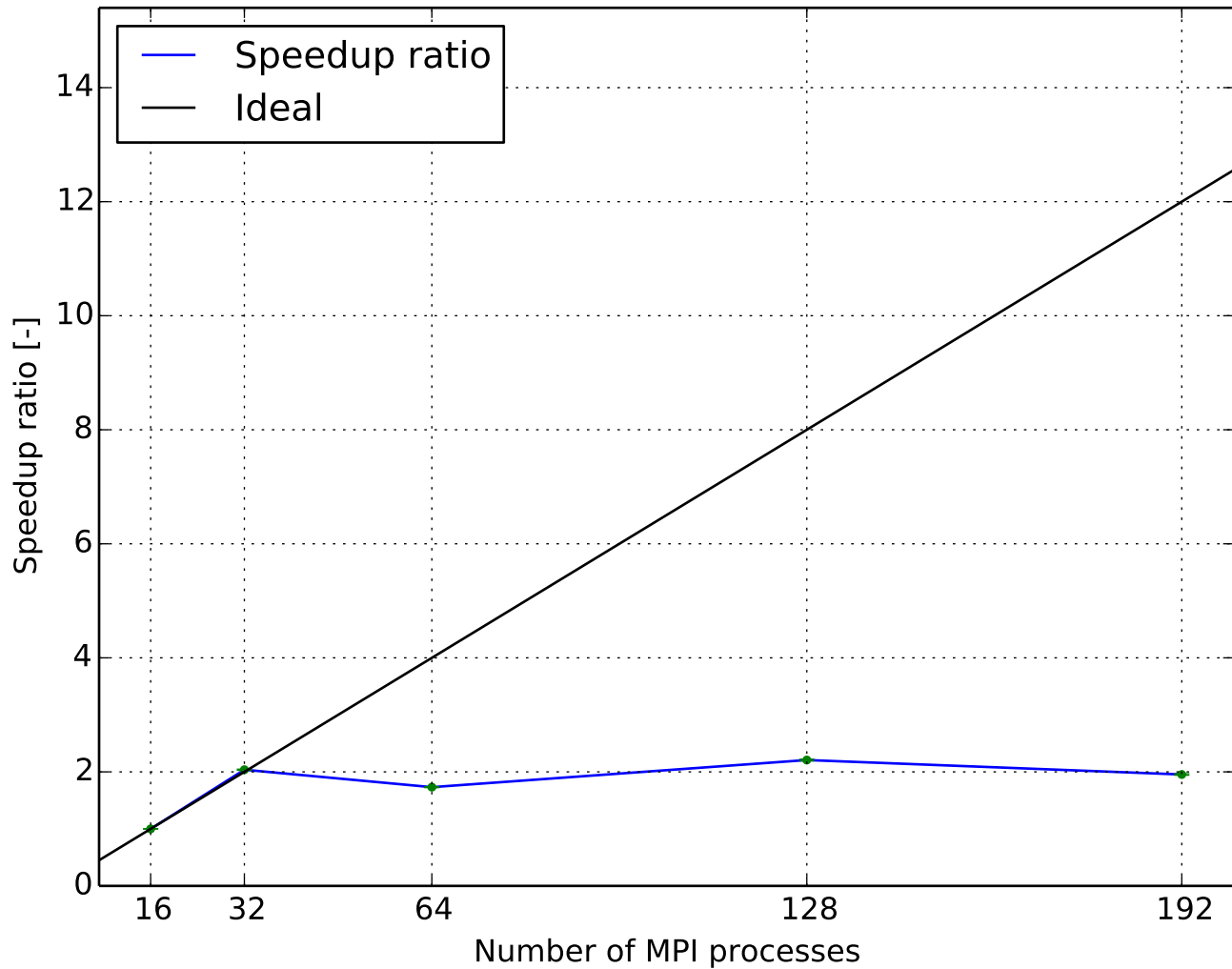
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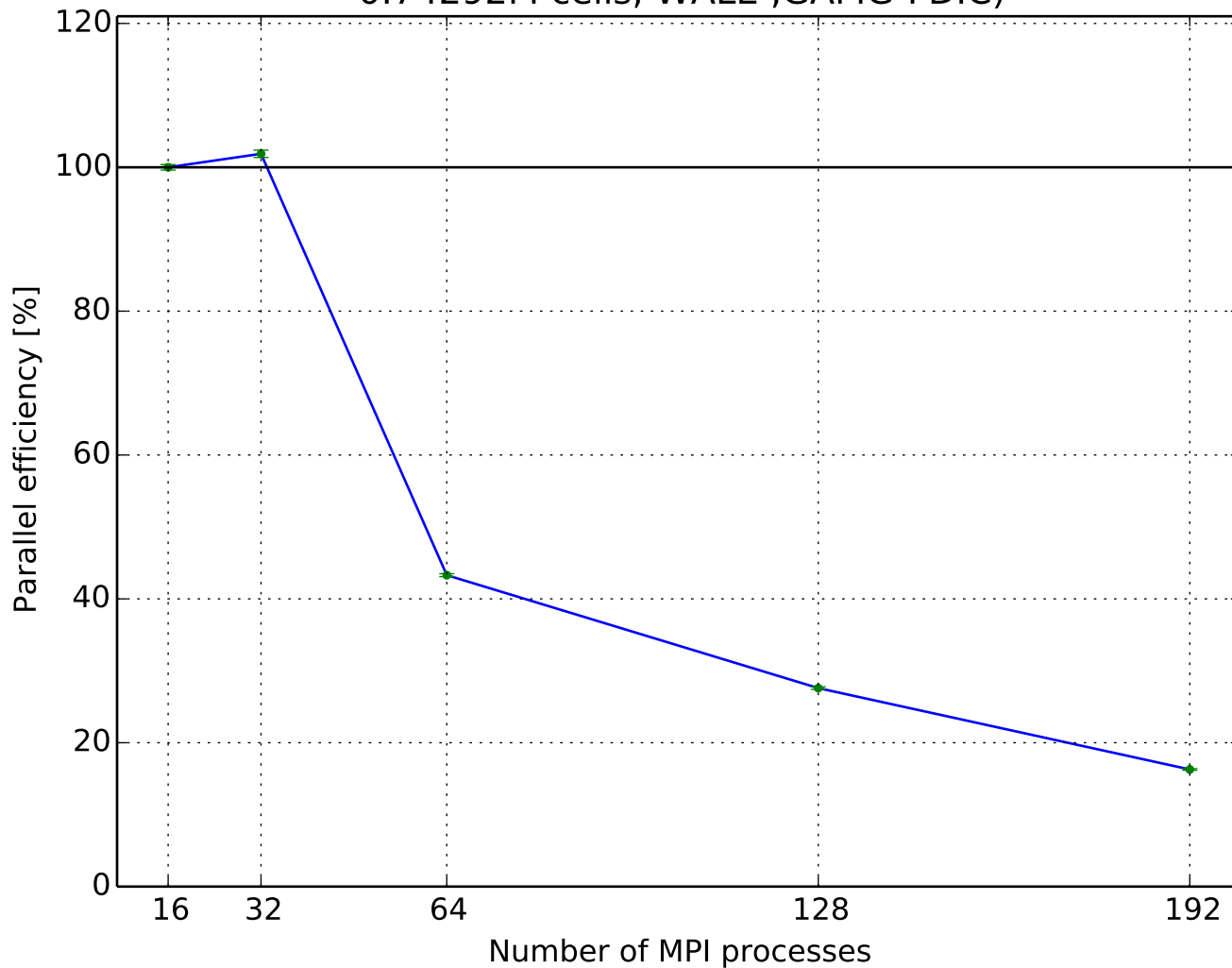
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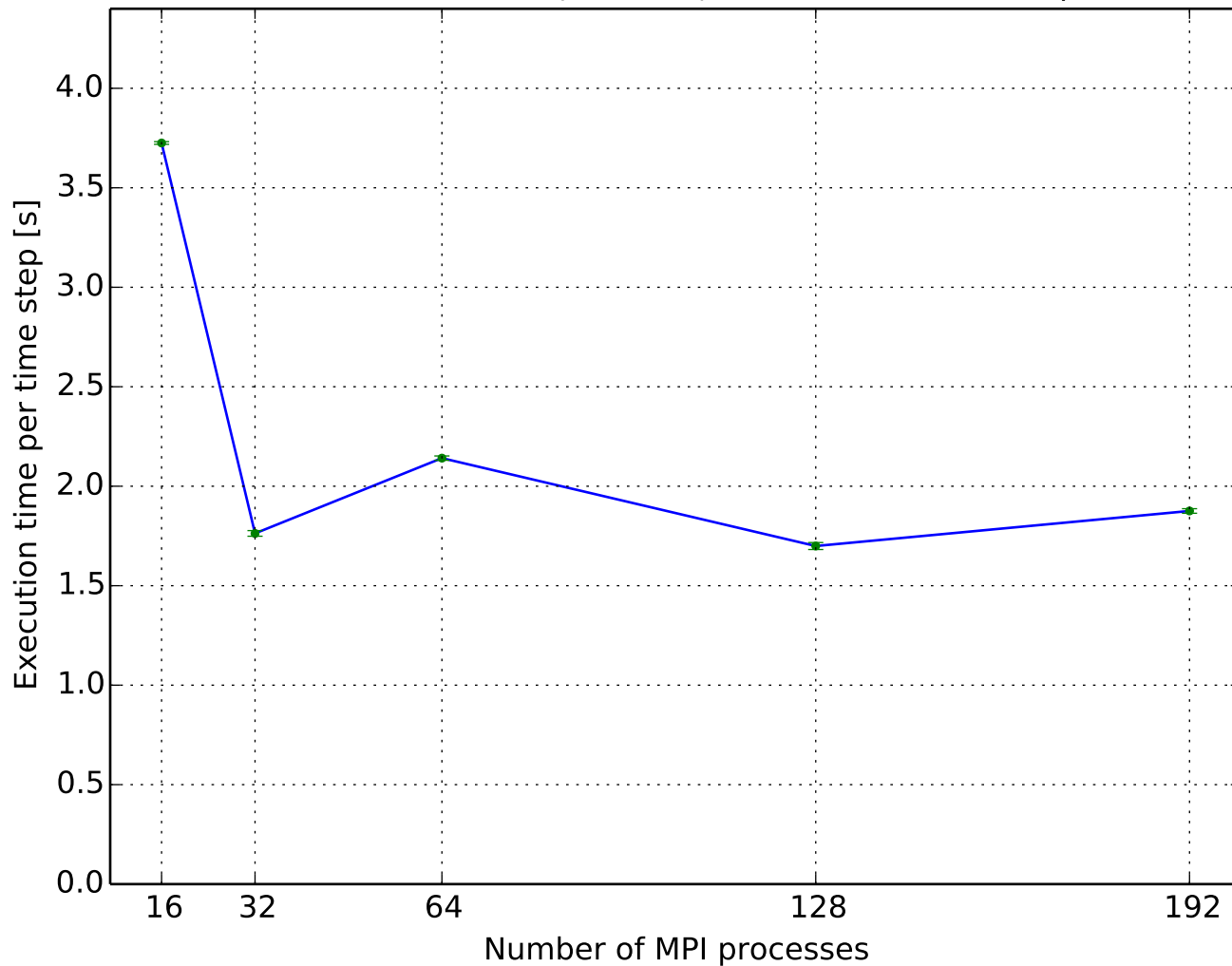
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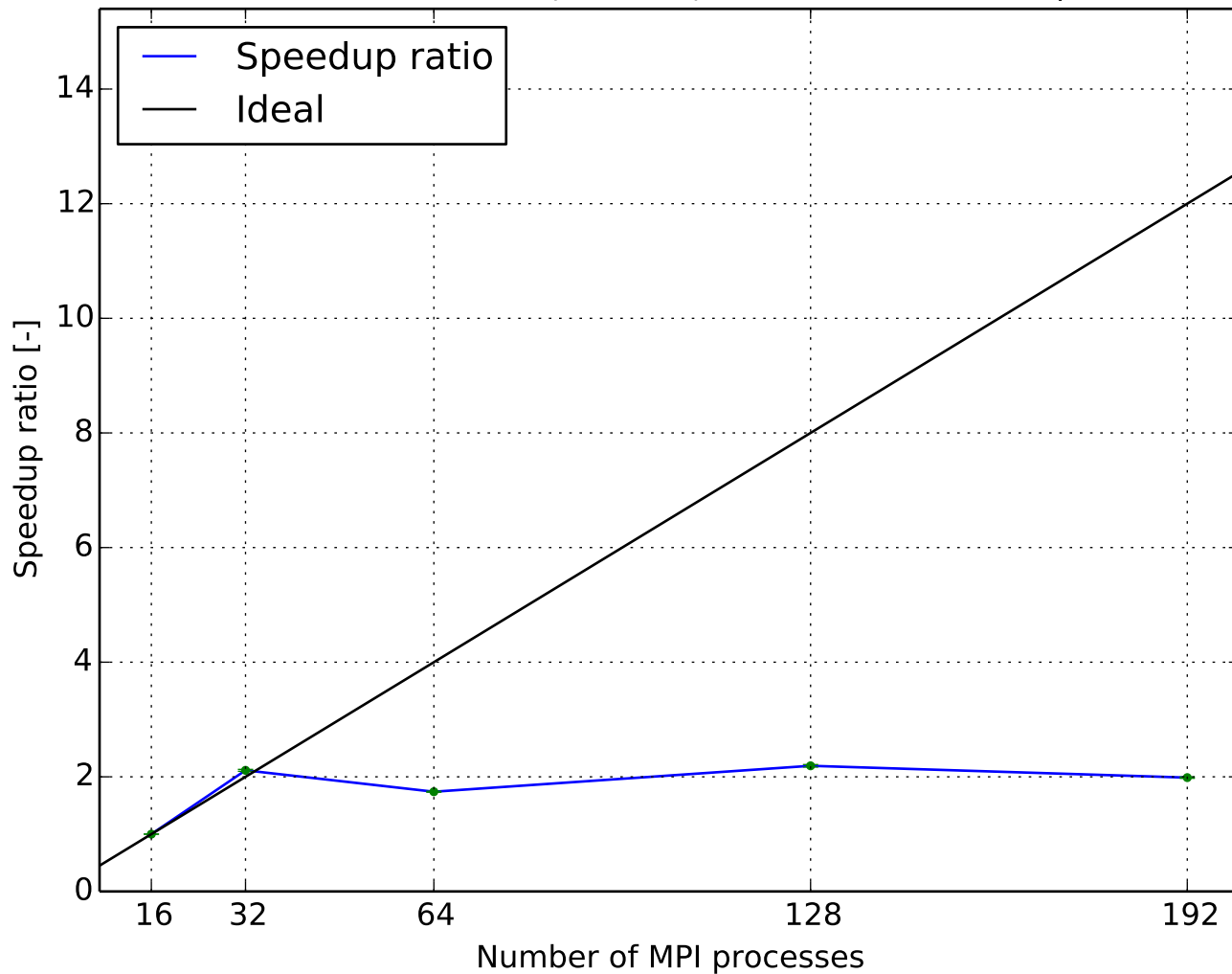
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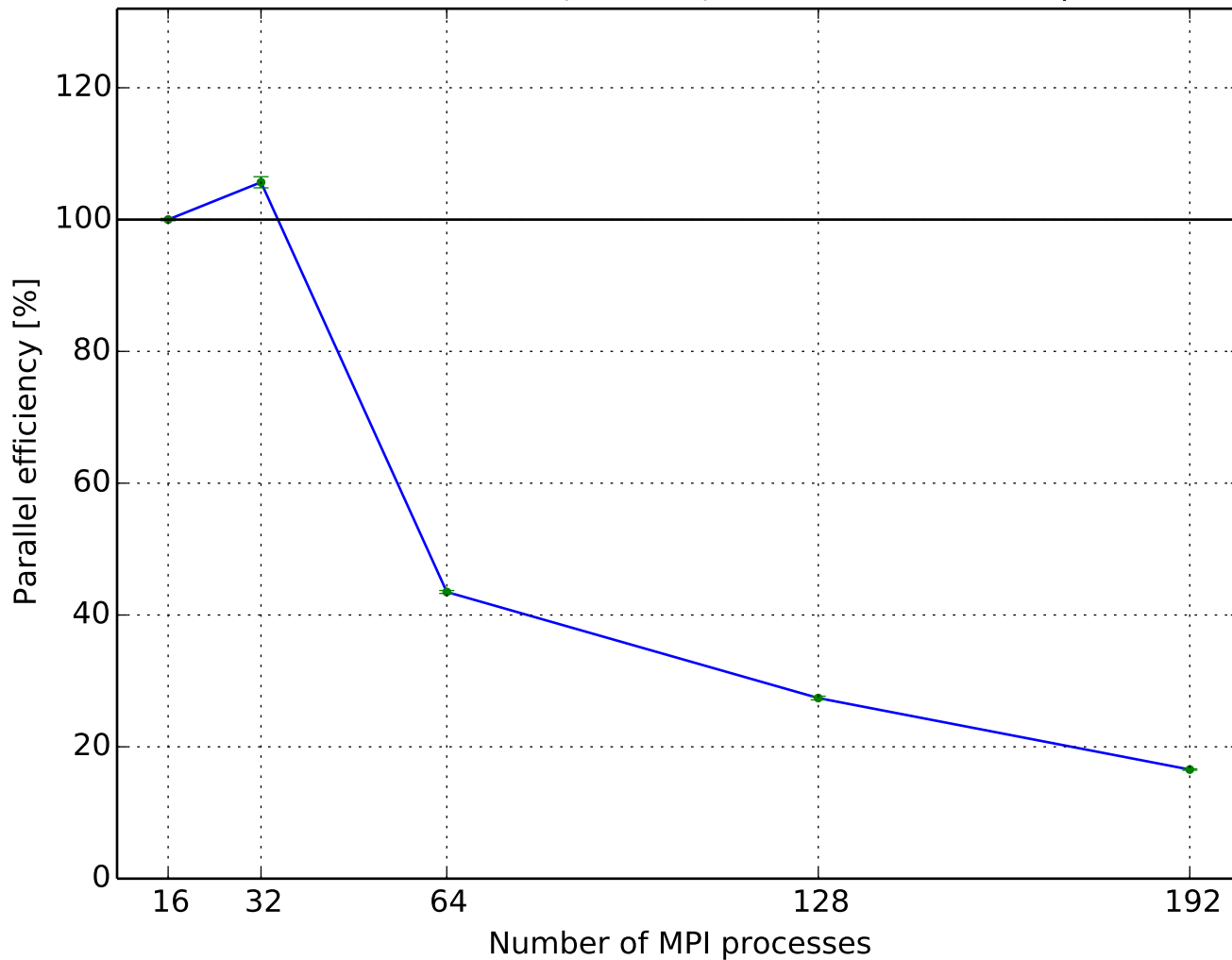
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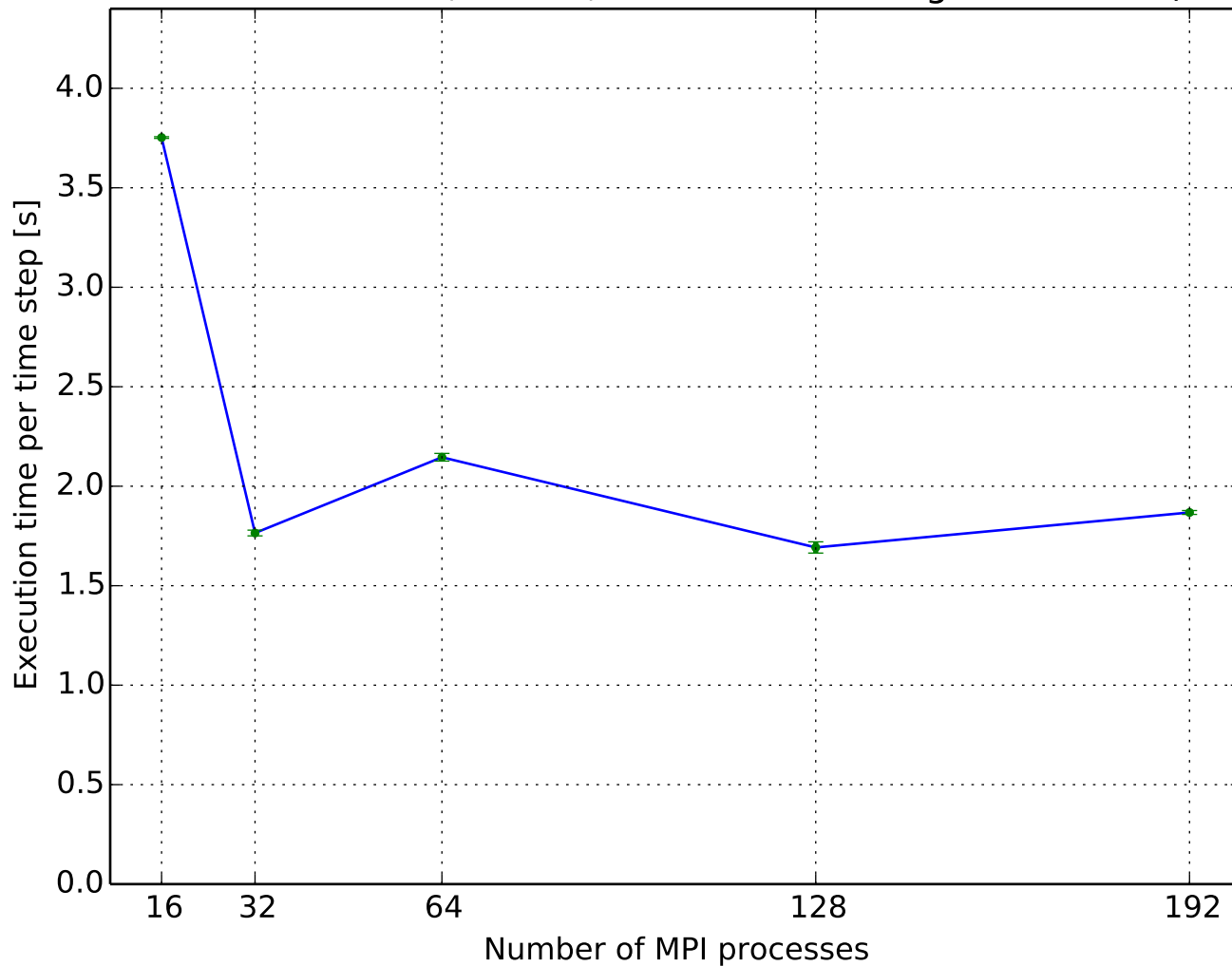
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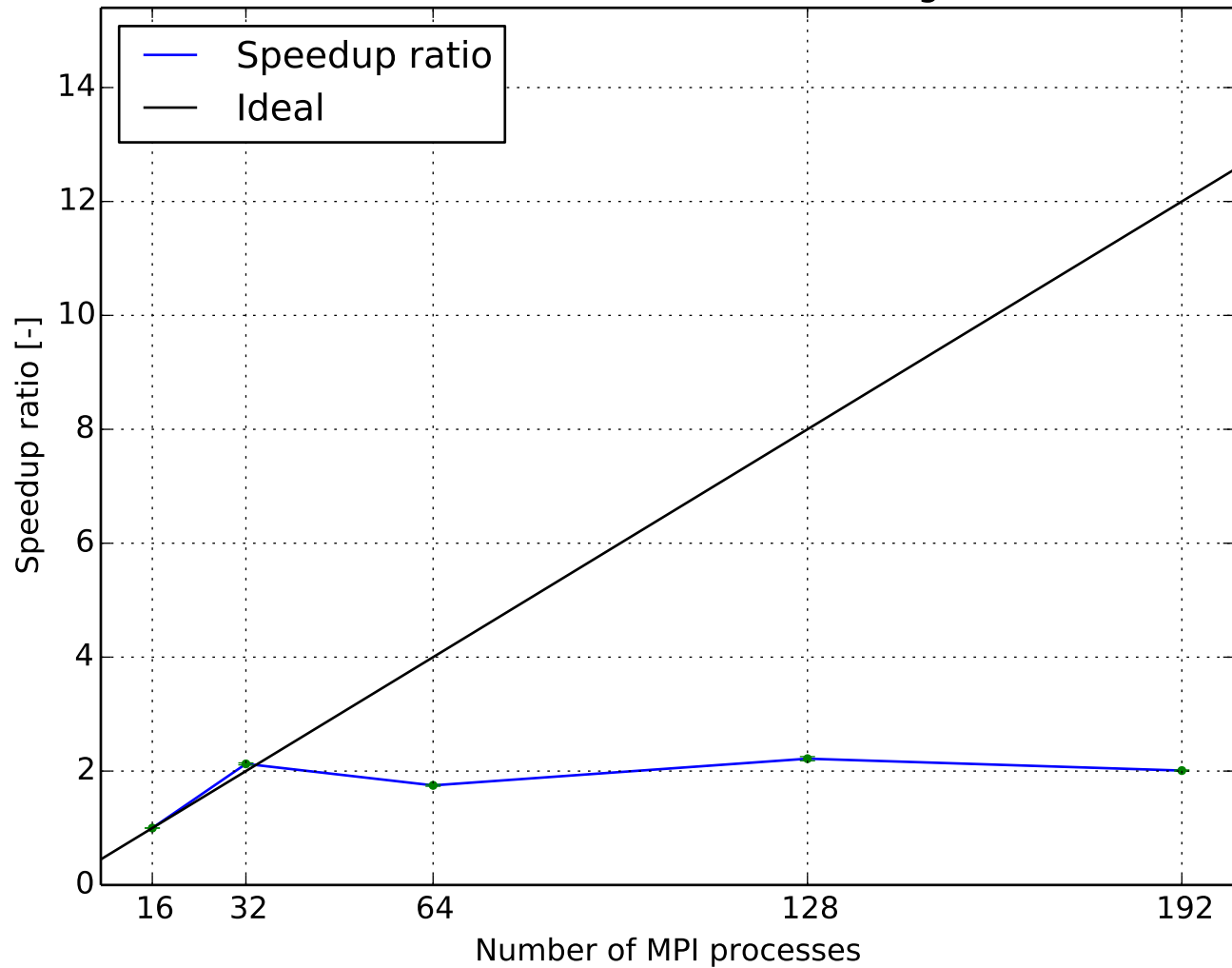
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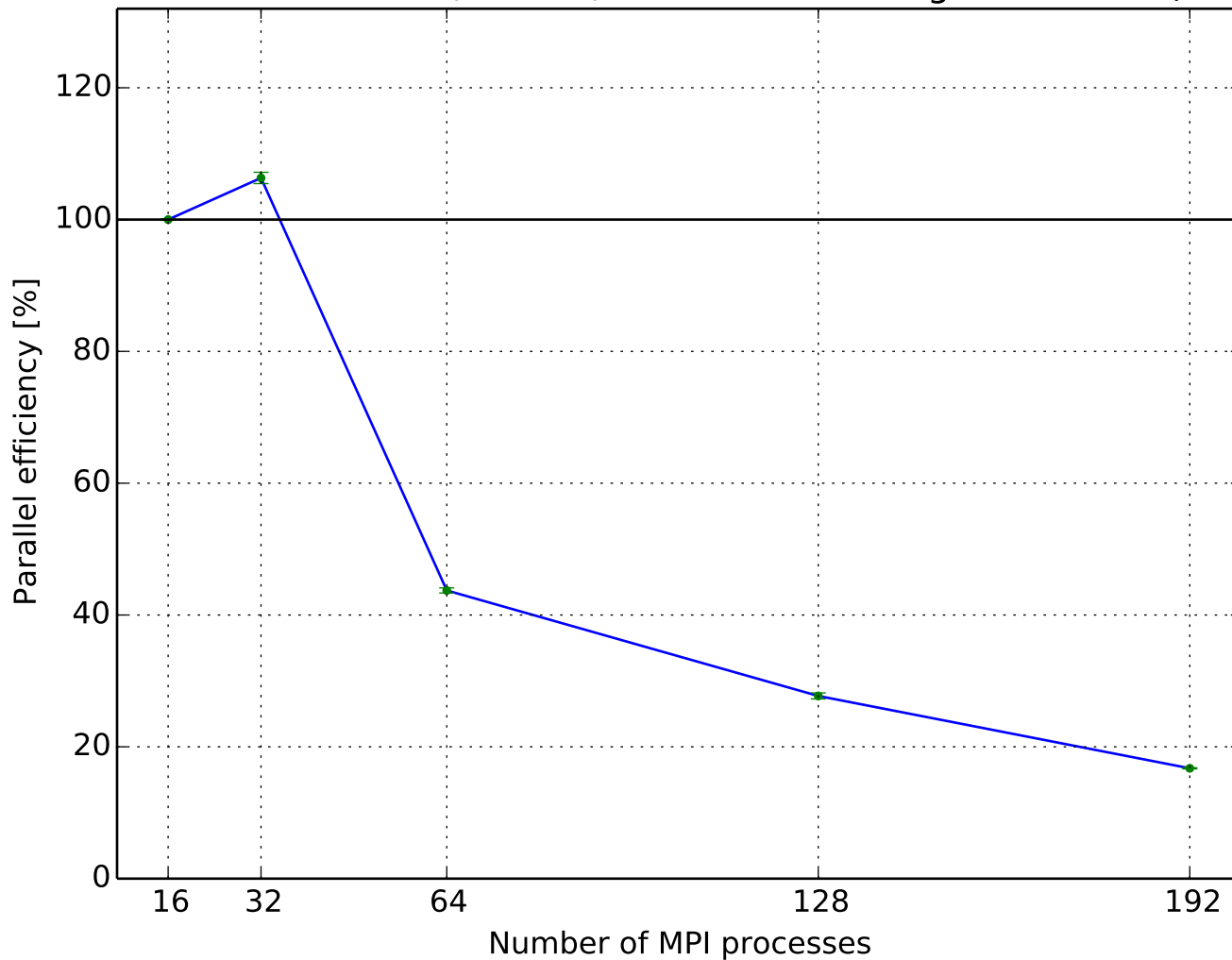
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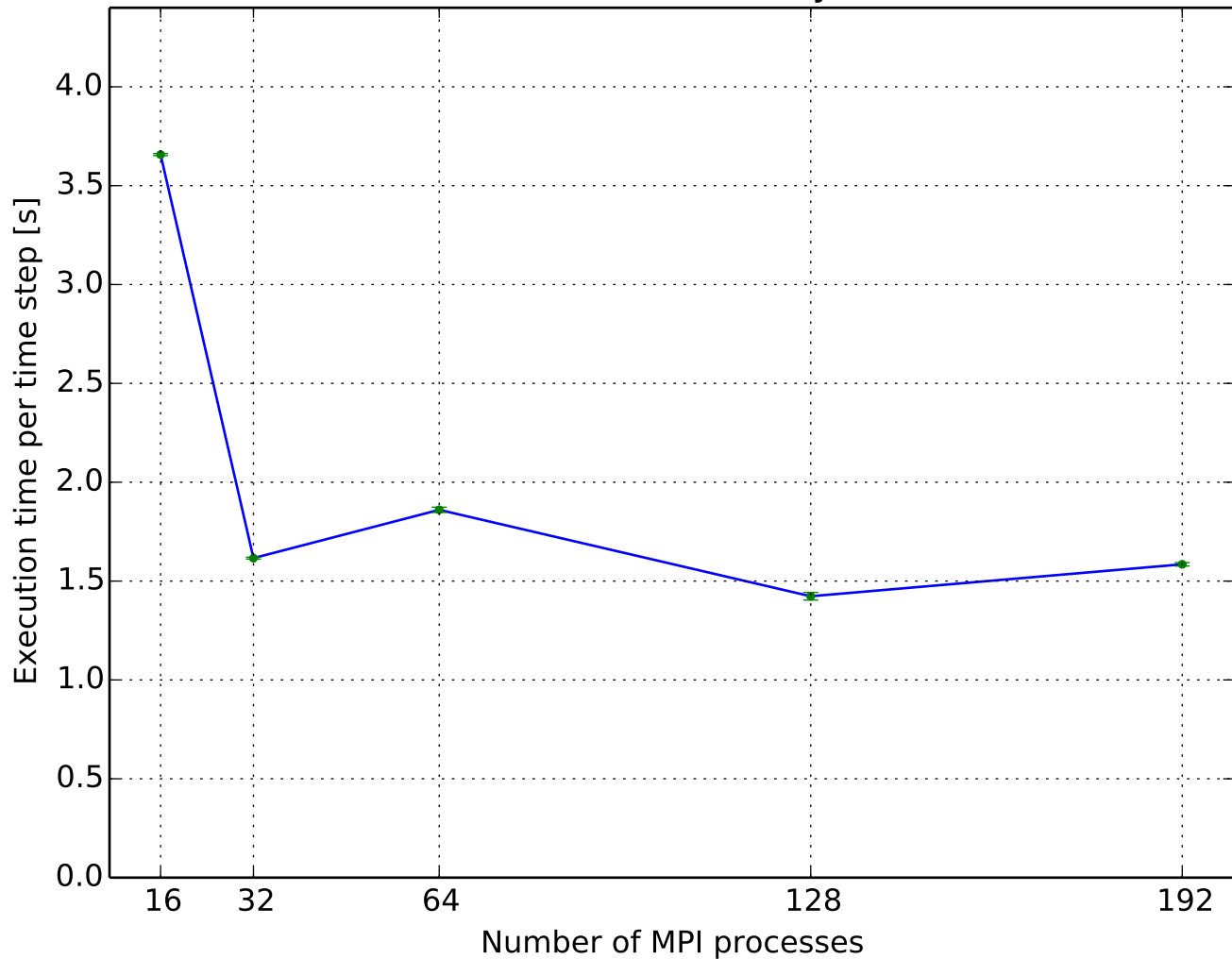
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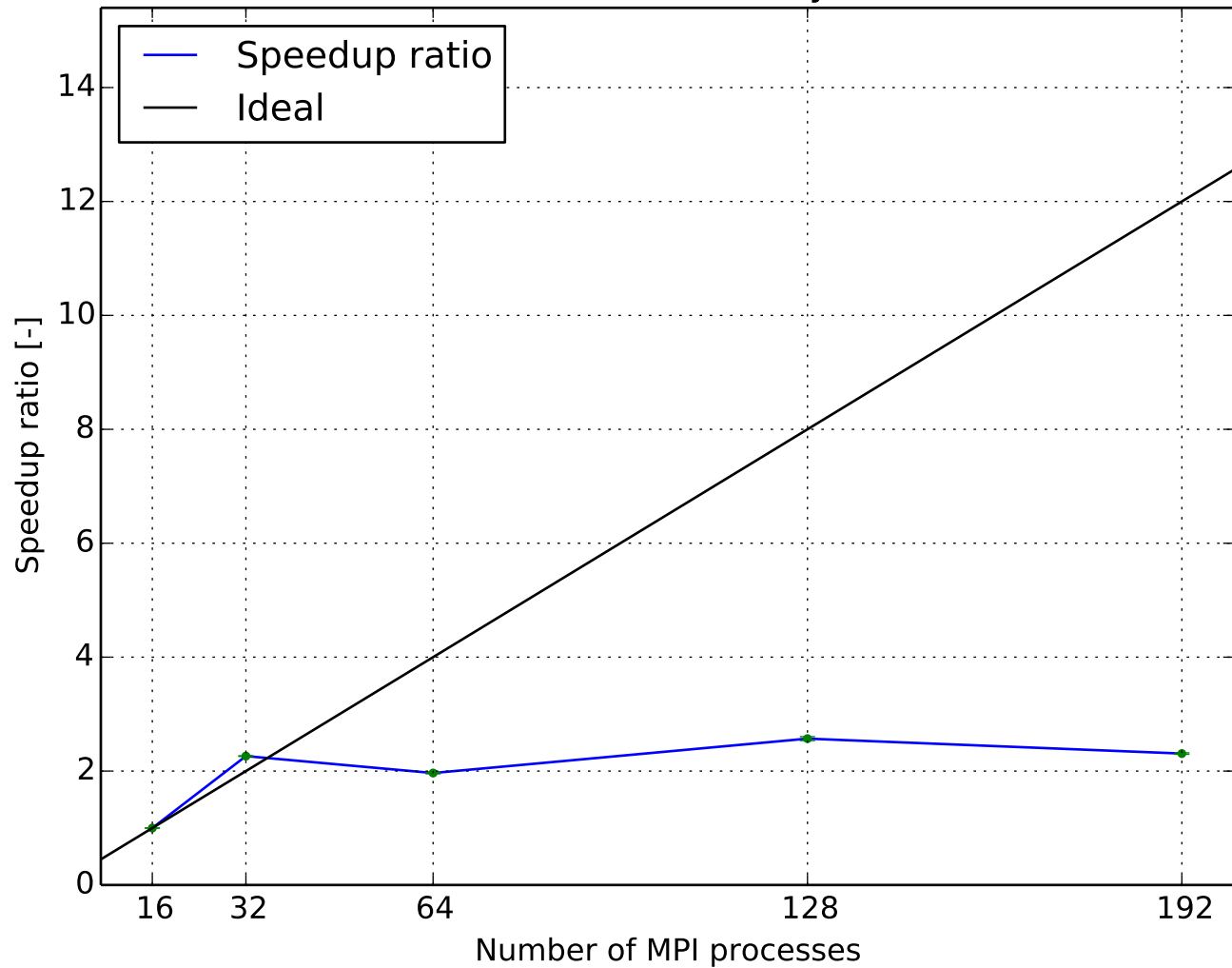
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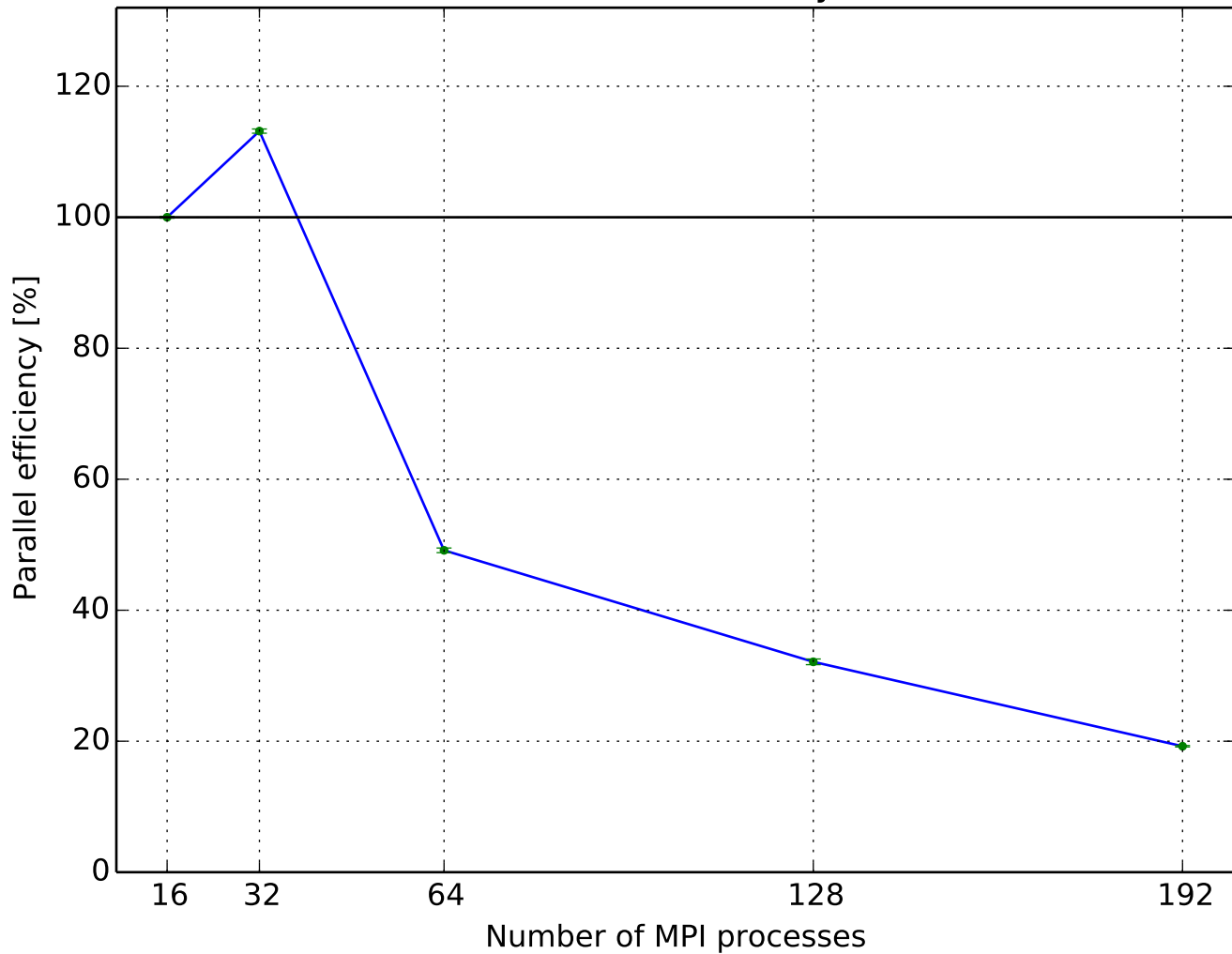
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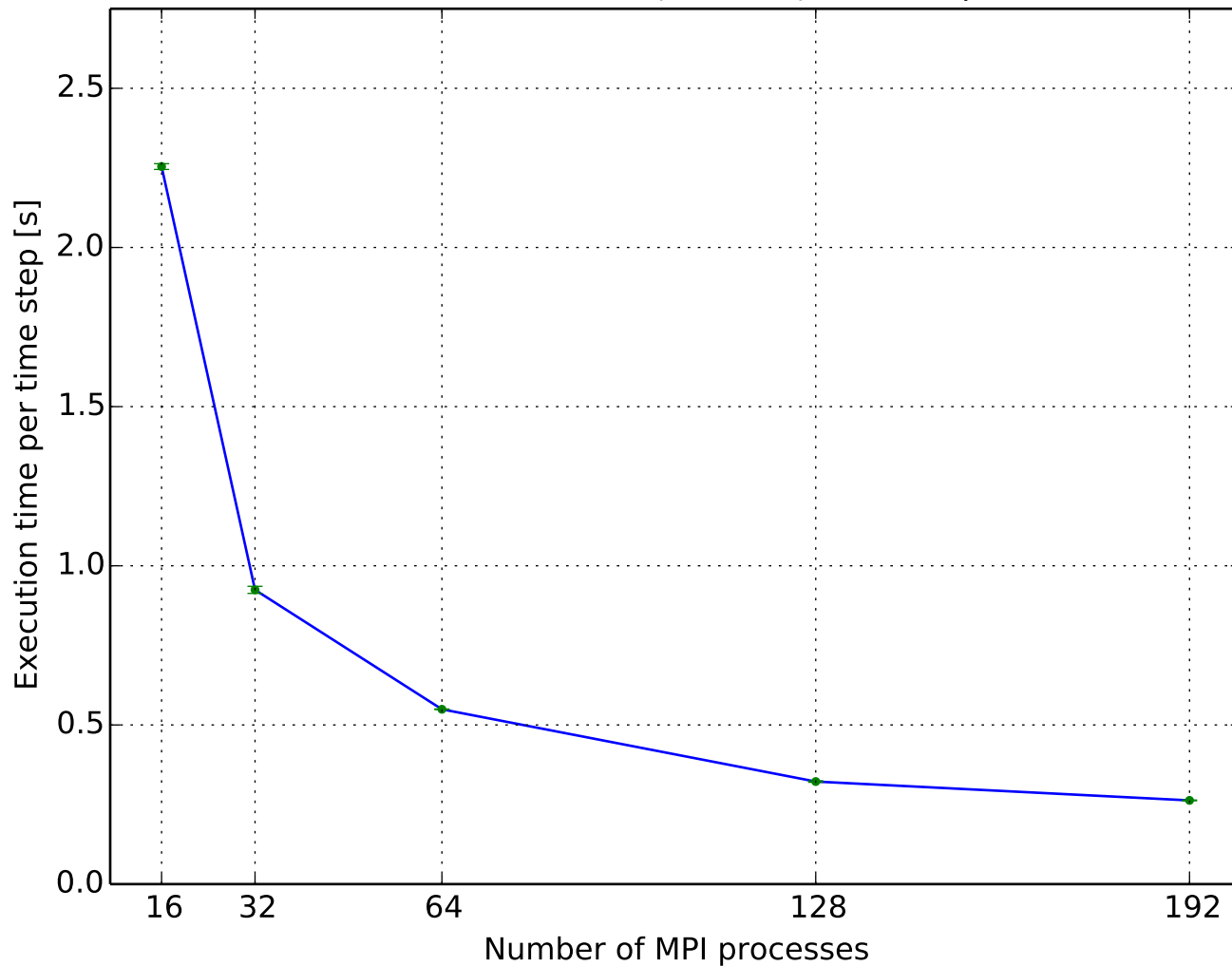
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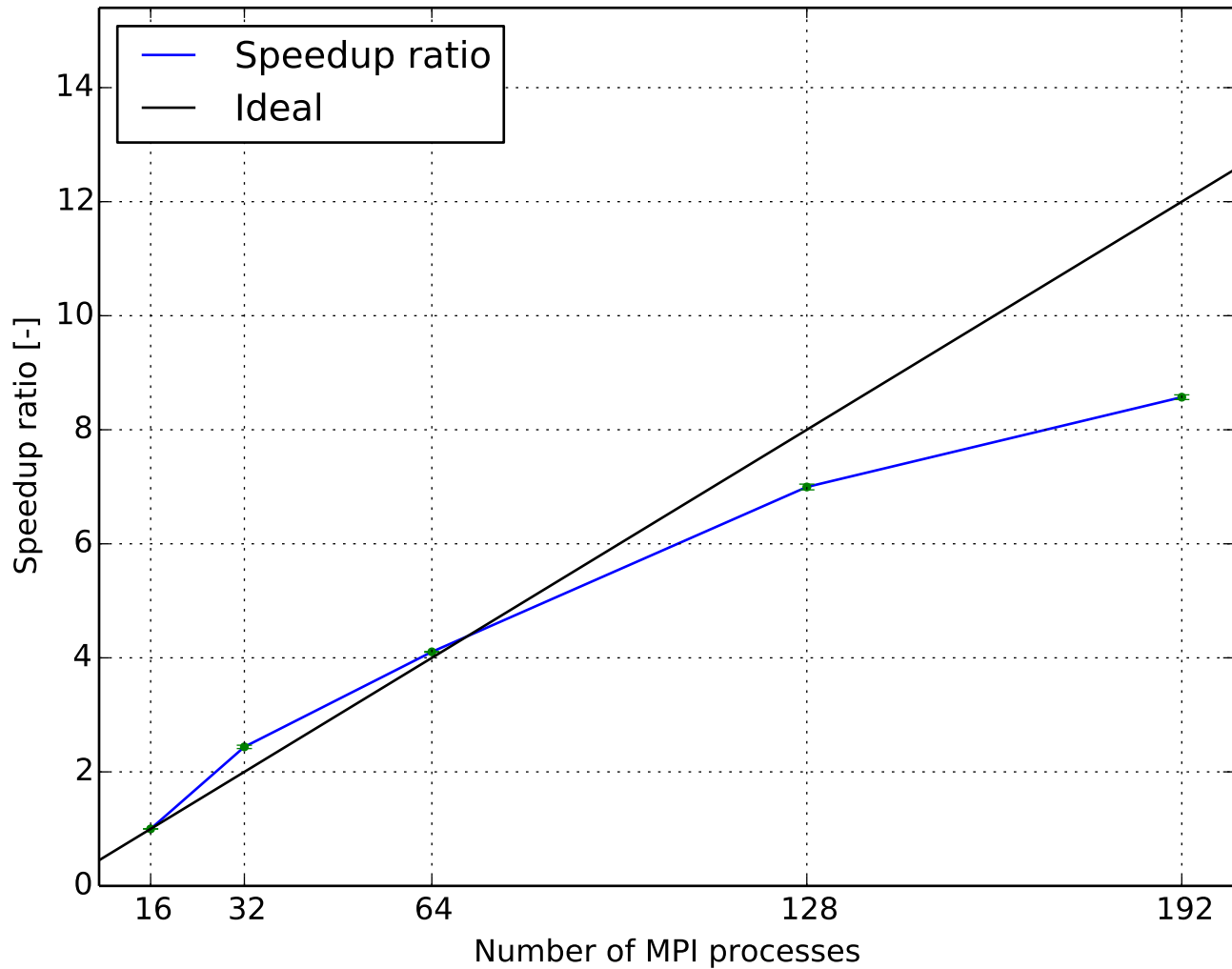
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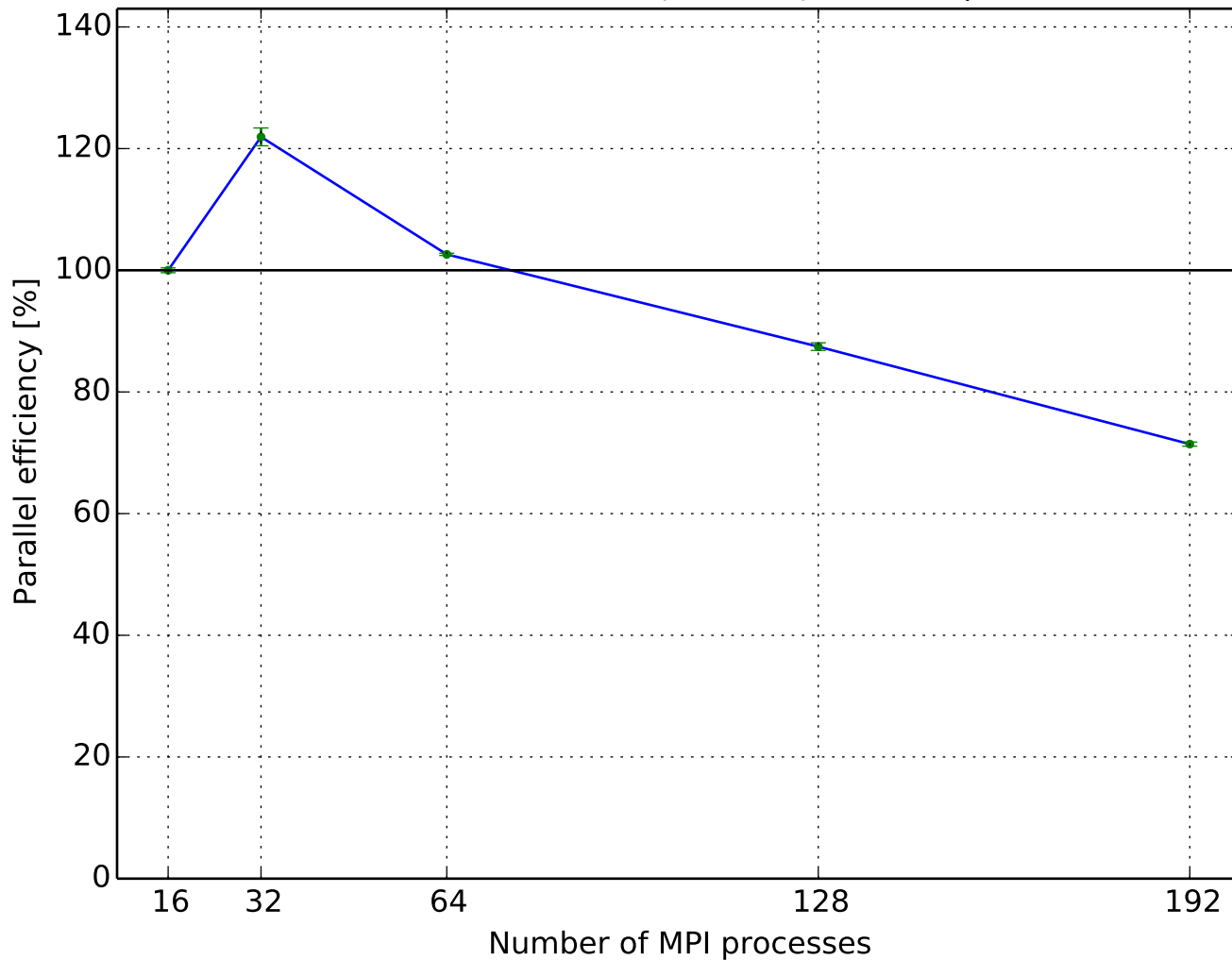
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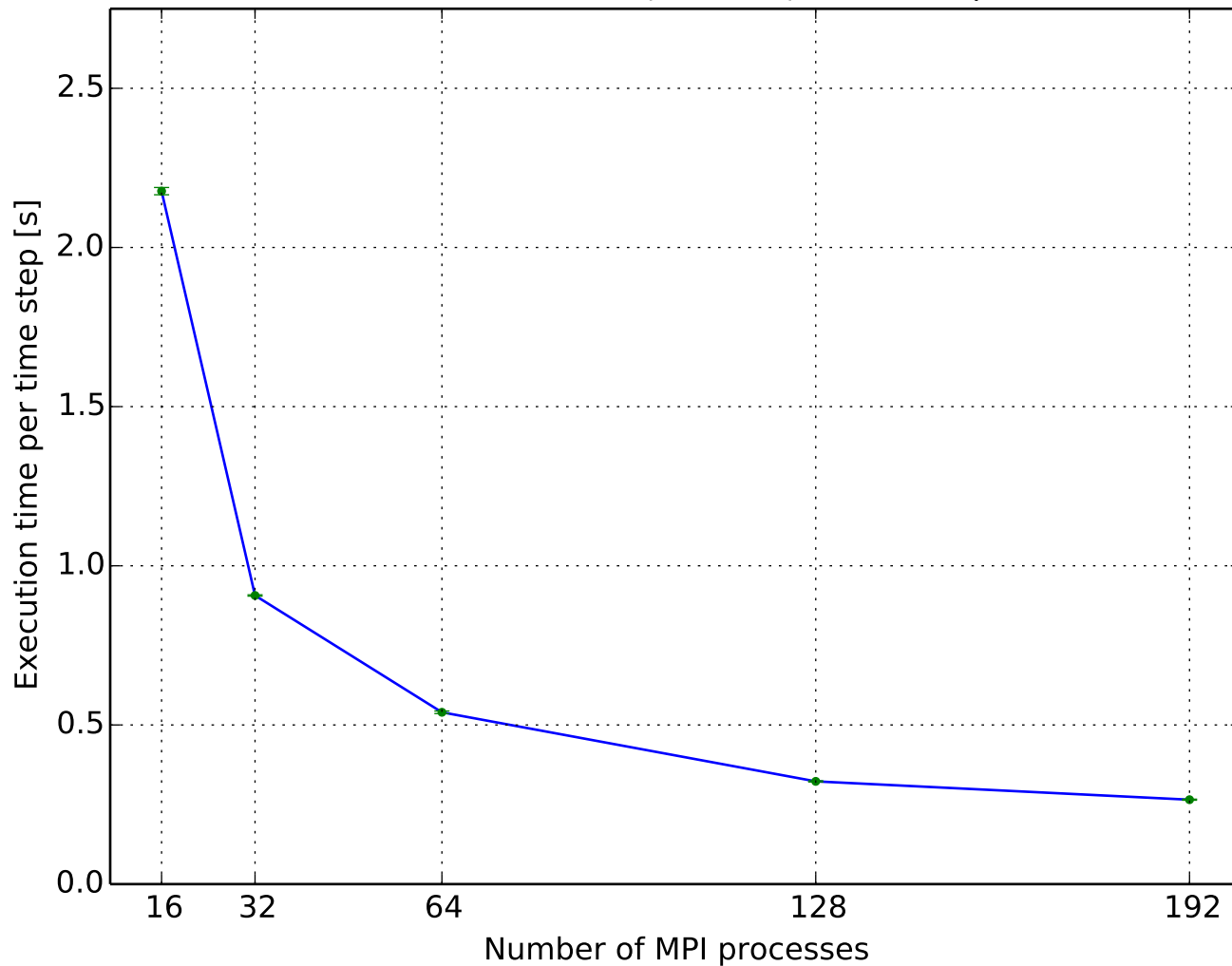
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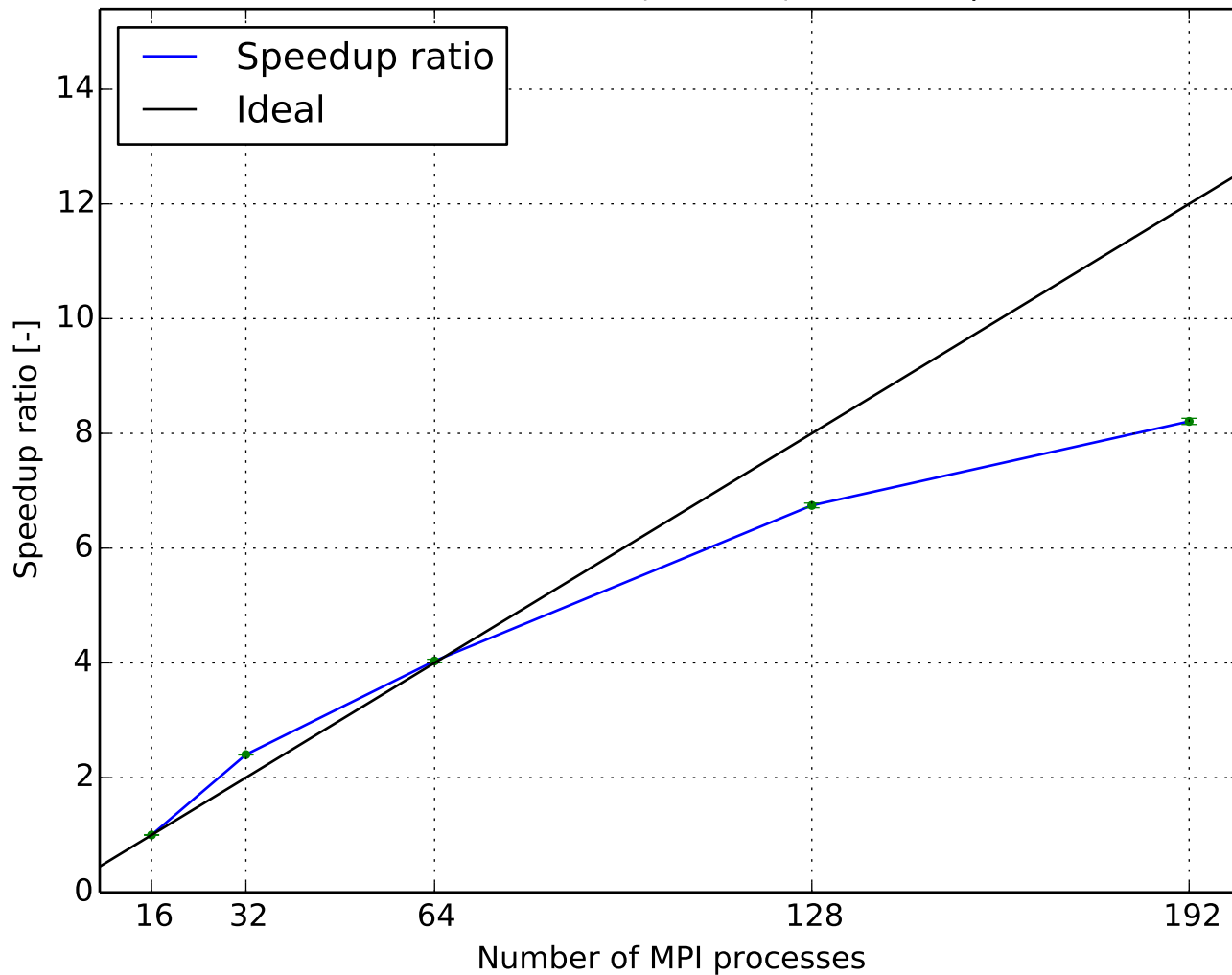
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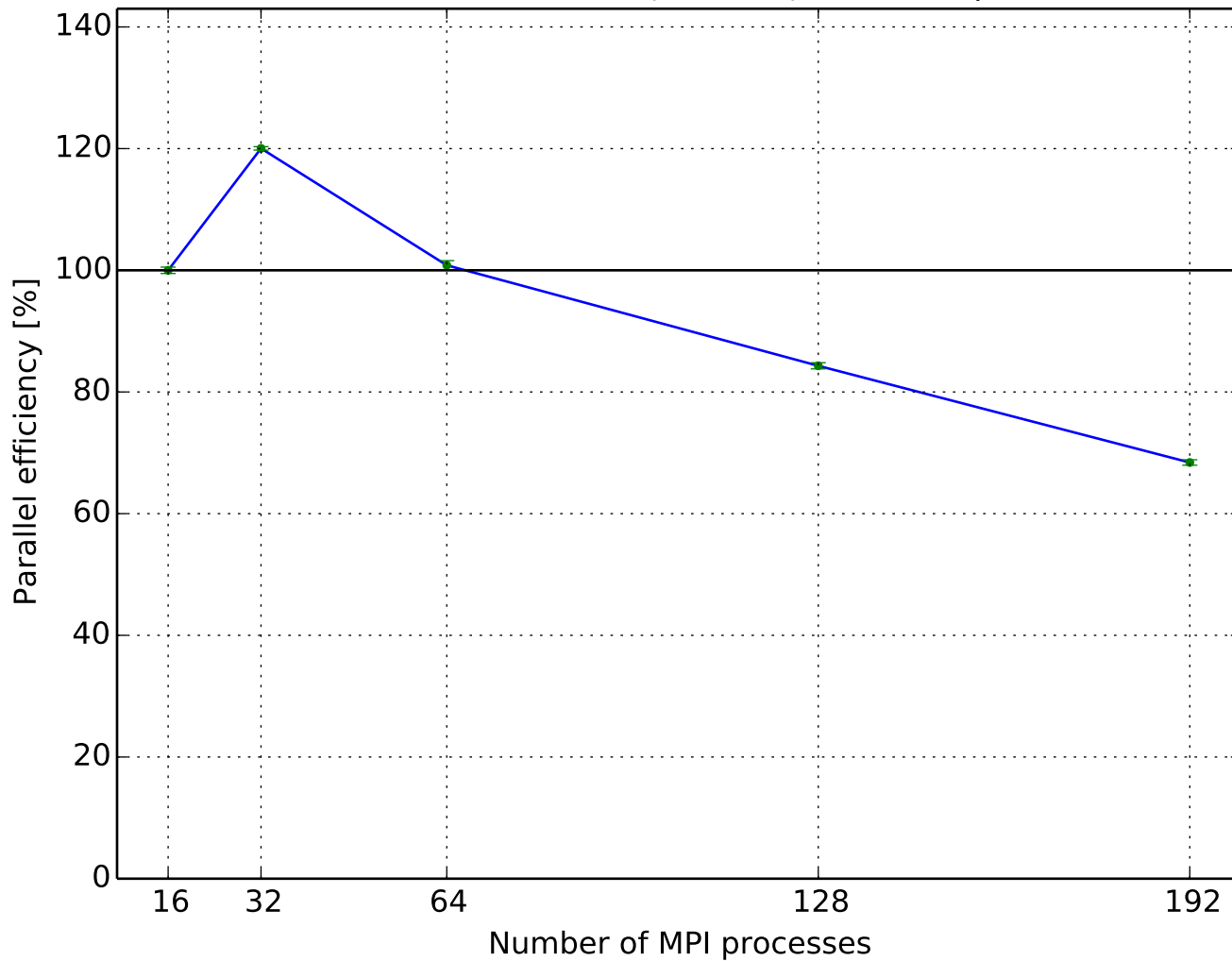
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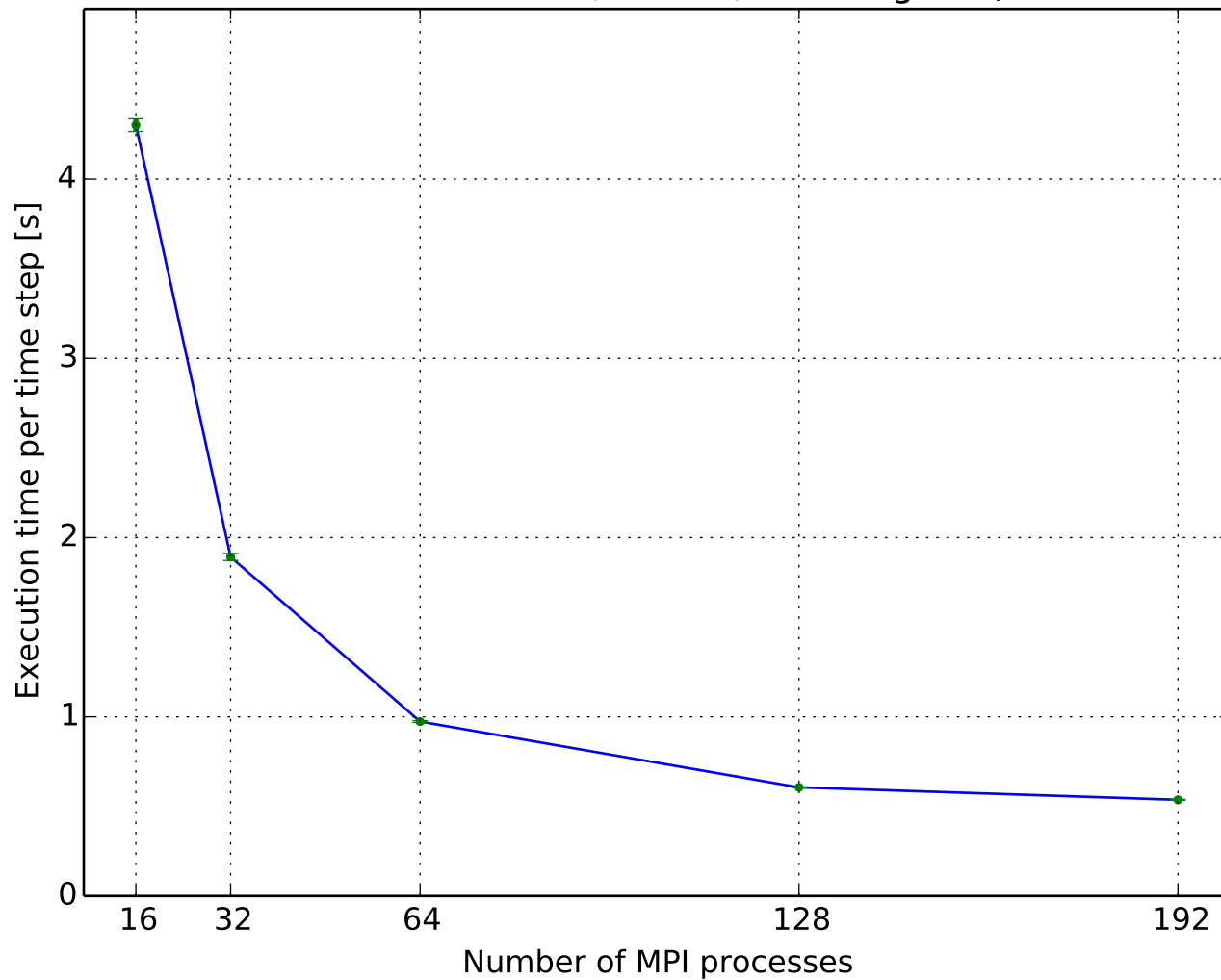
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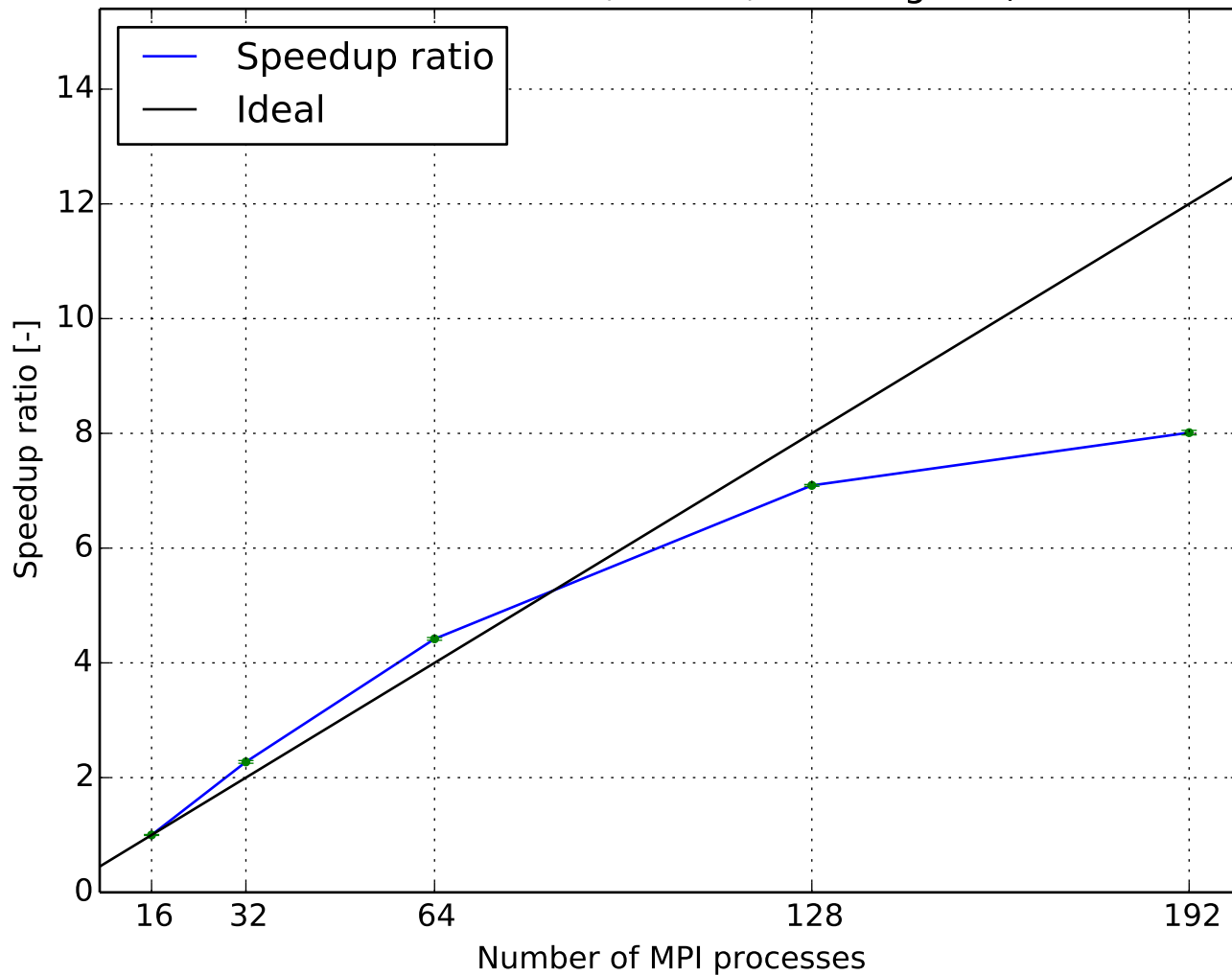
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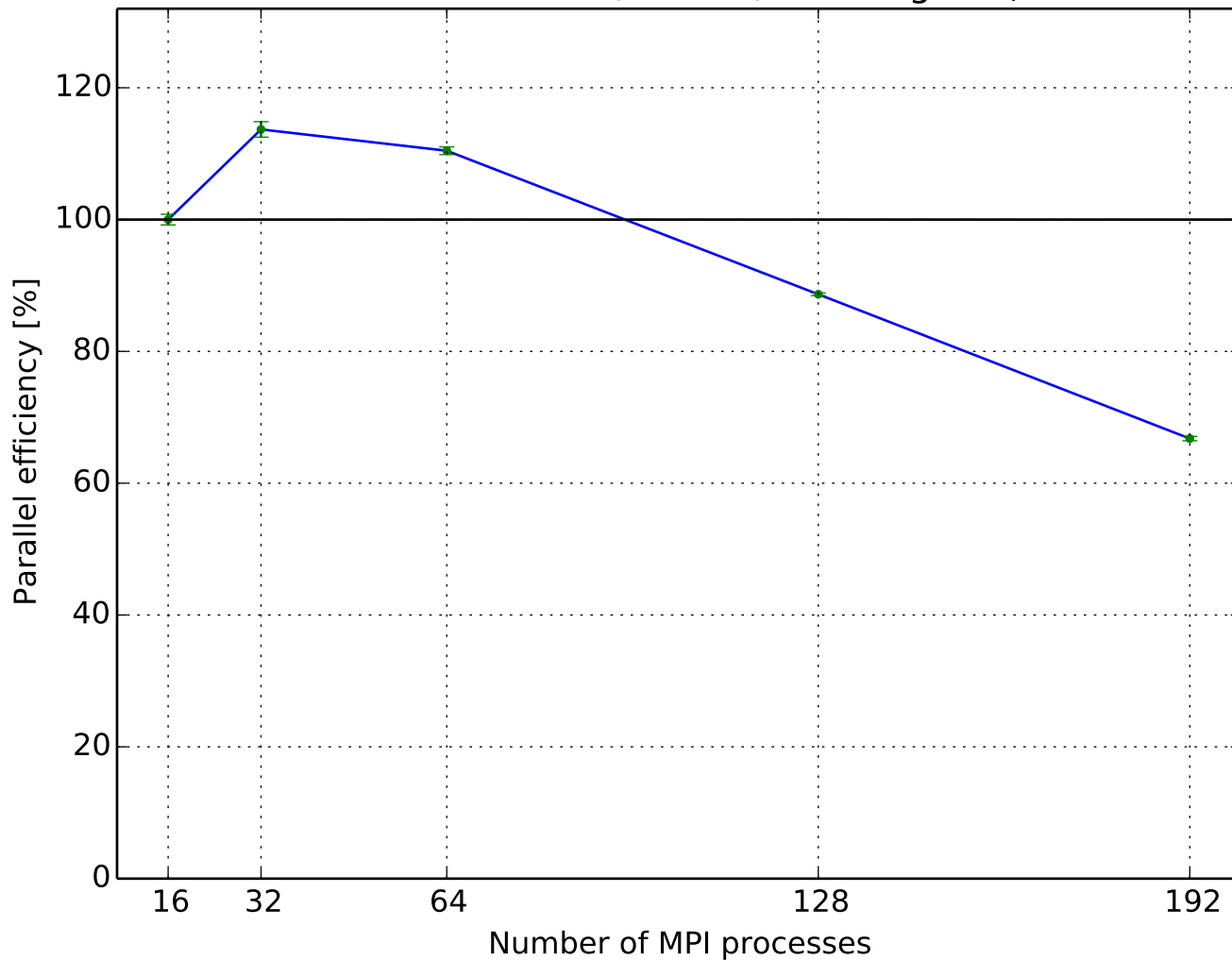
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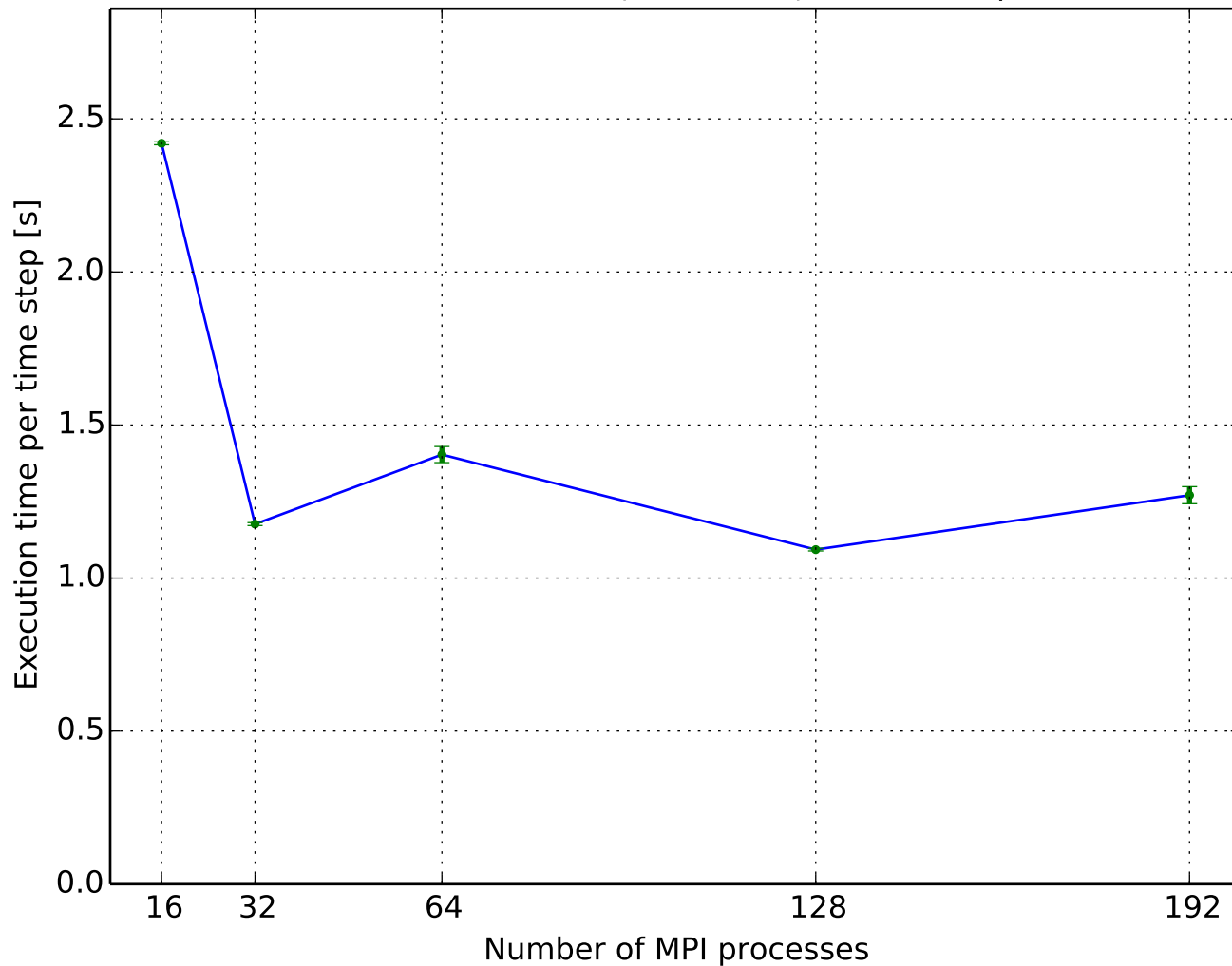
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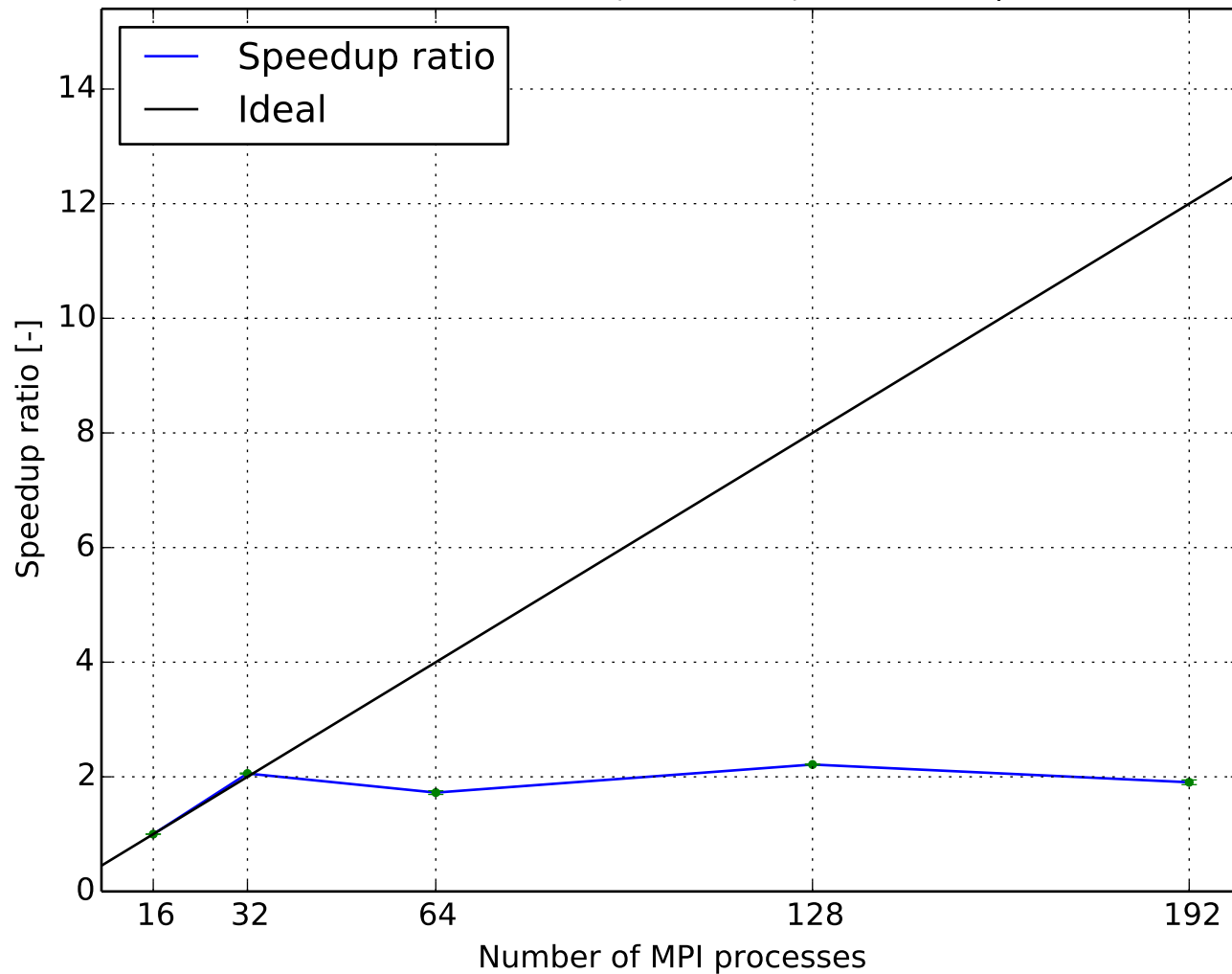
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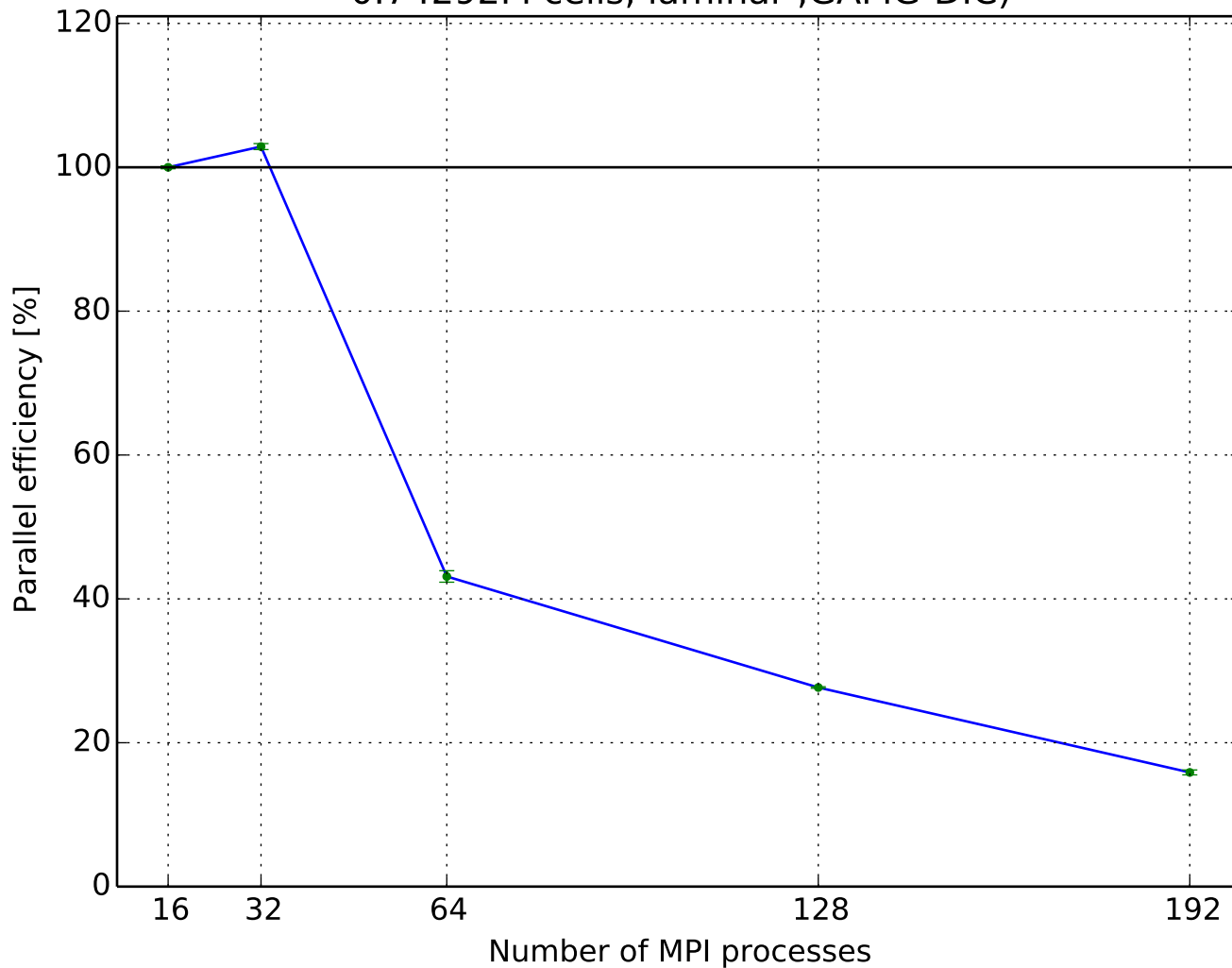
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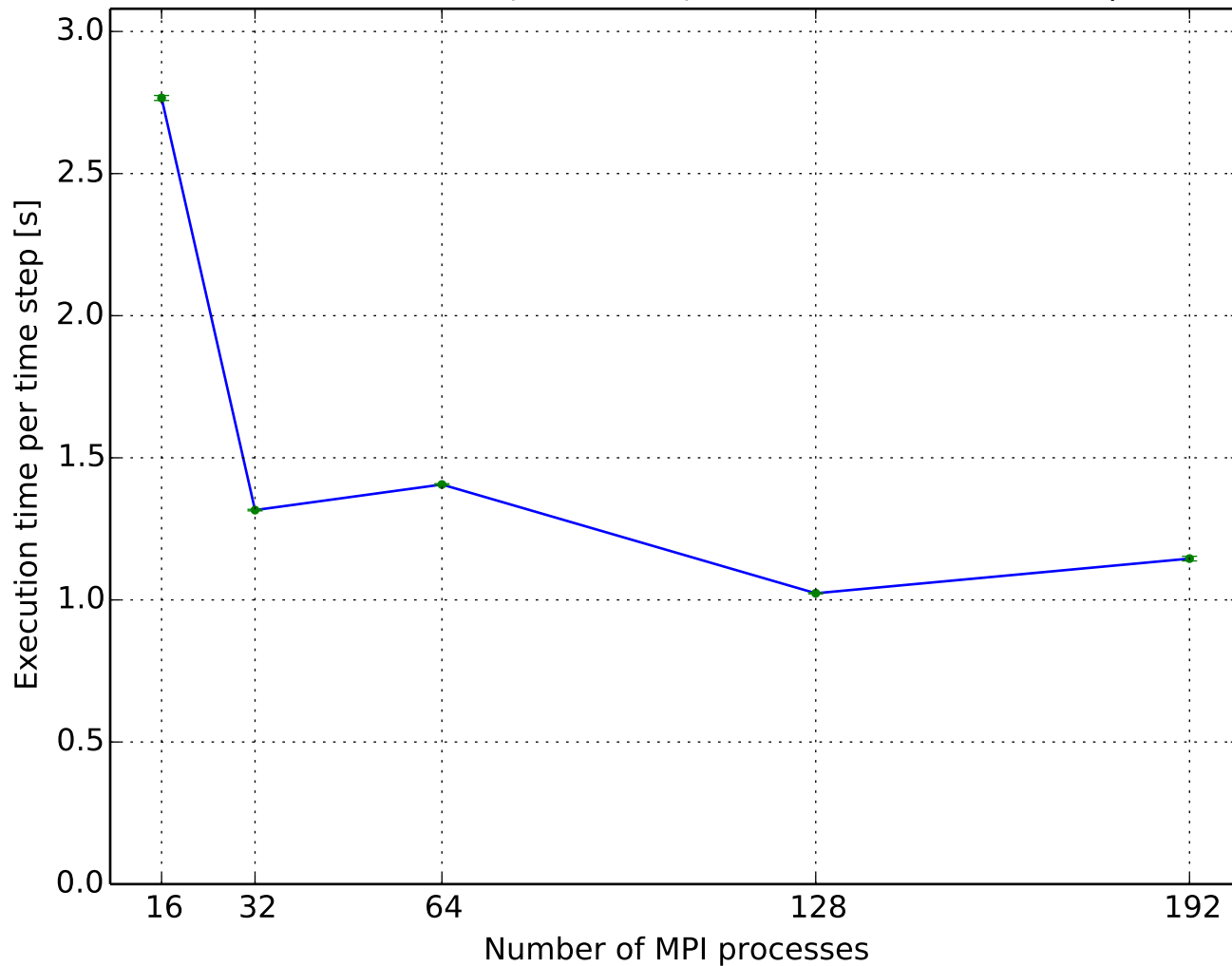
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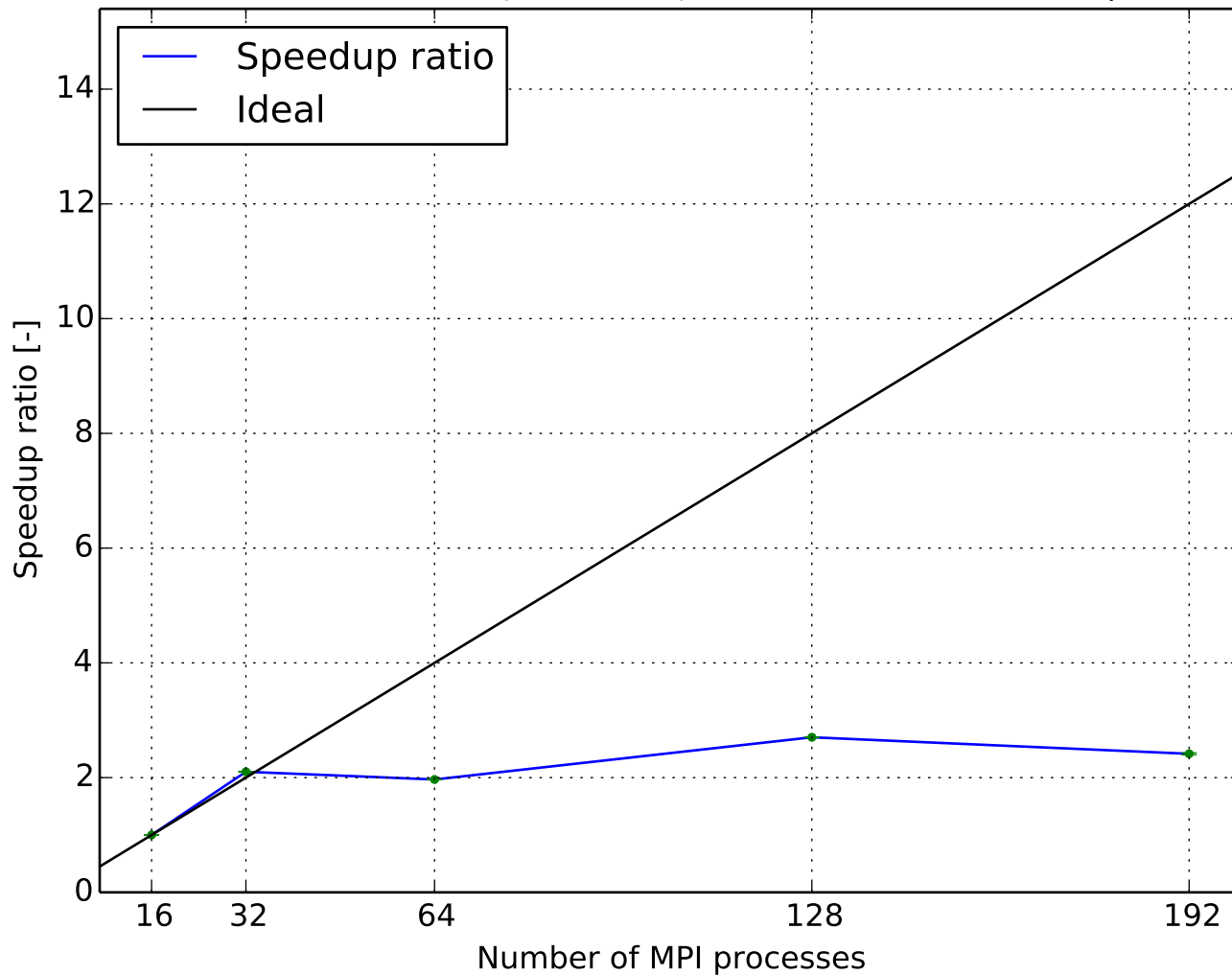
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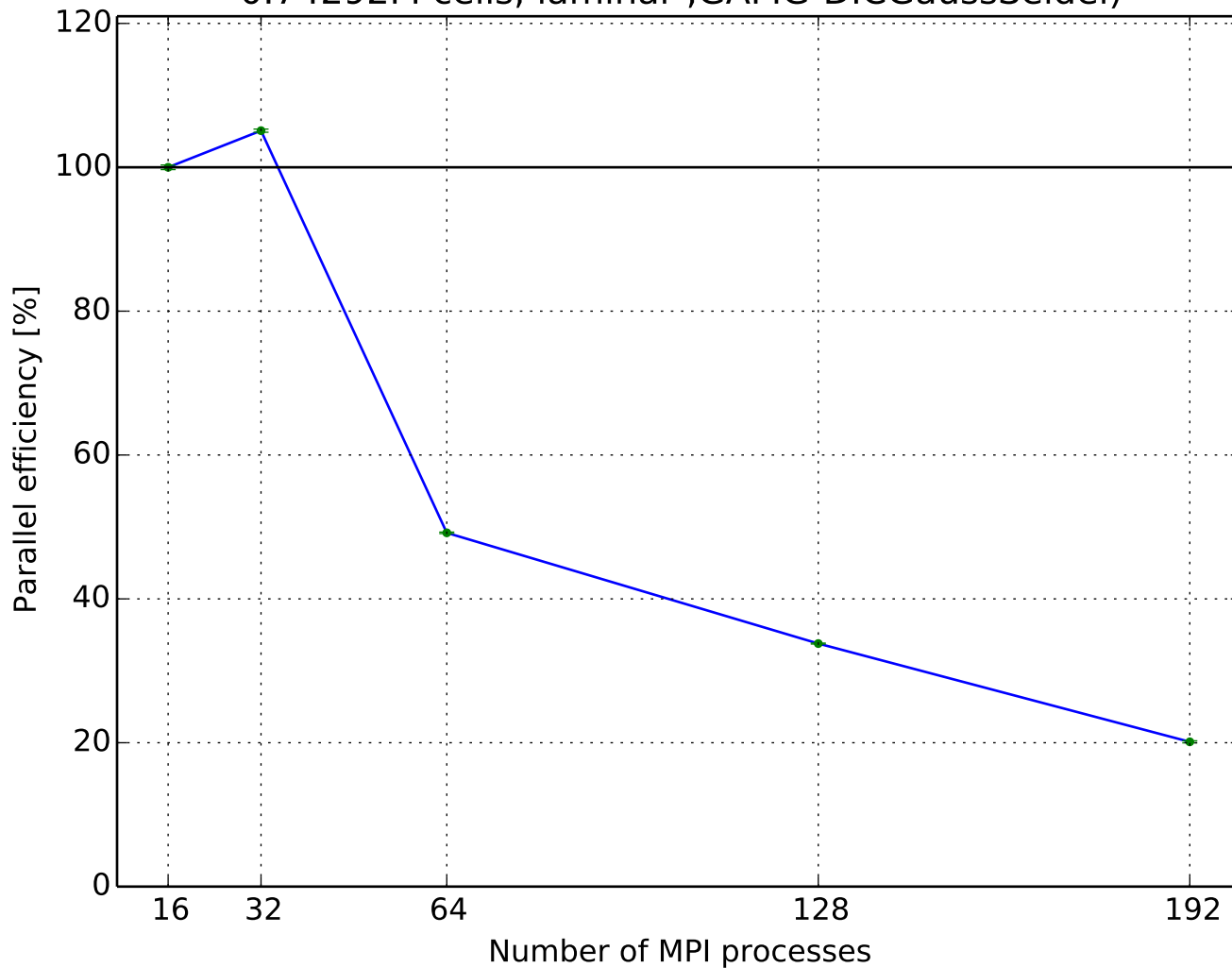
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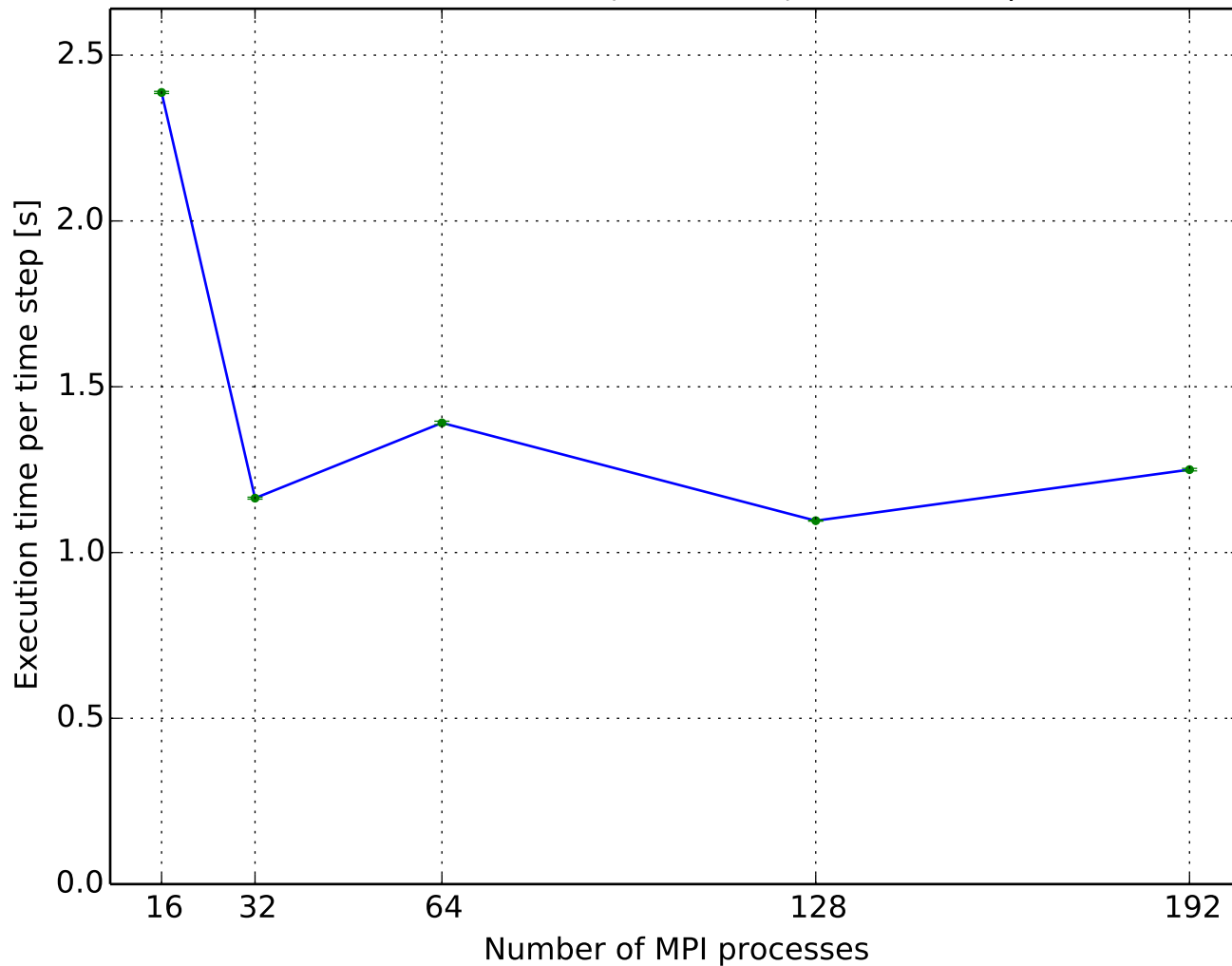
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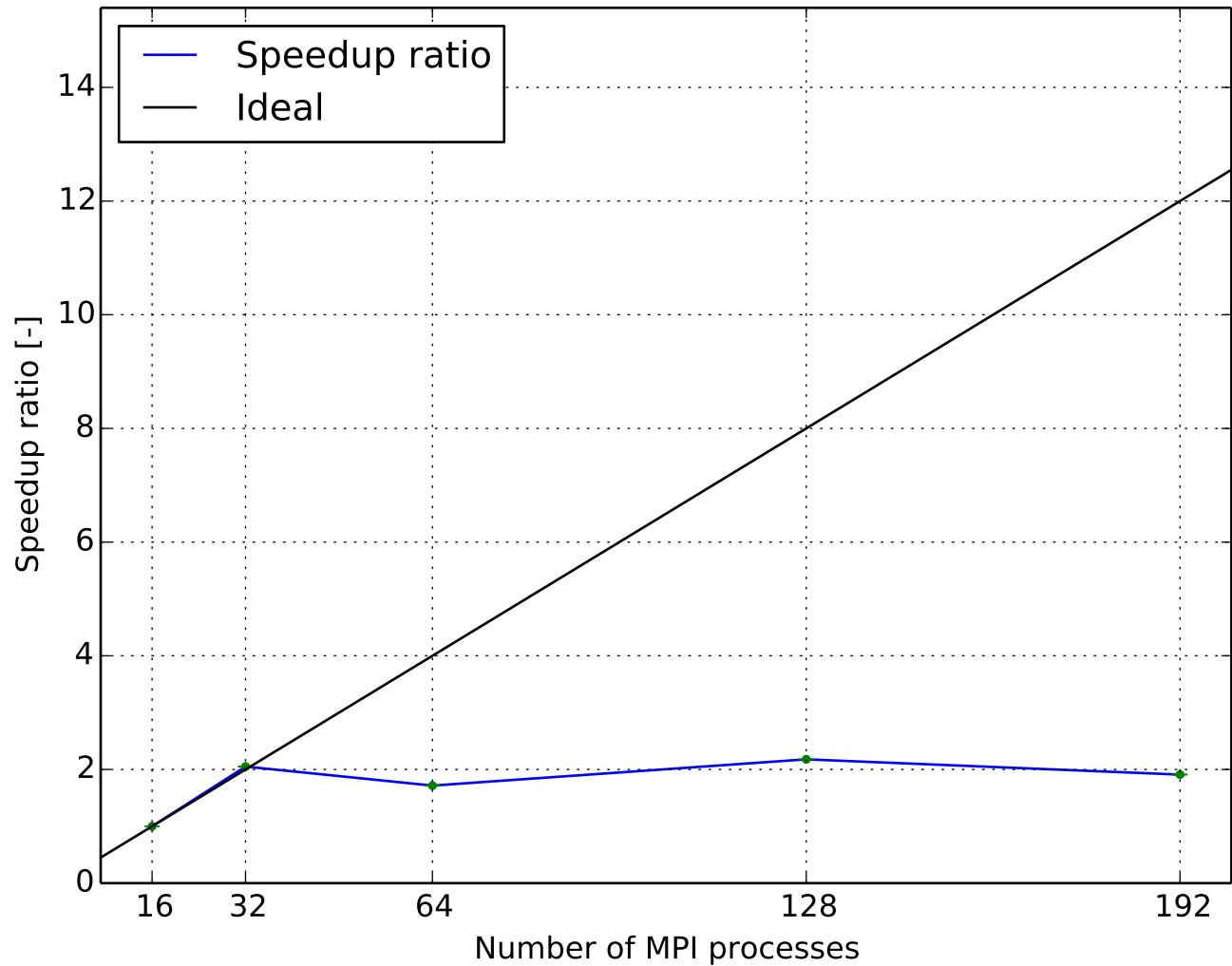
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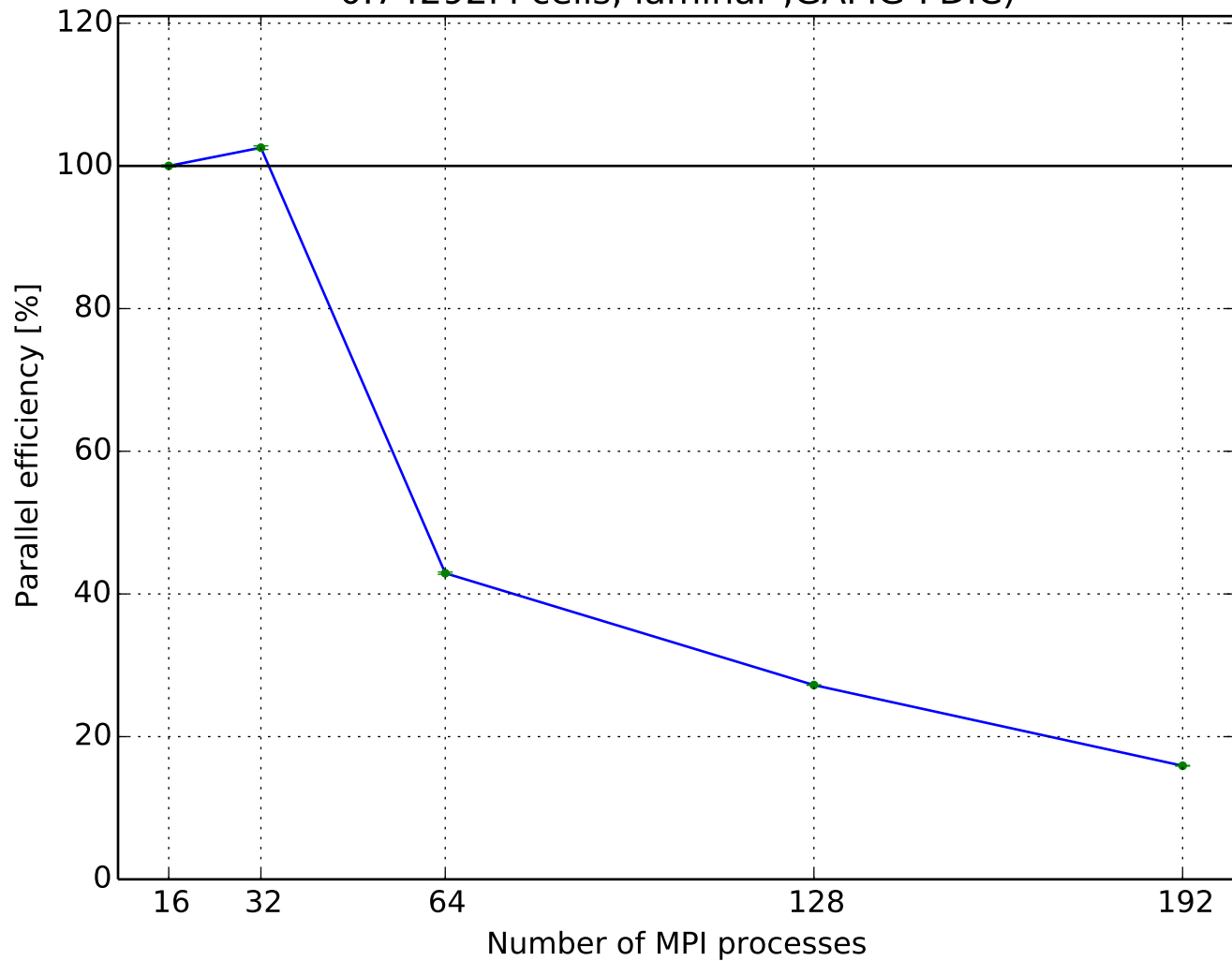
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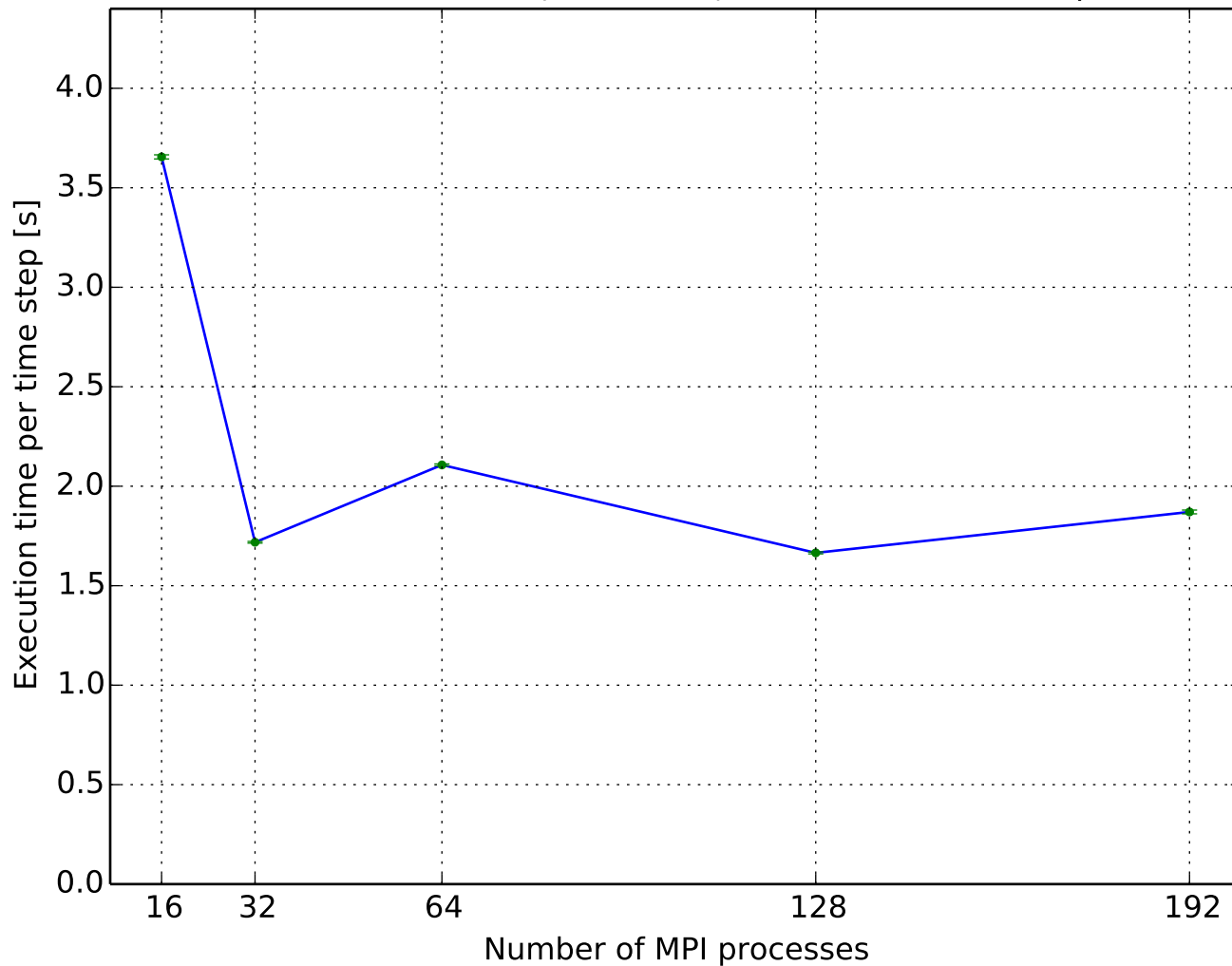
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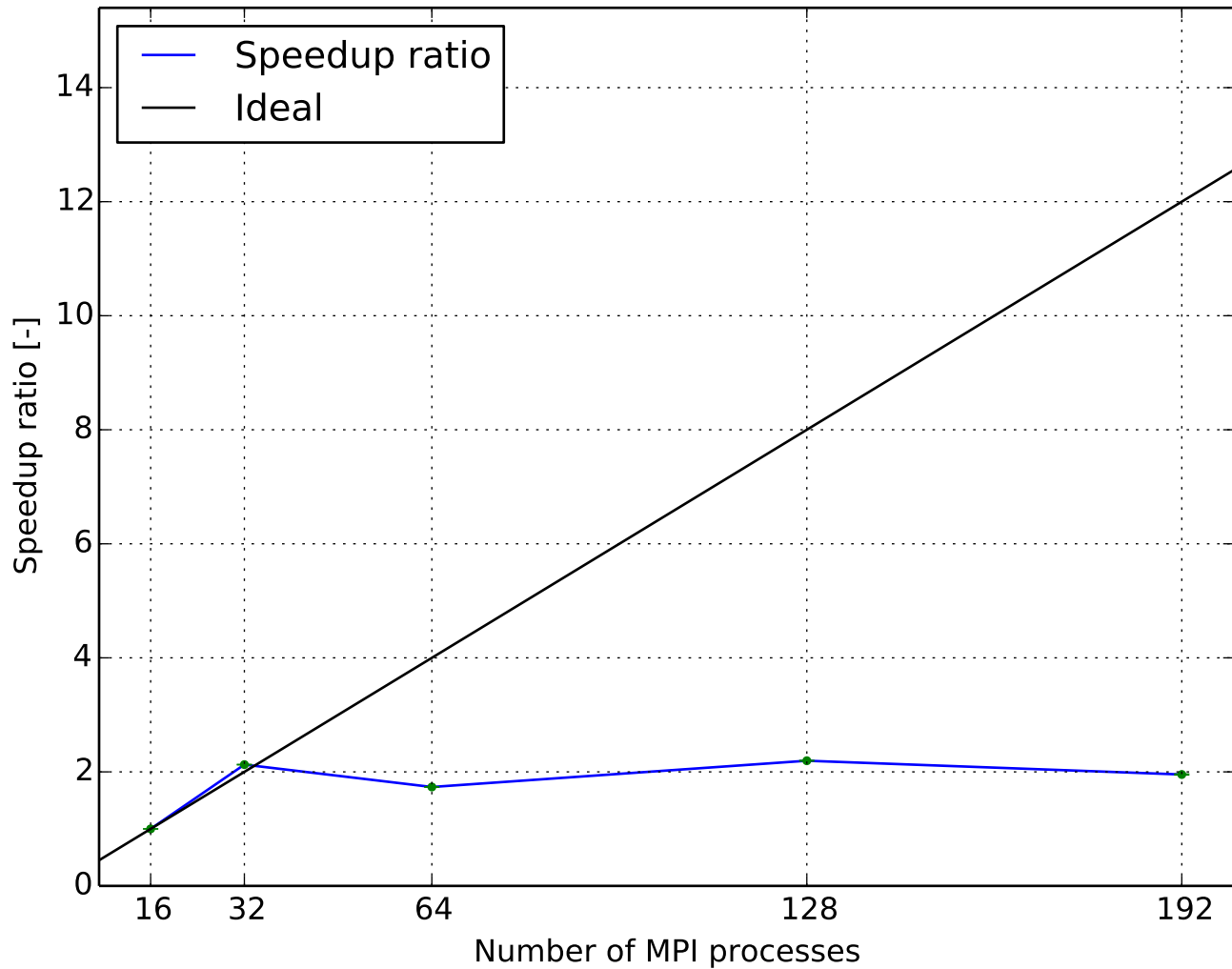
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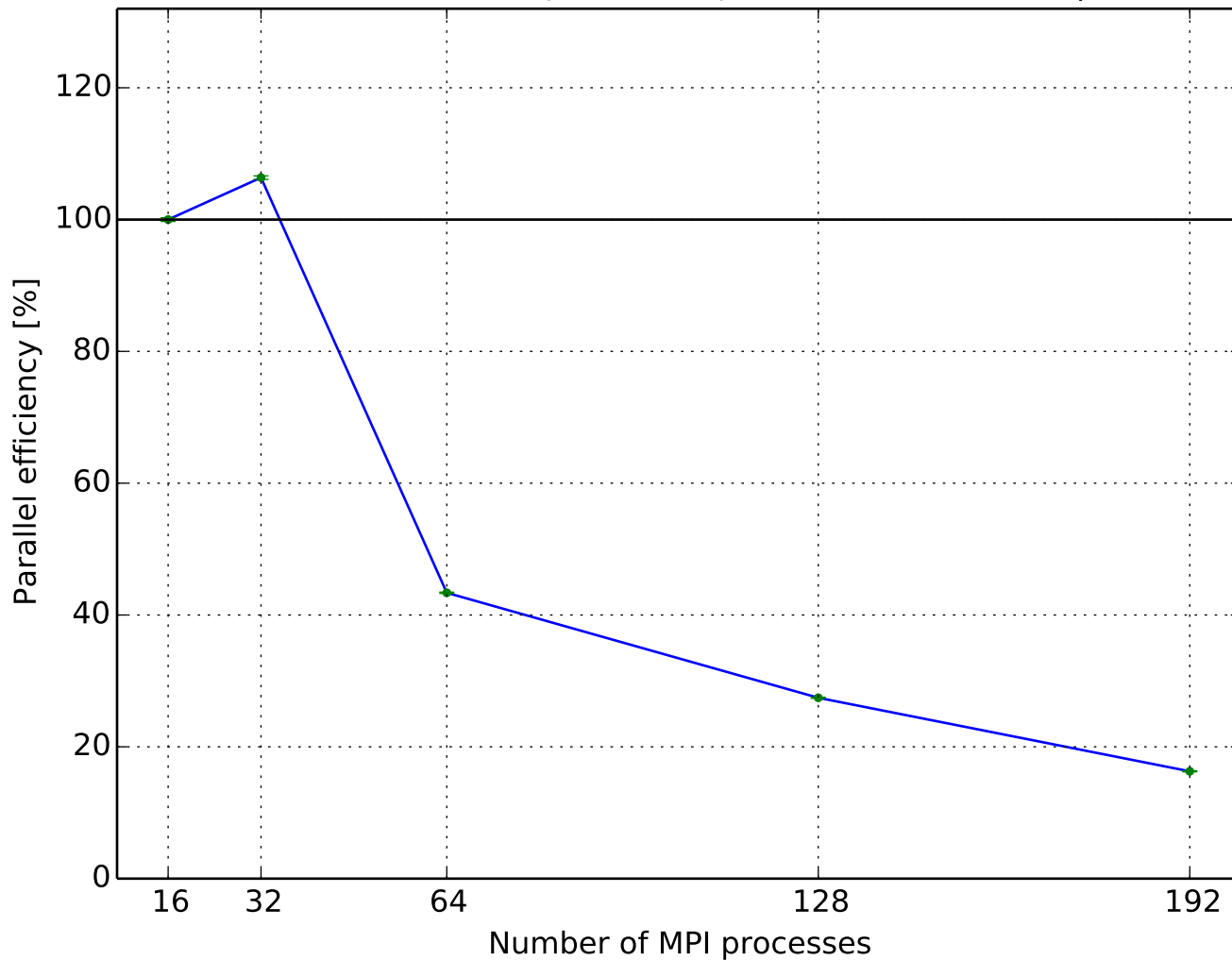
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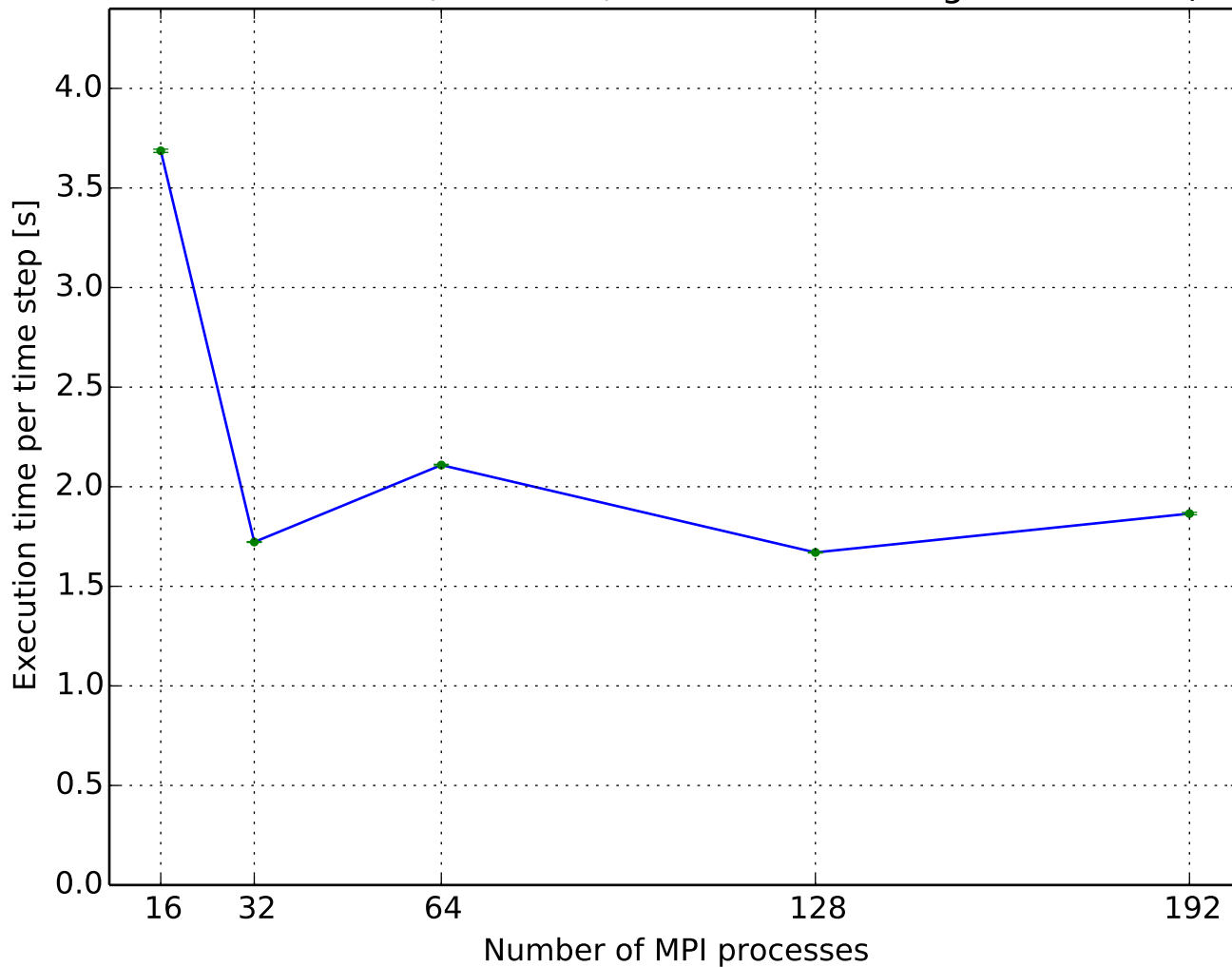
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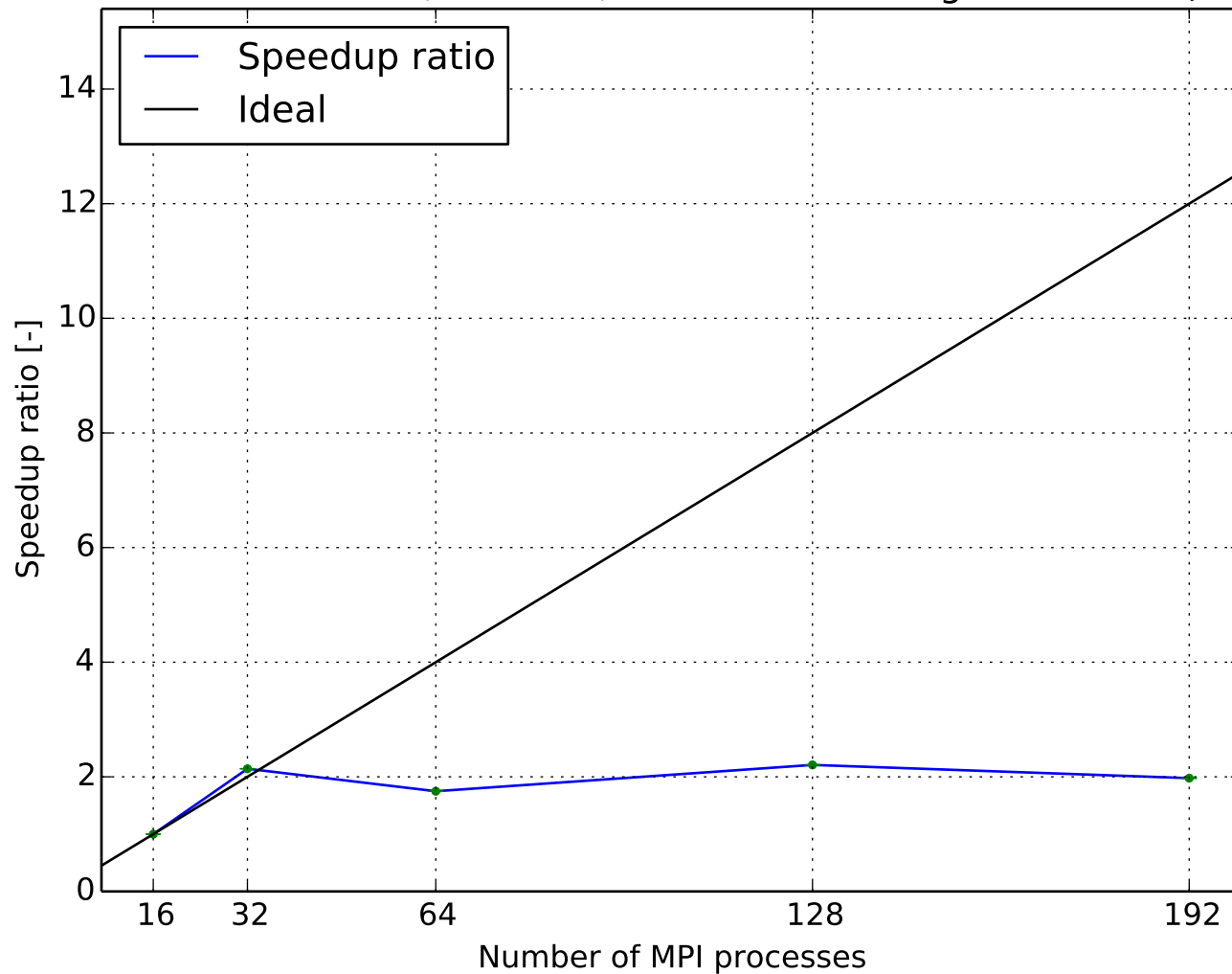
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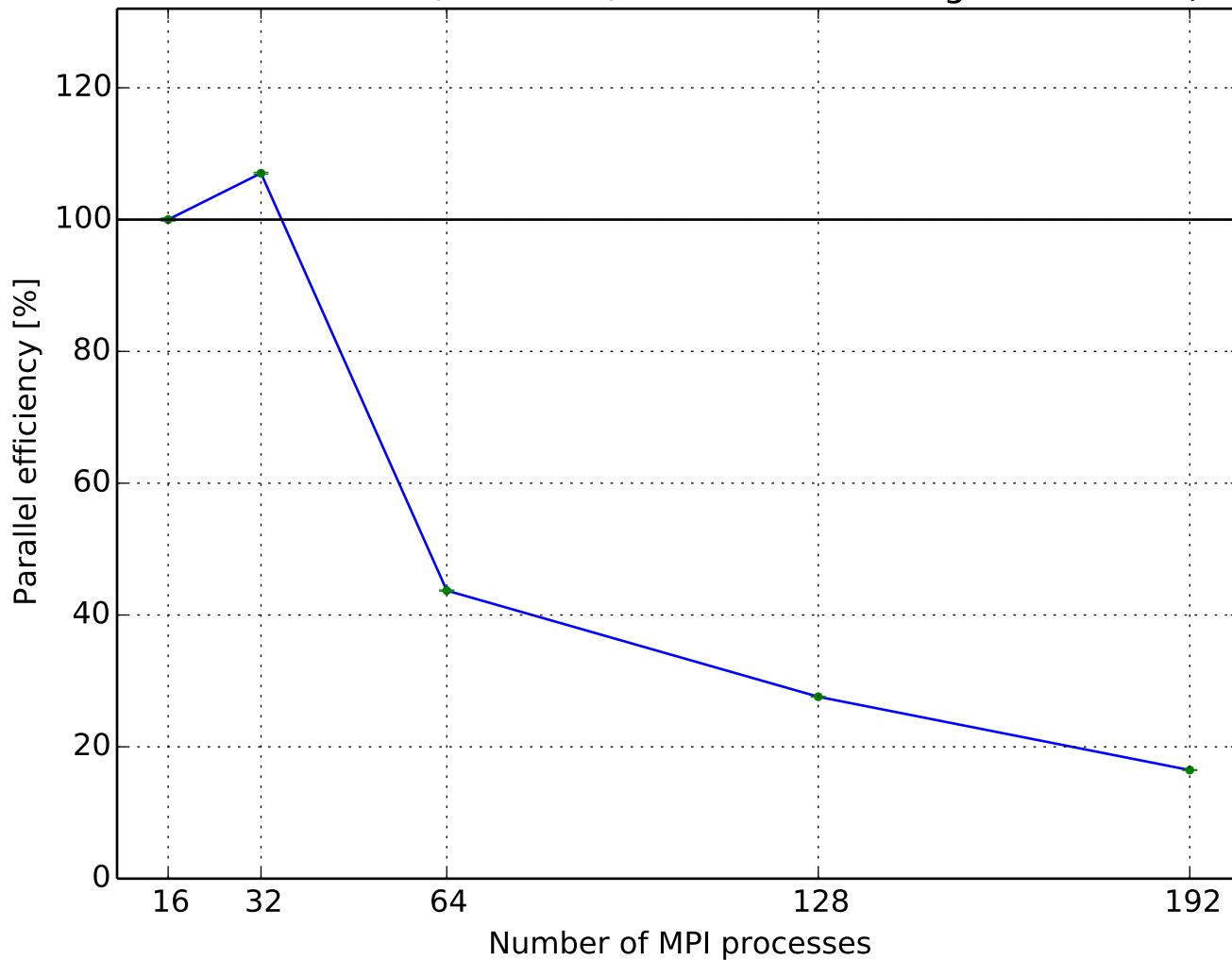
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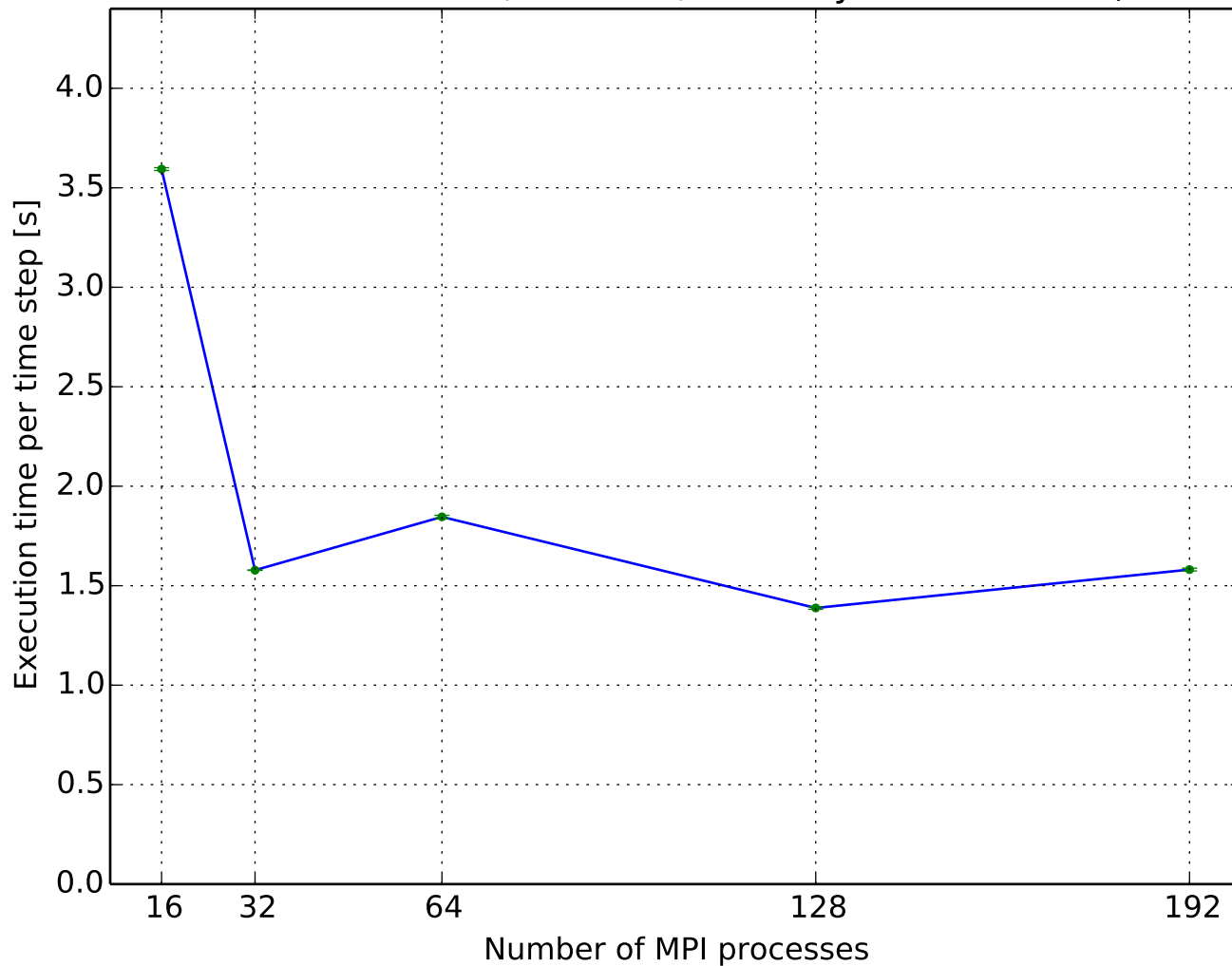
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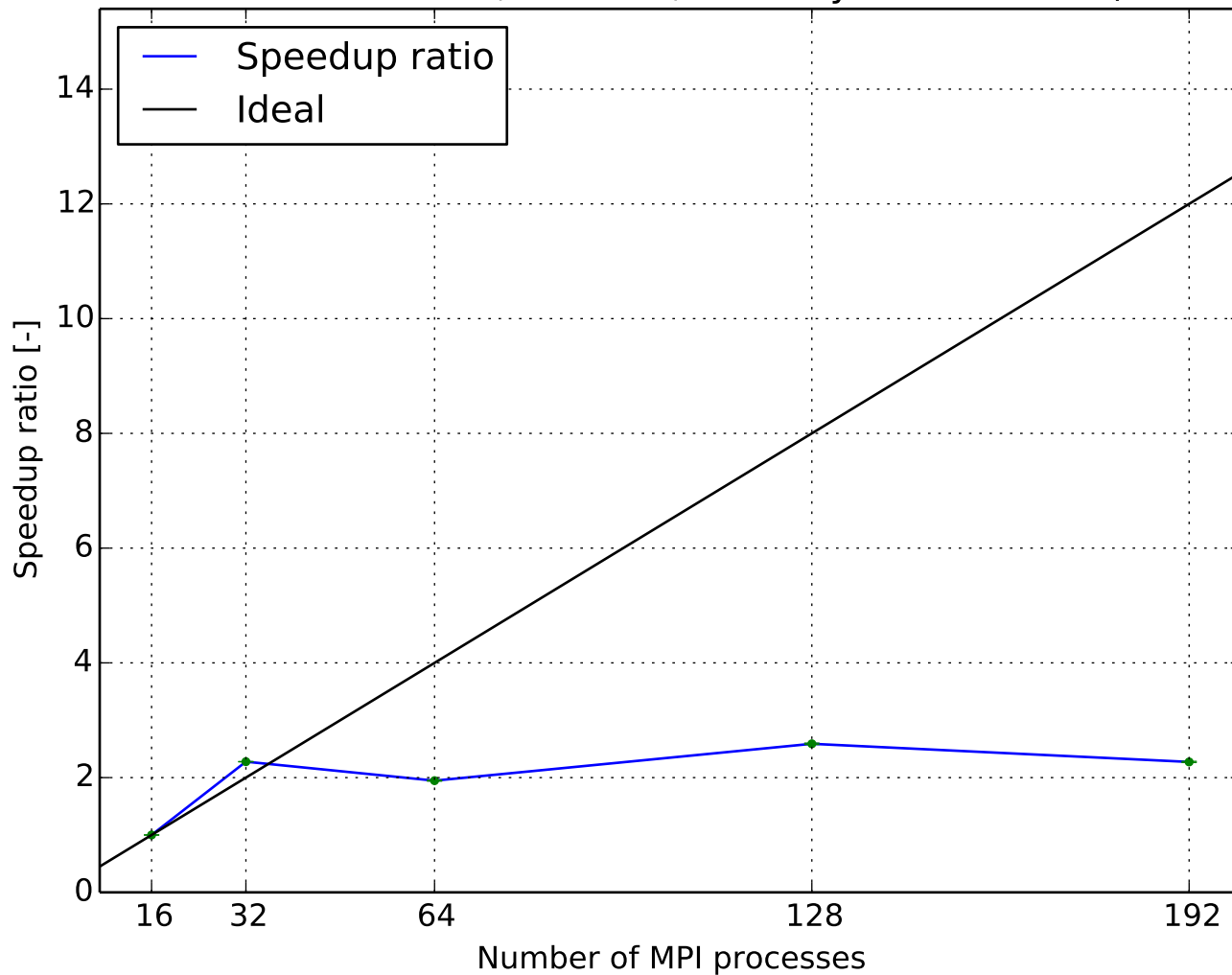
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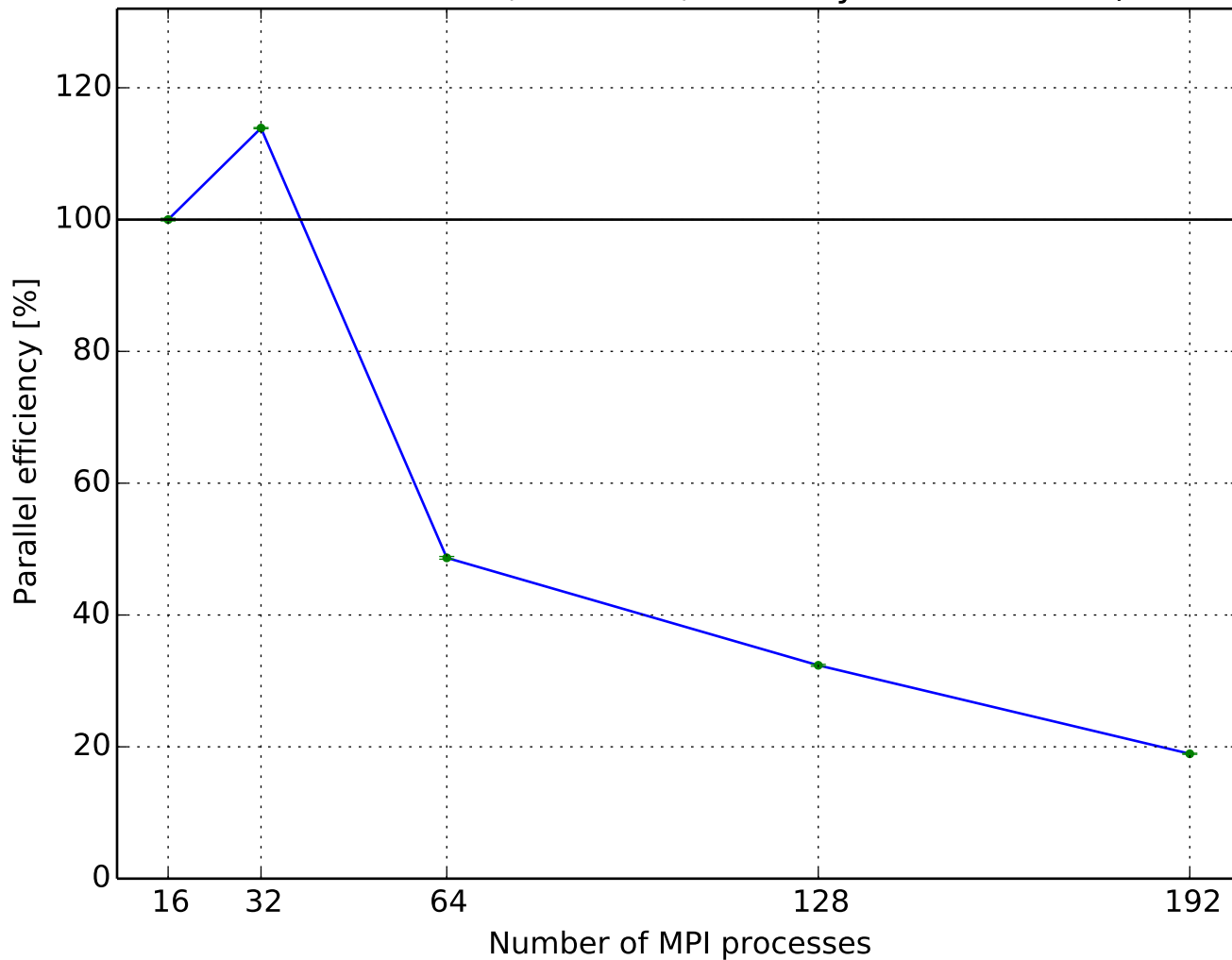
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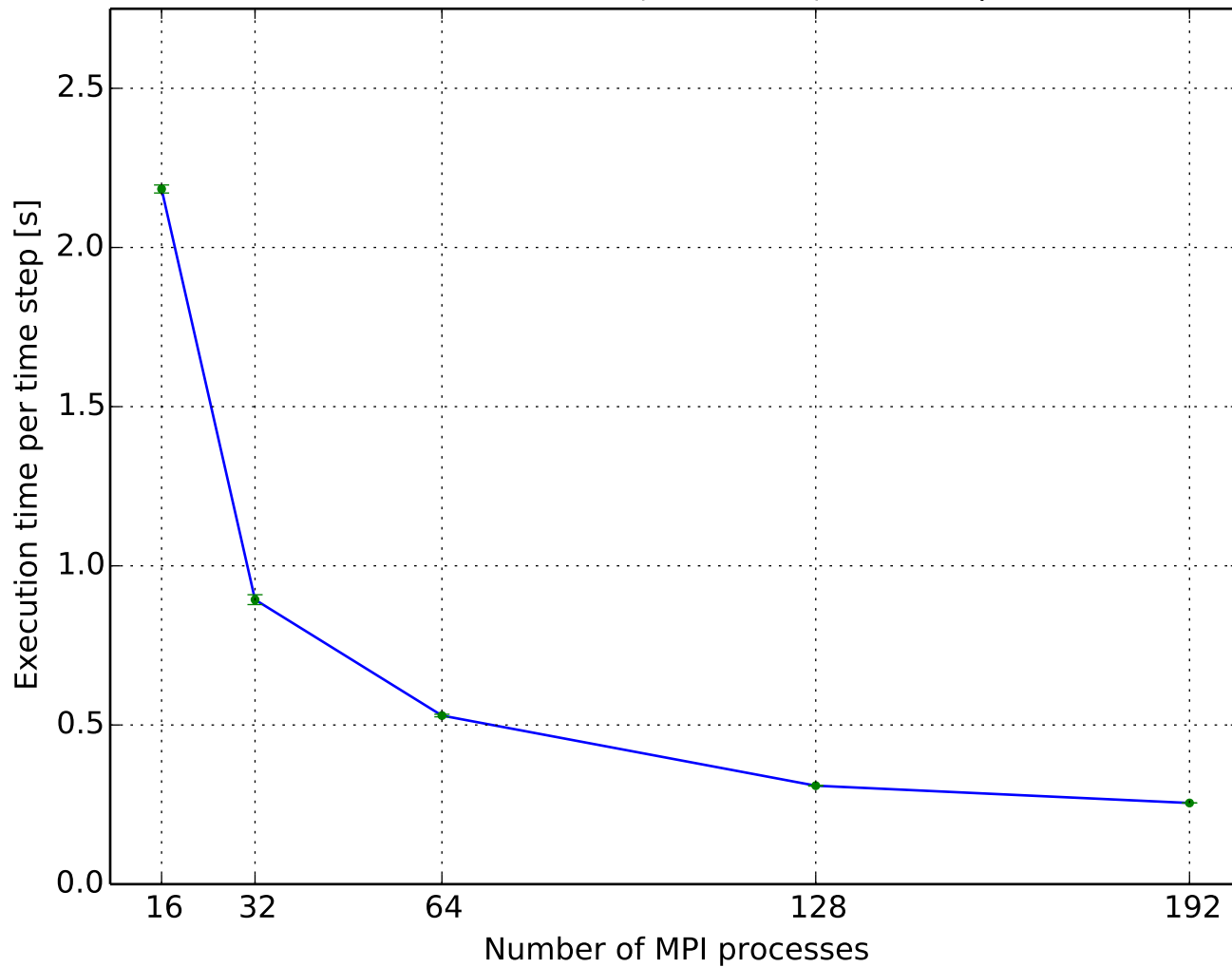
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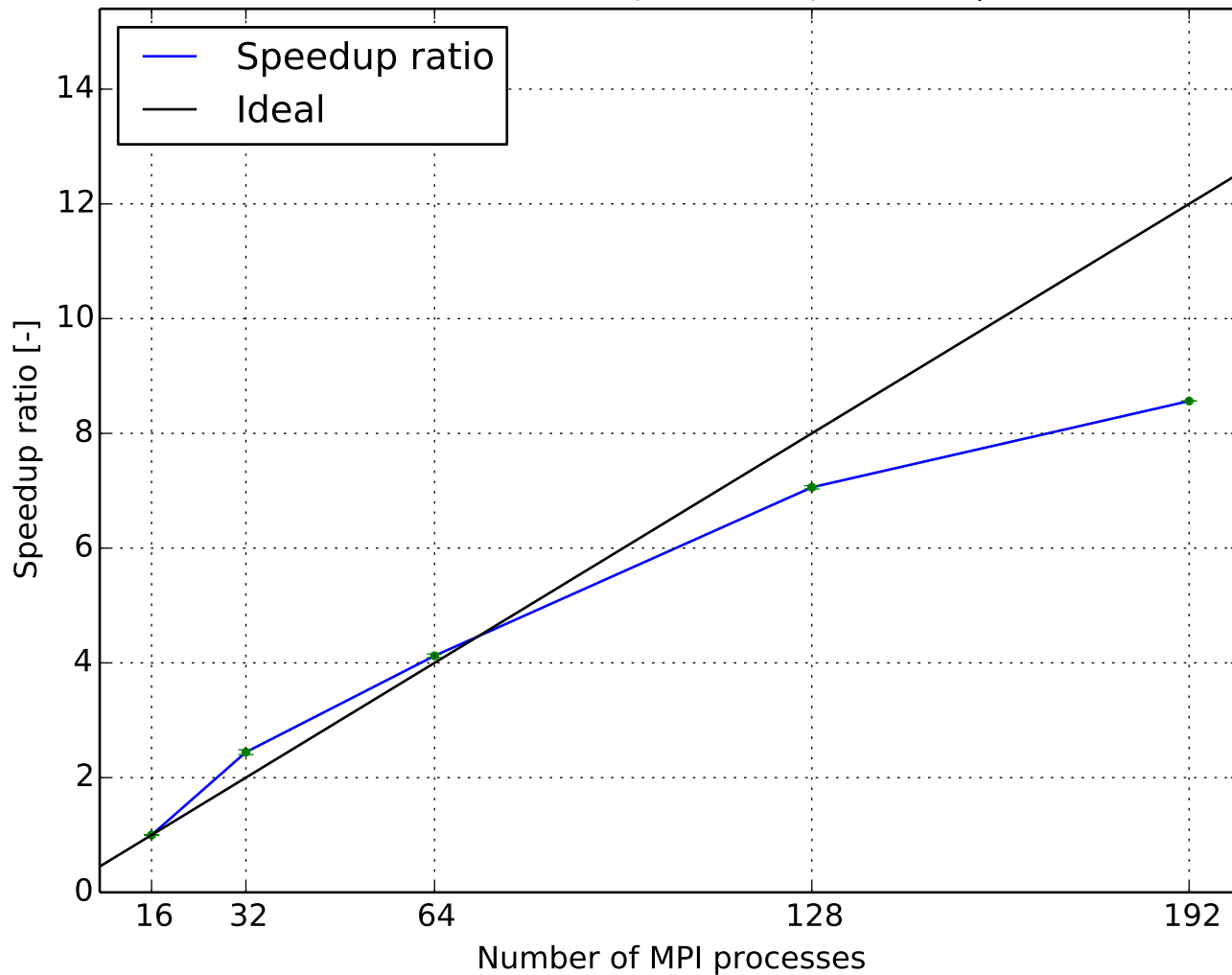
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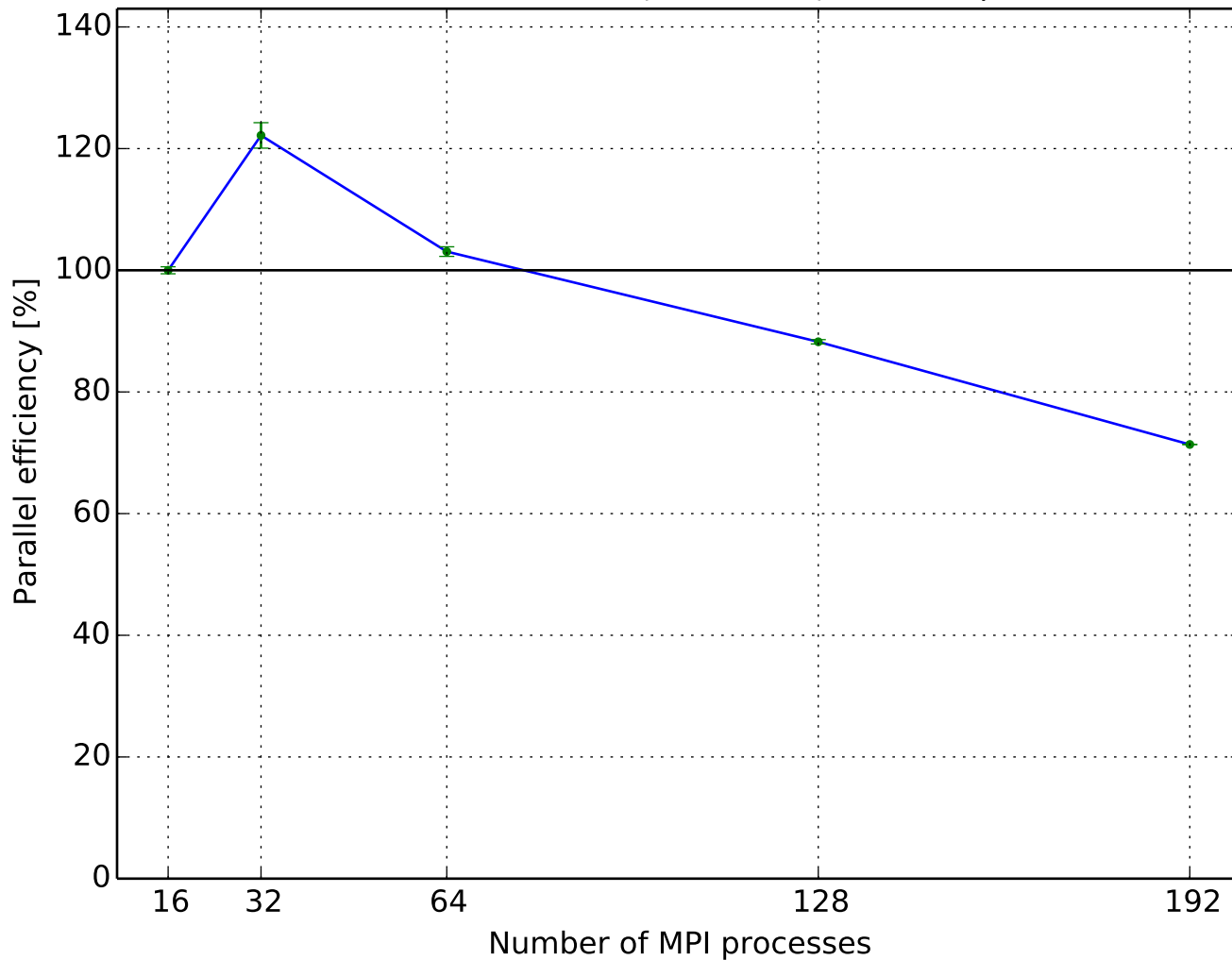
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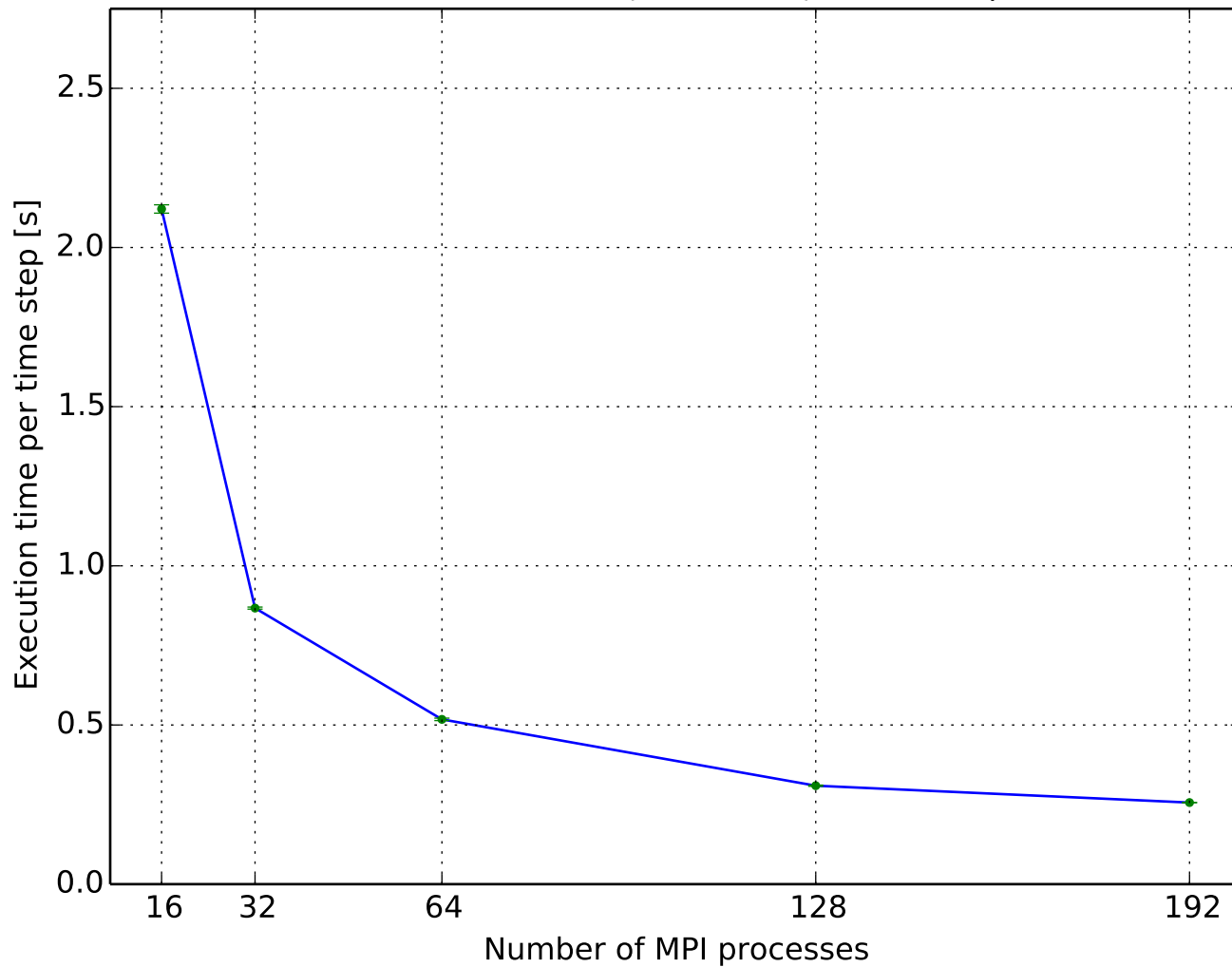
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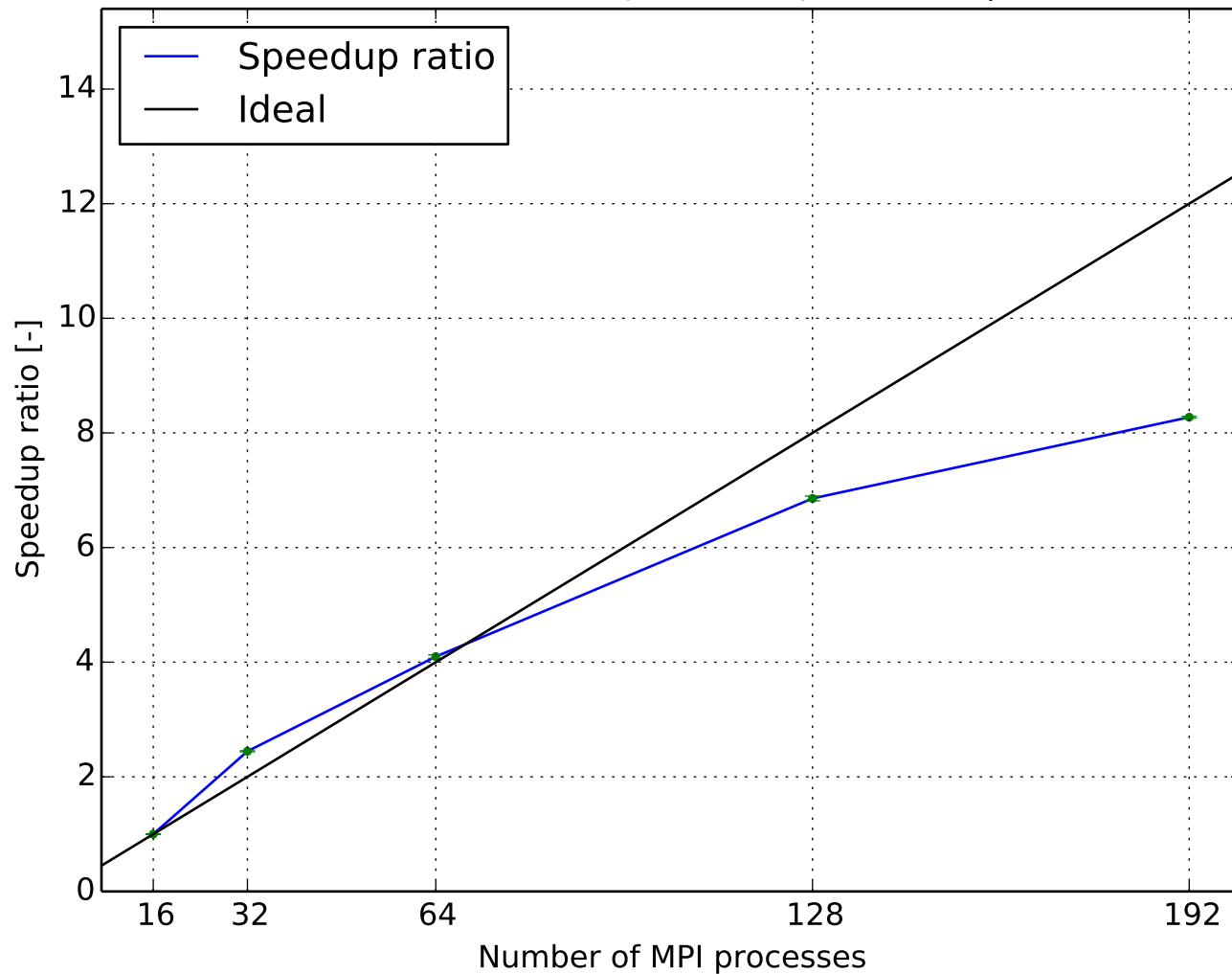
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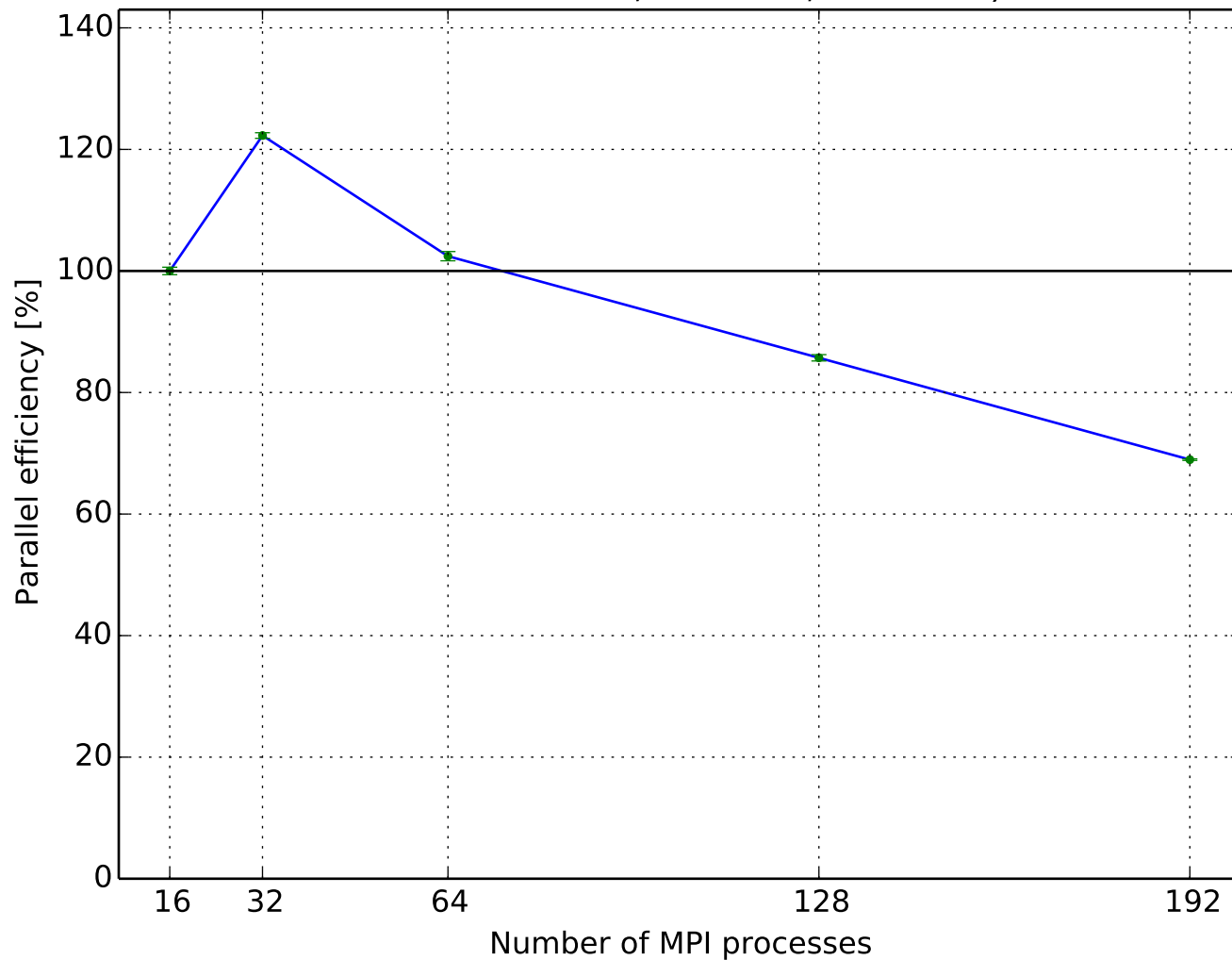
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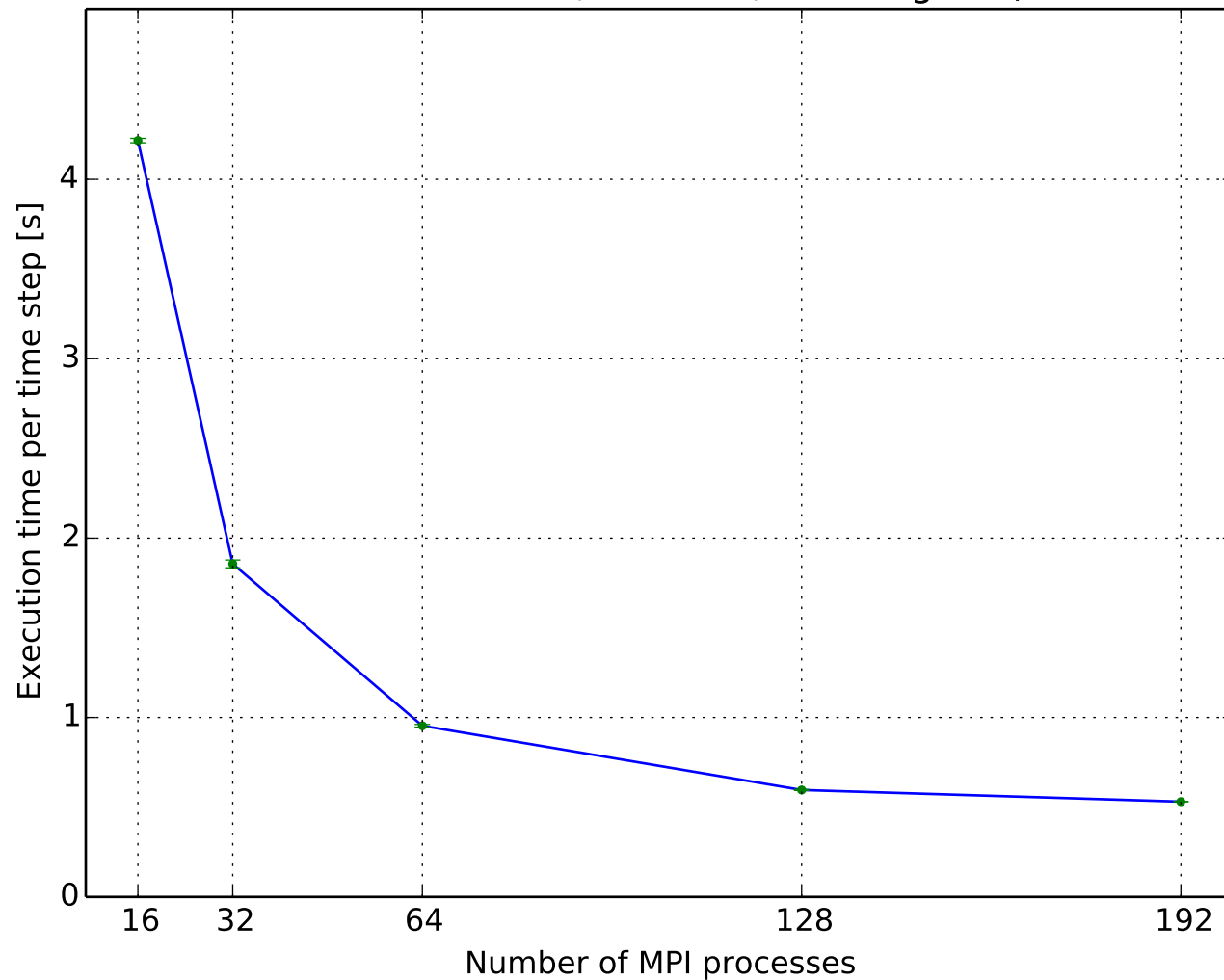
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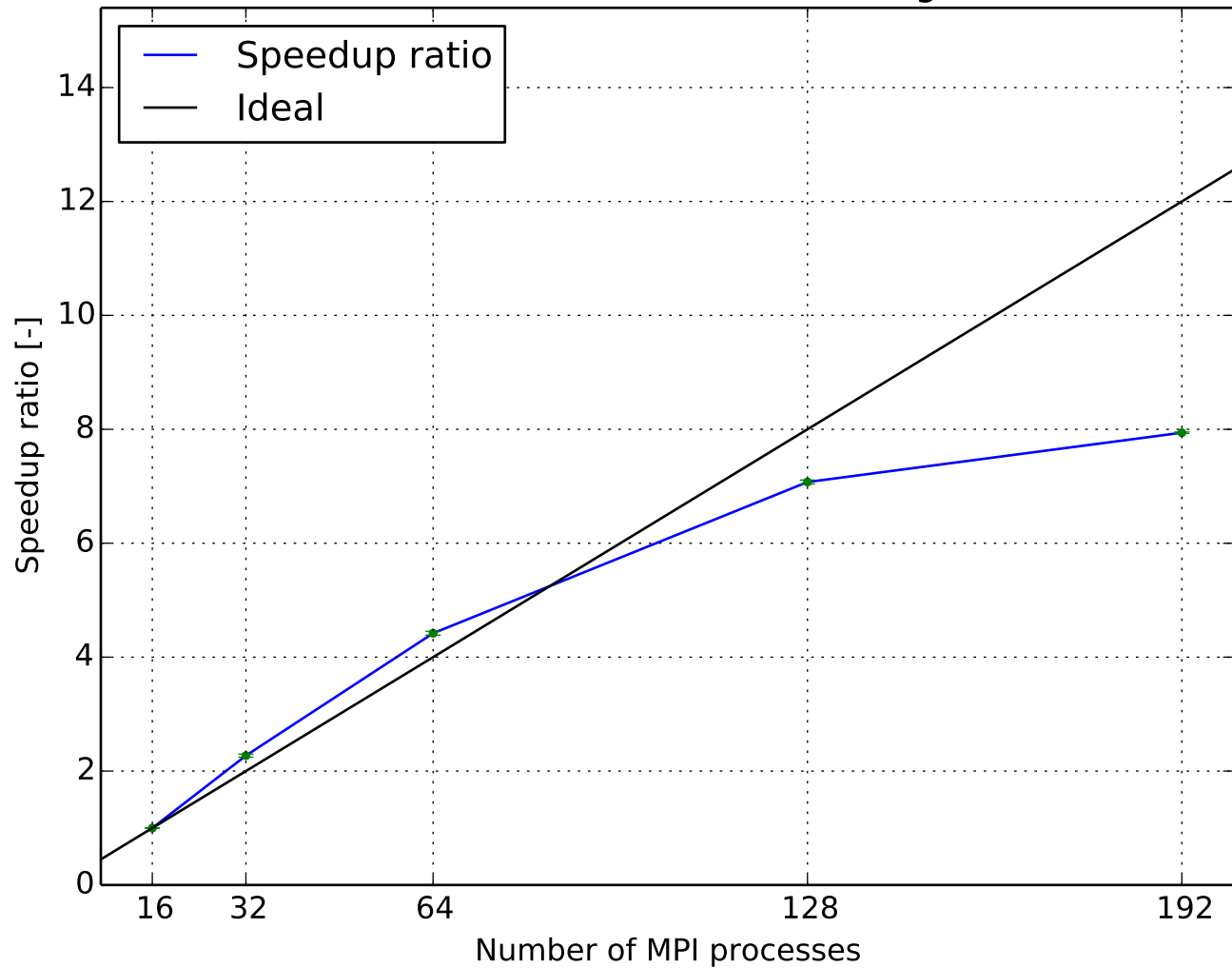
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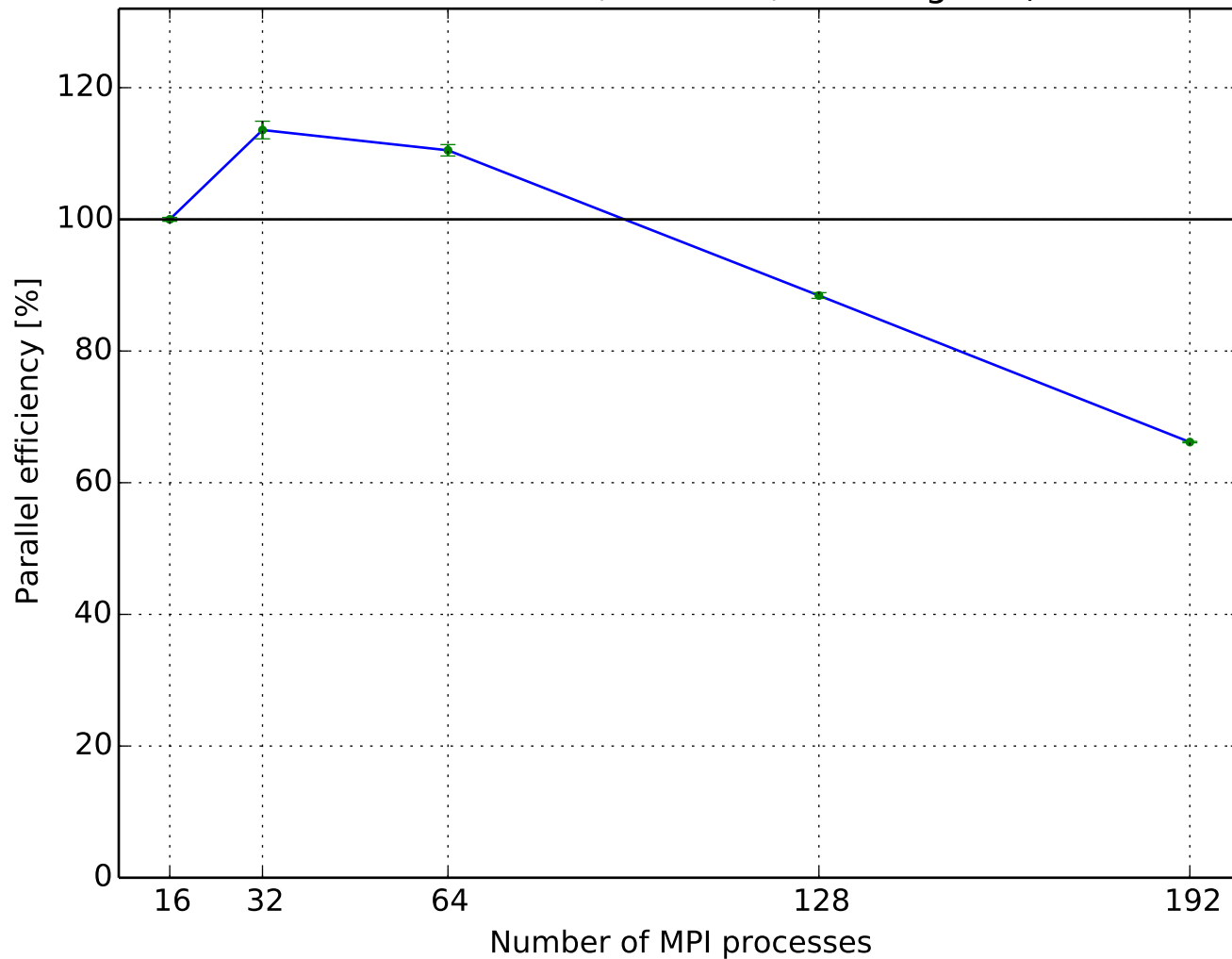
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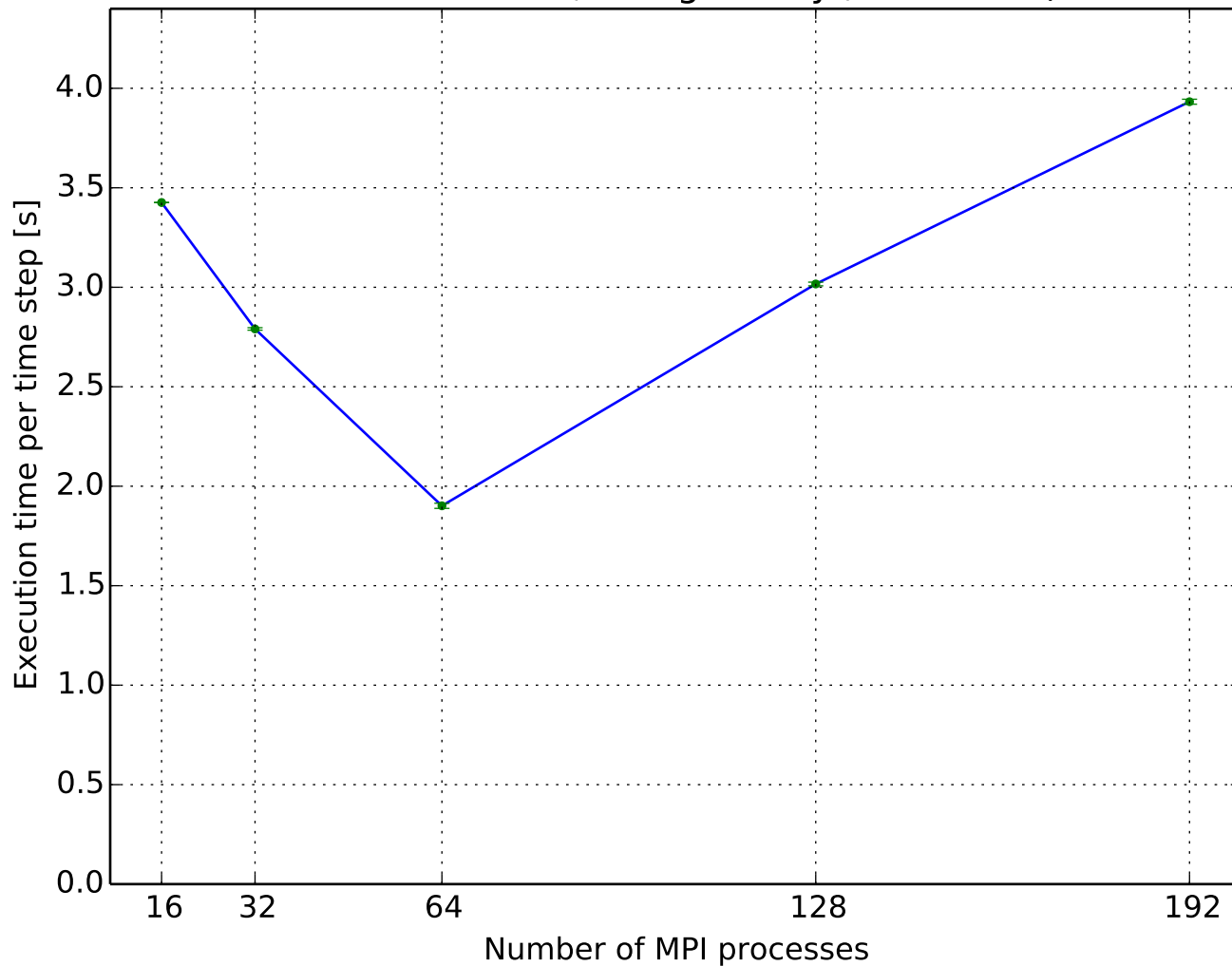
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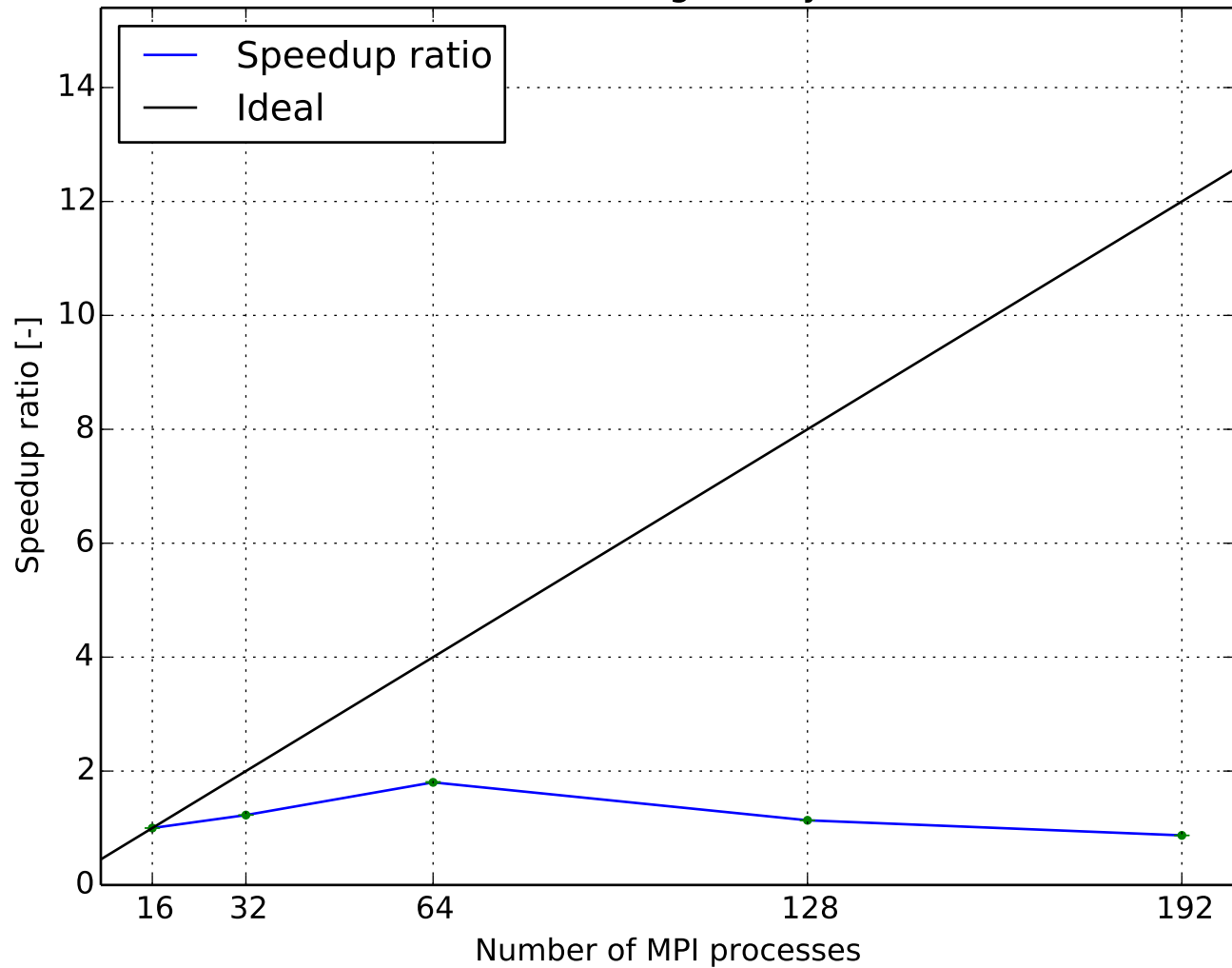
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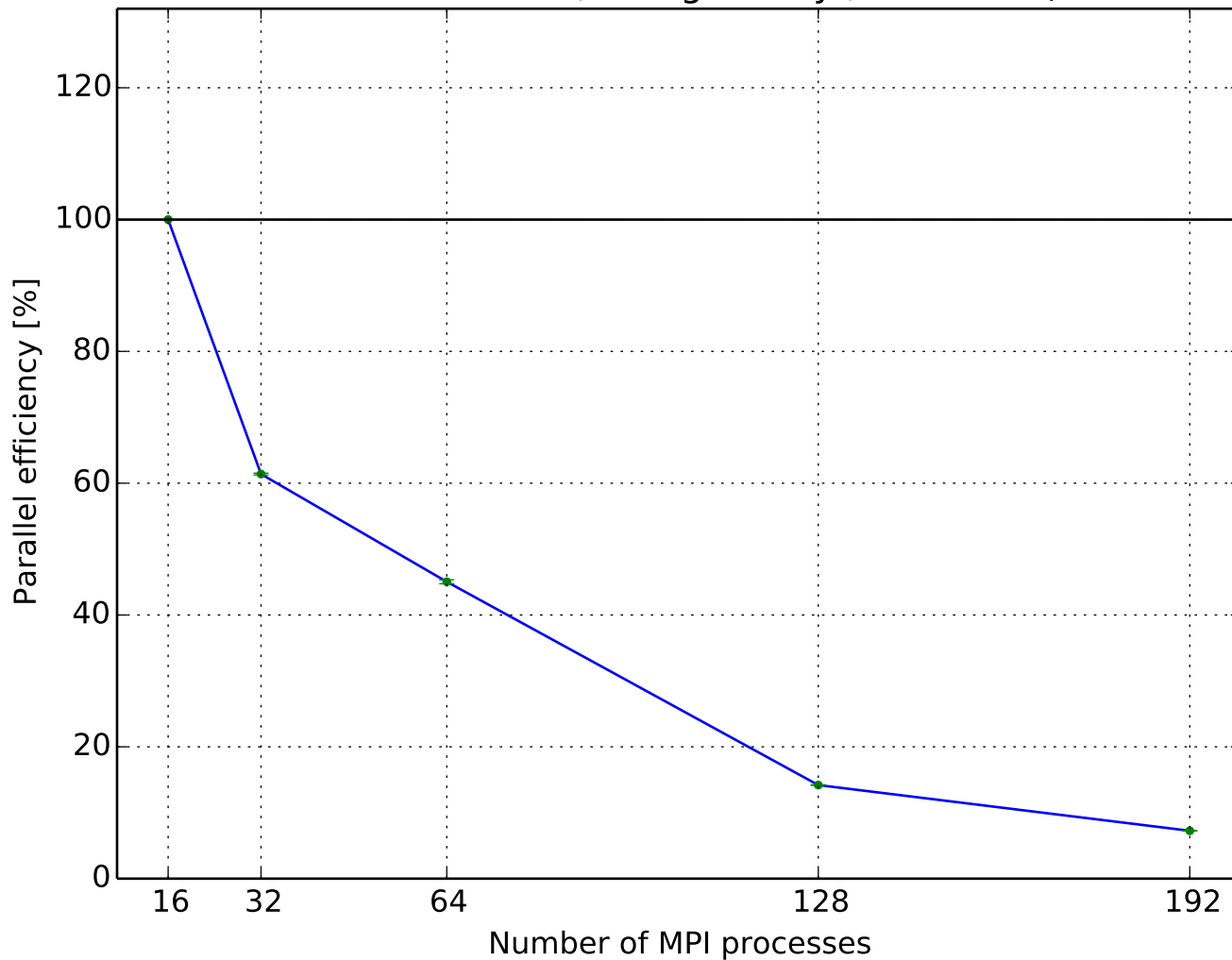
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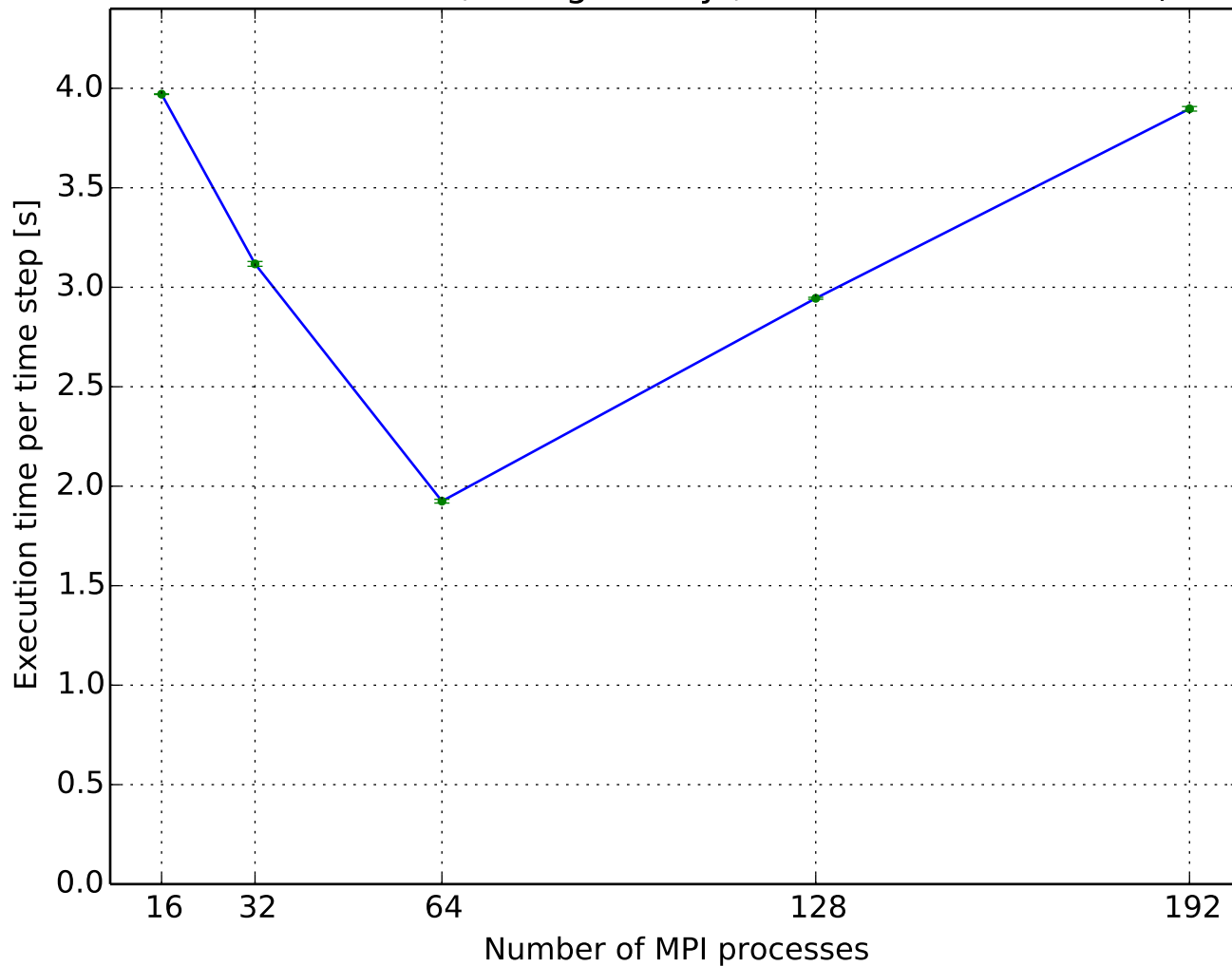
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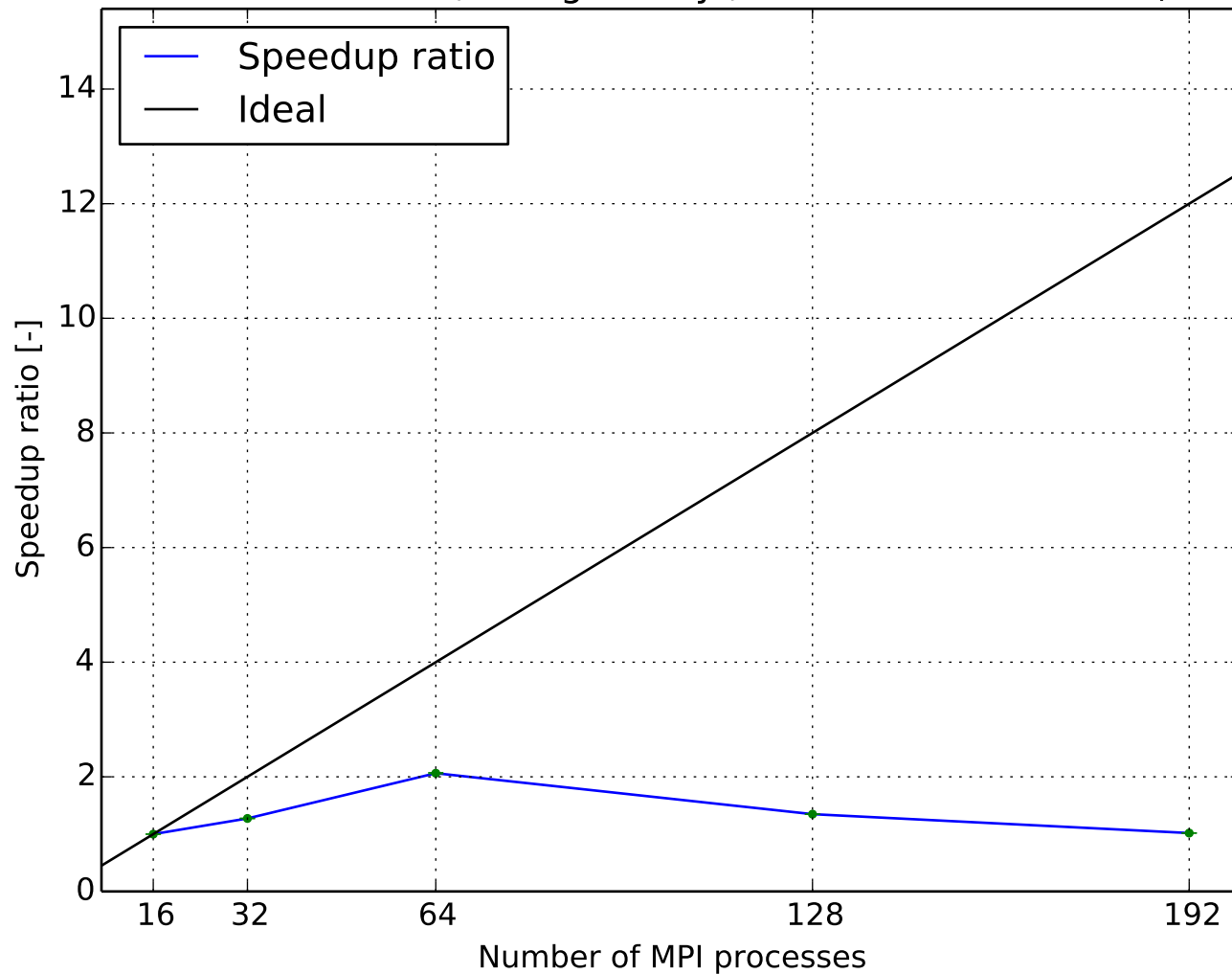
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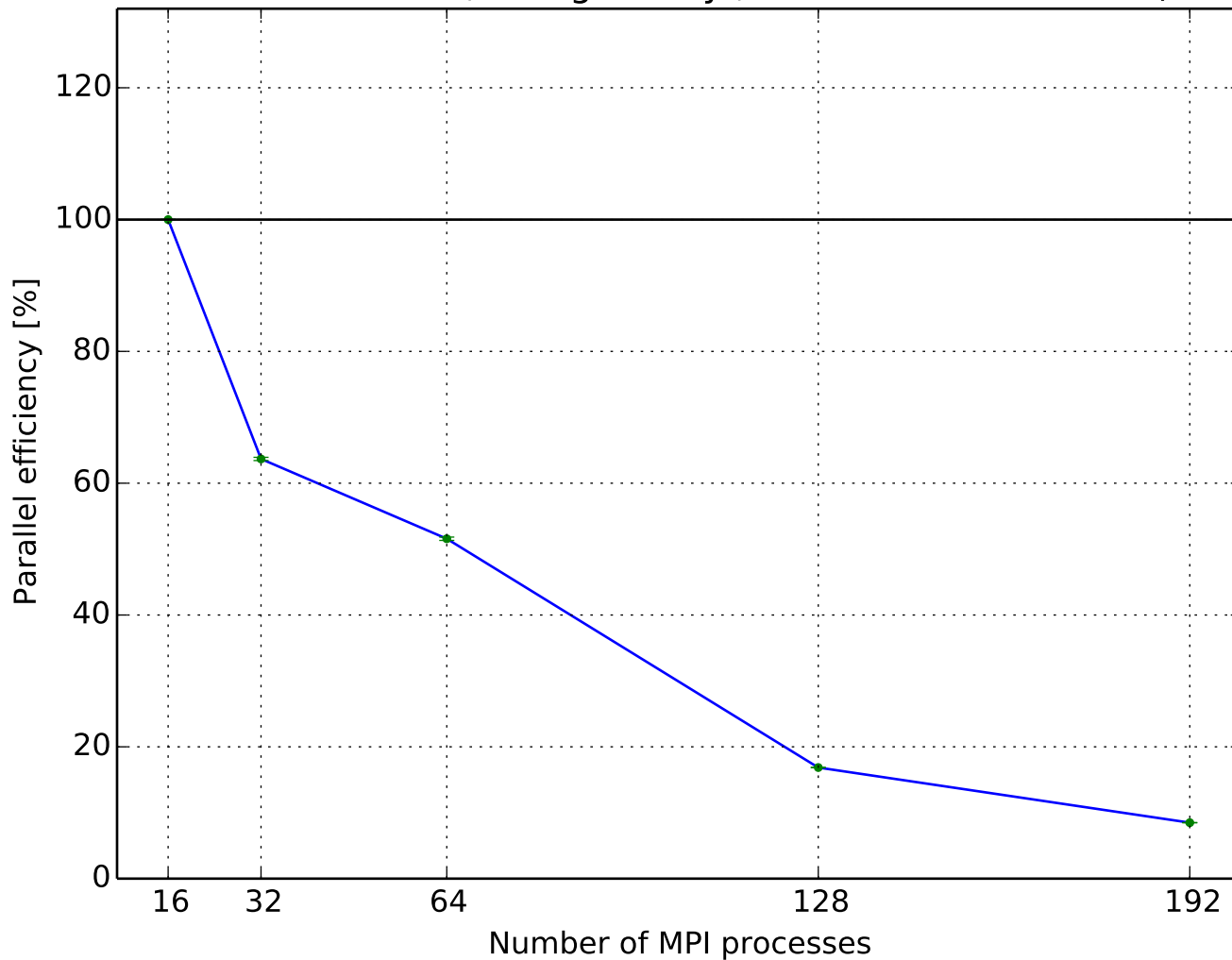
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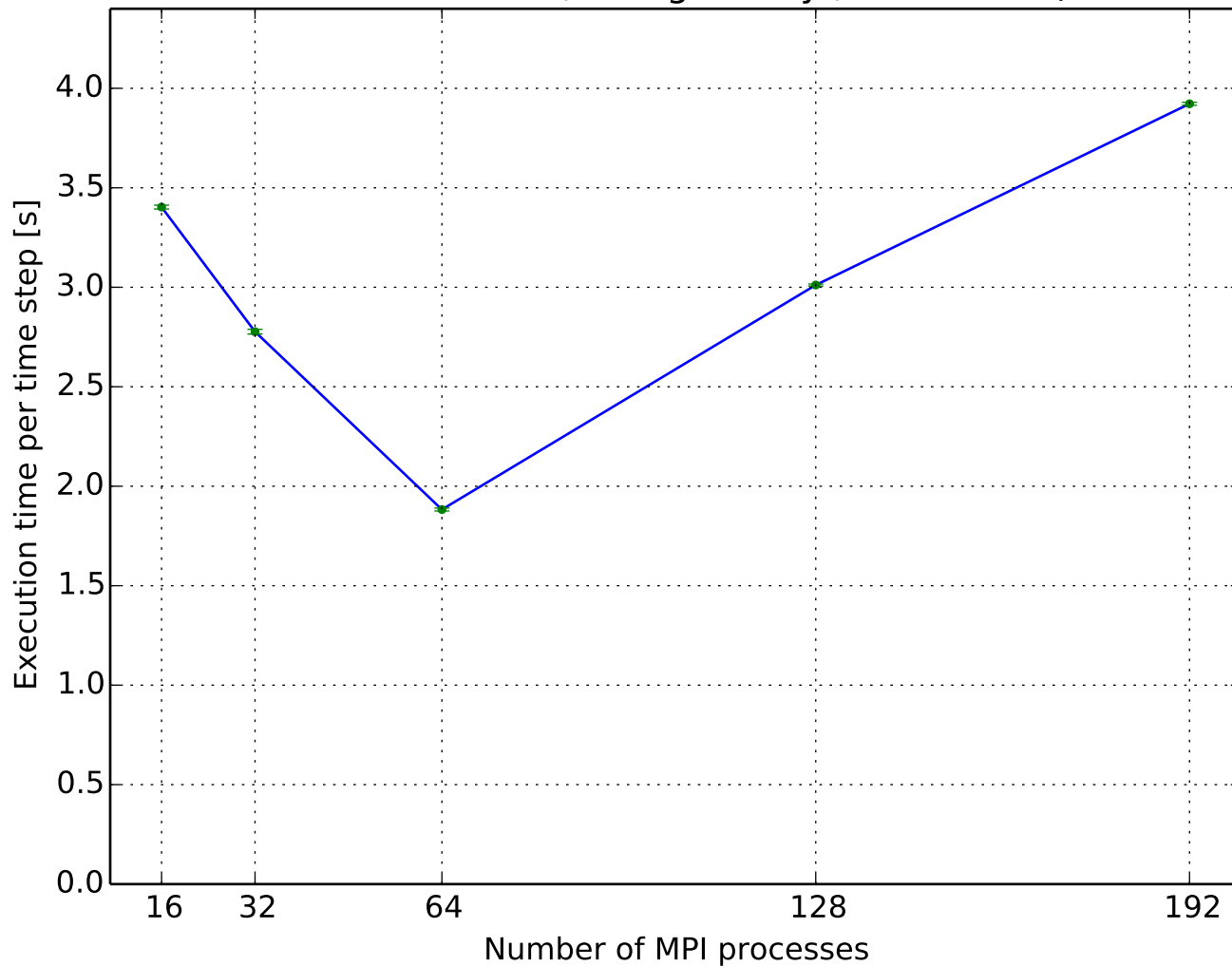
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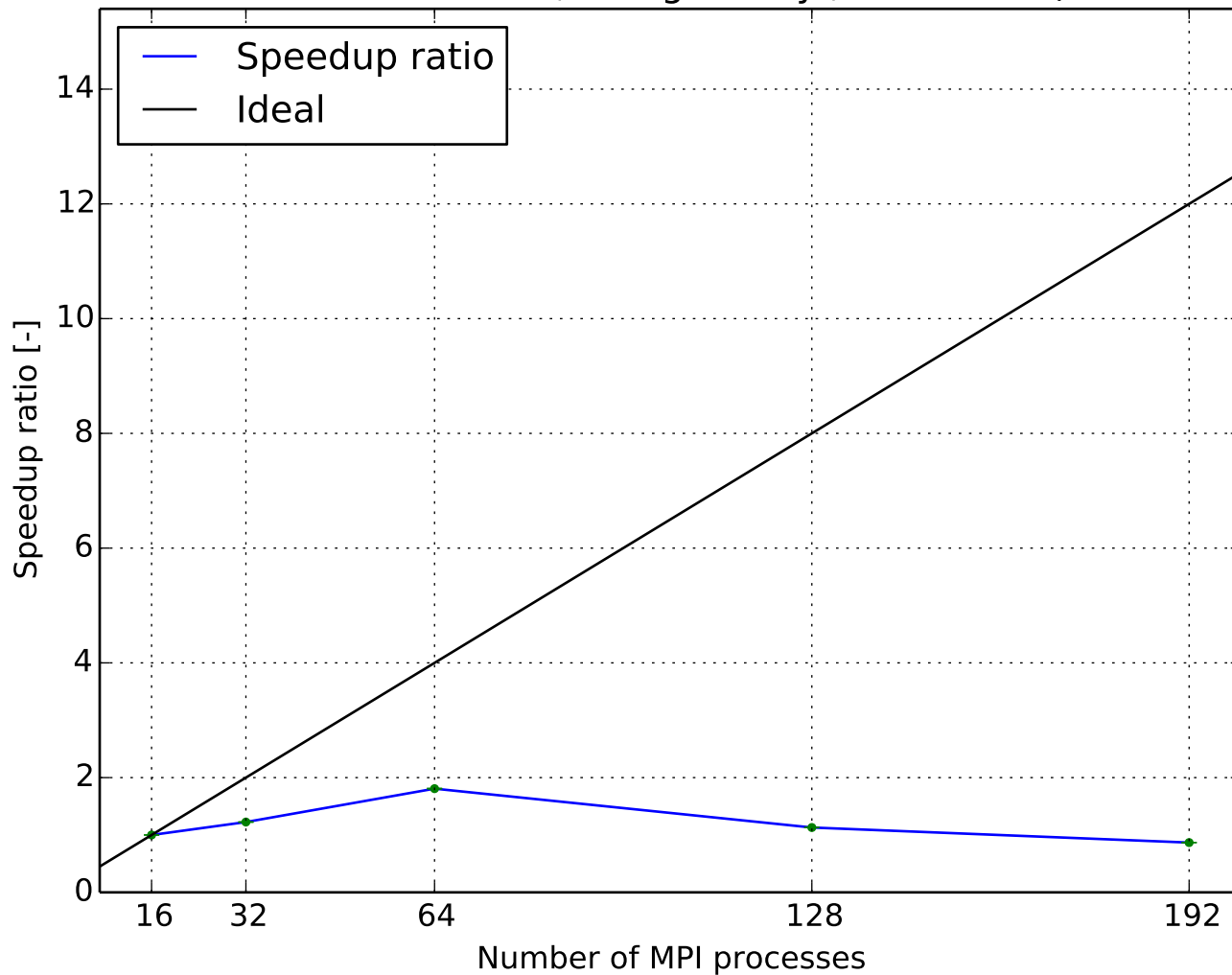
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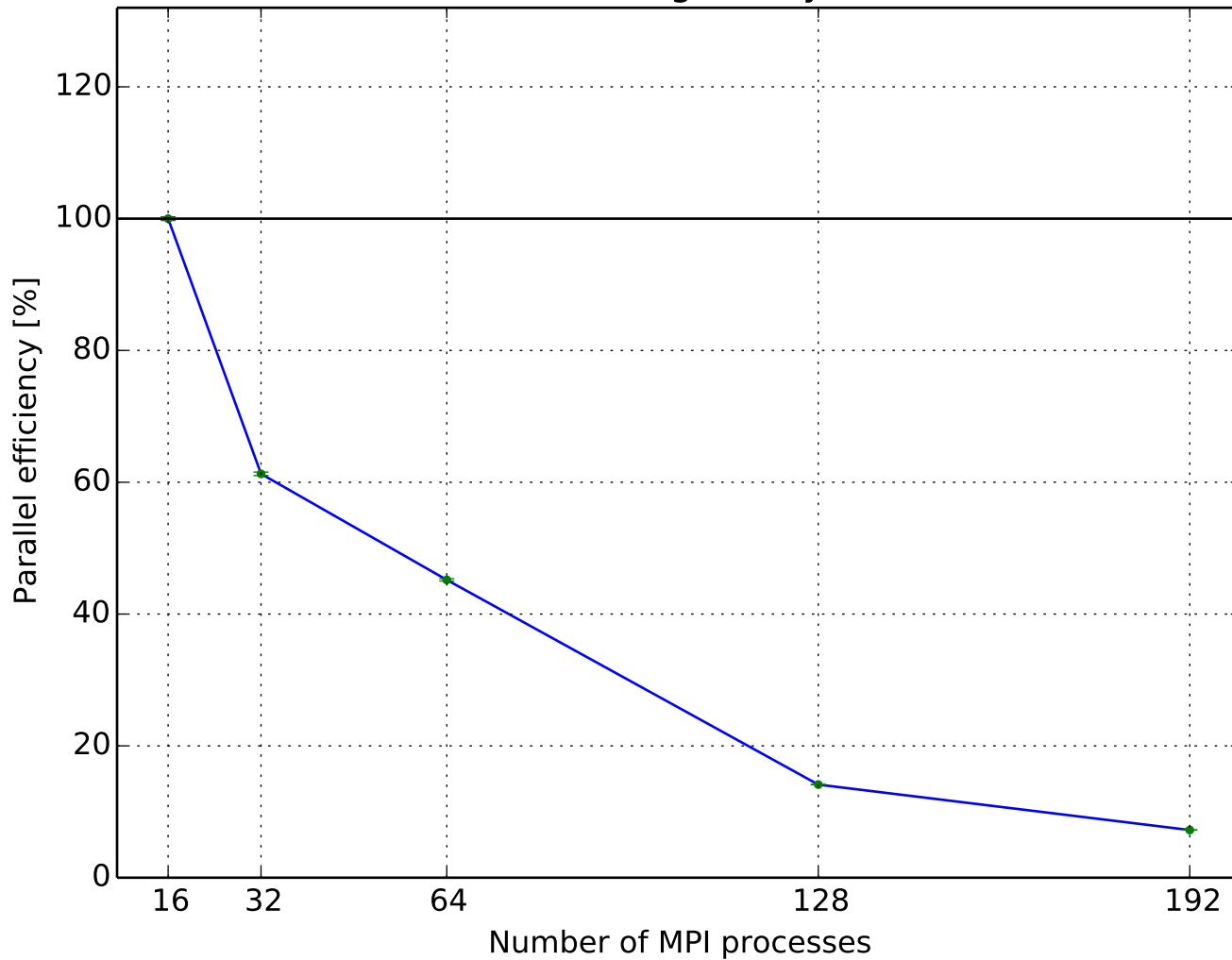
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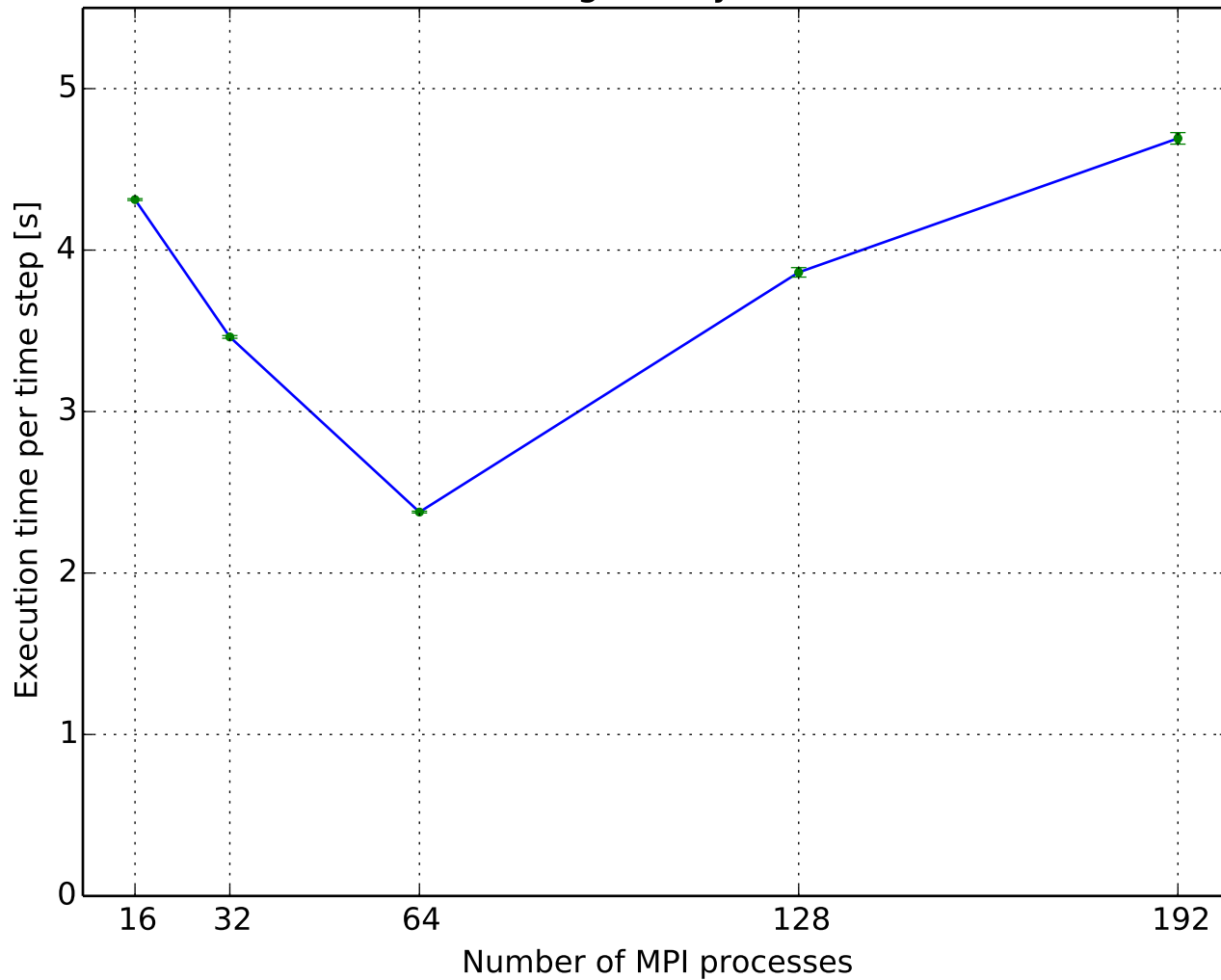
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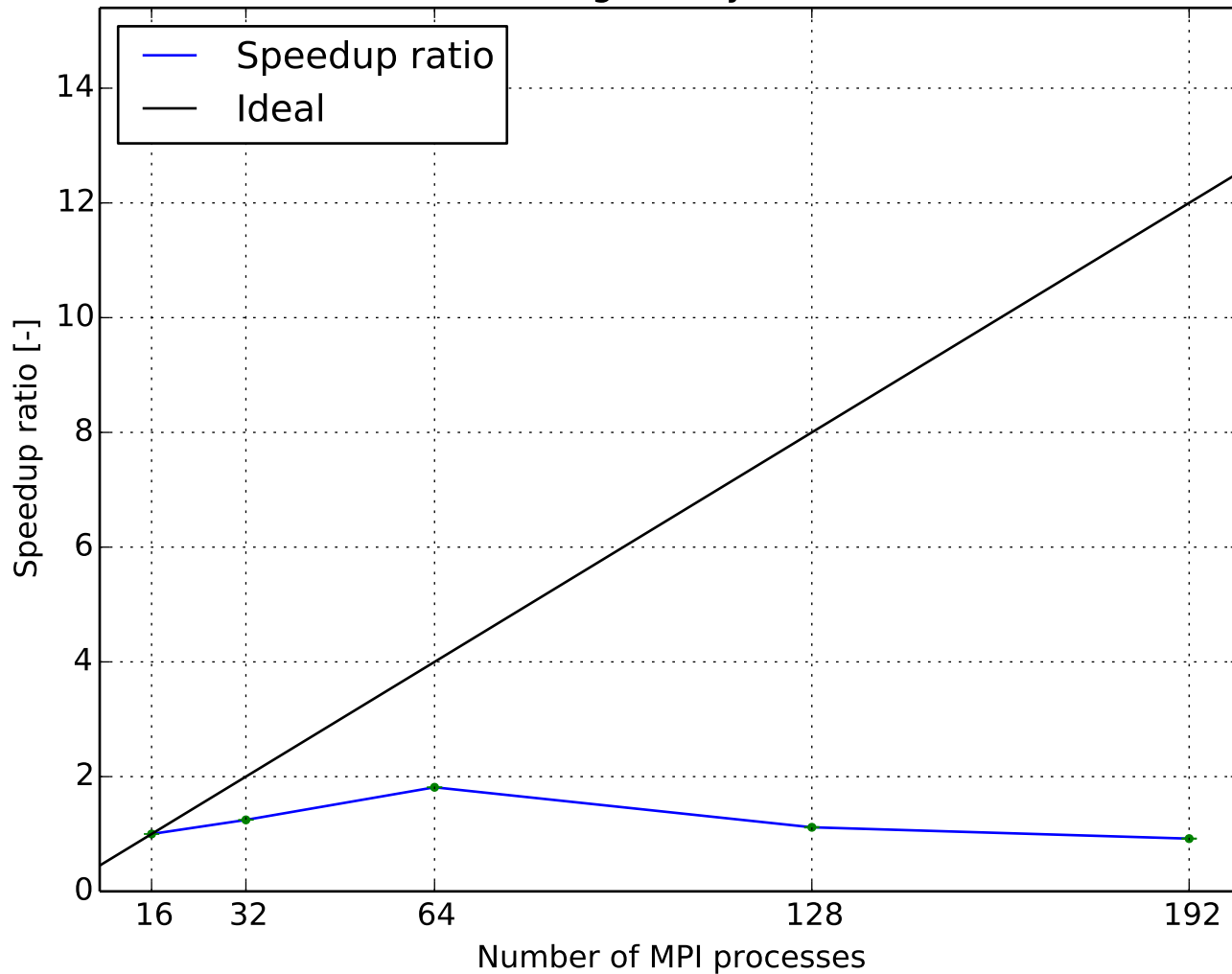
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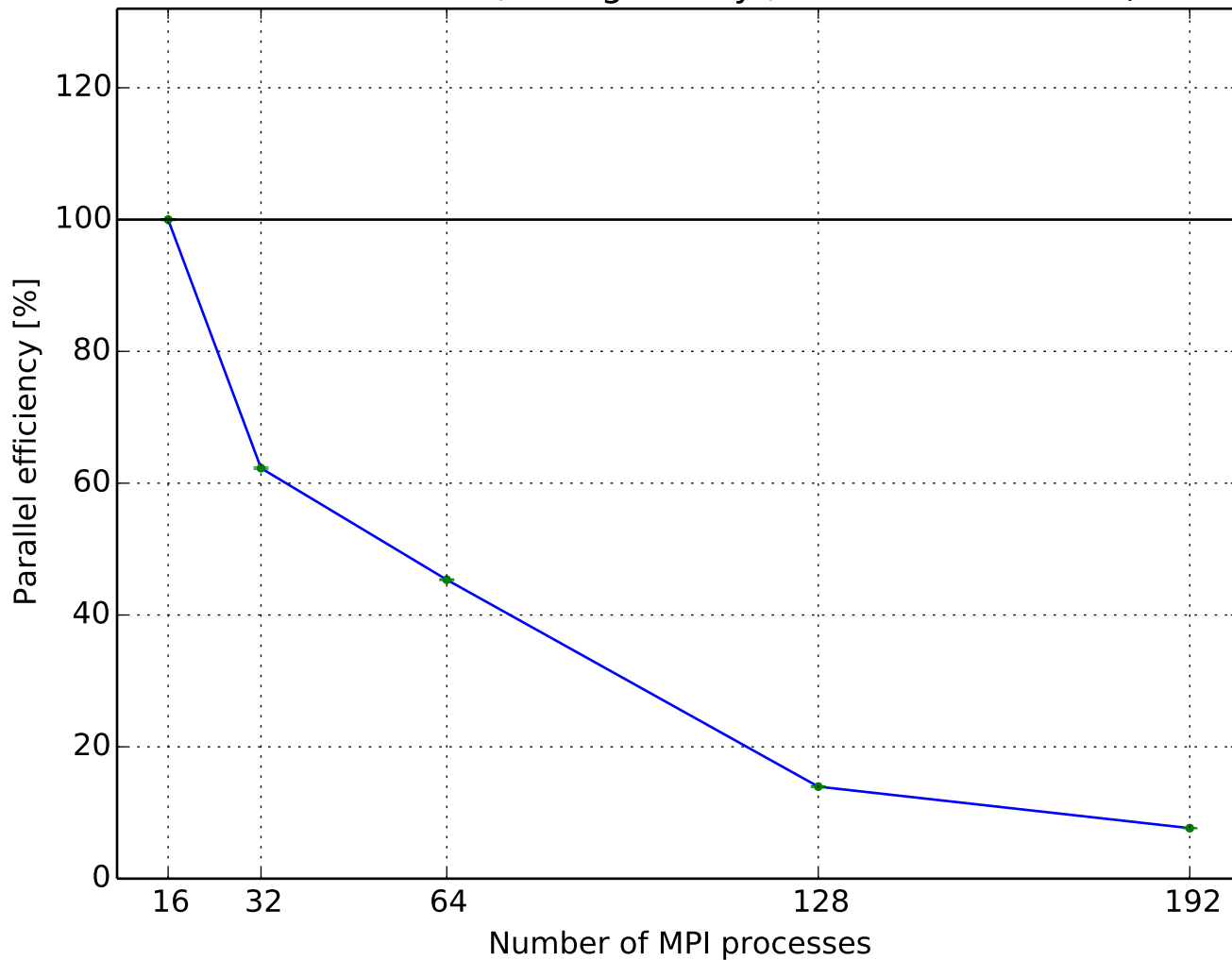
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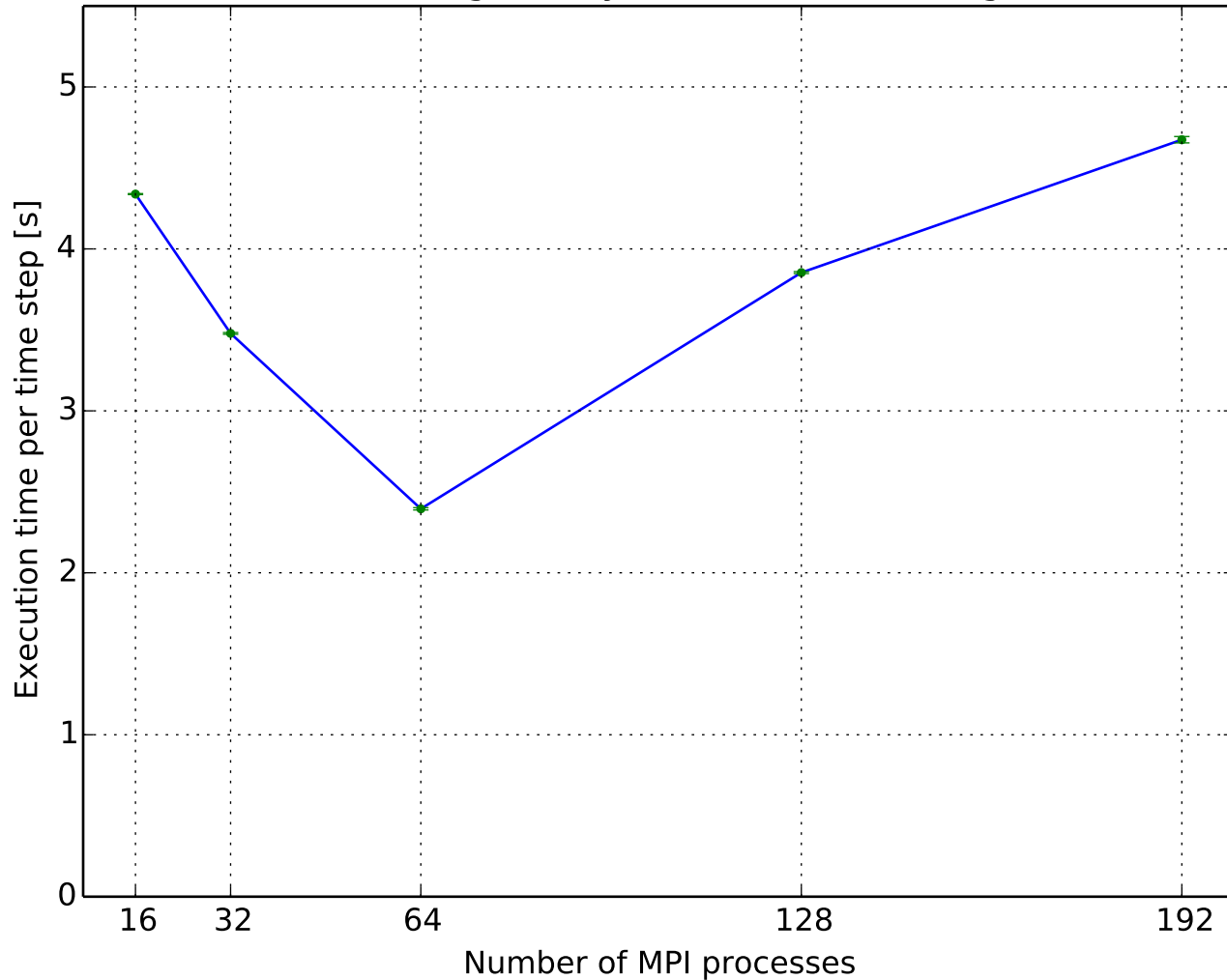
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Oakleaf-FX-No1
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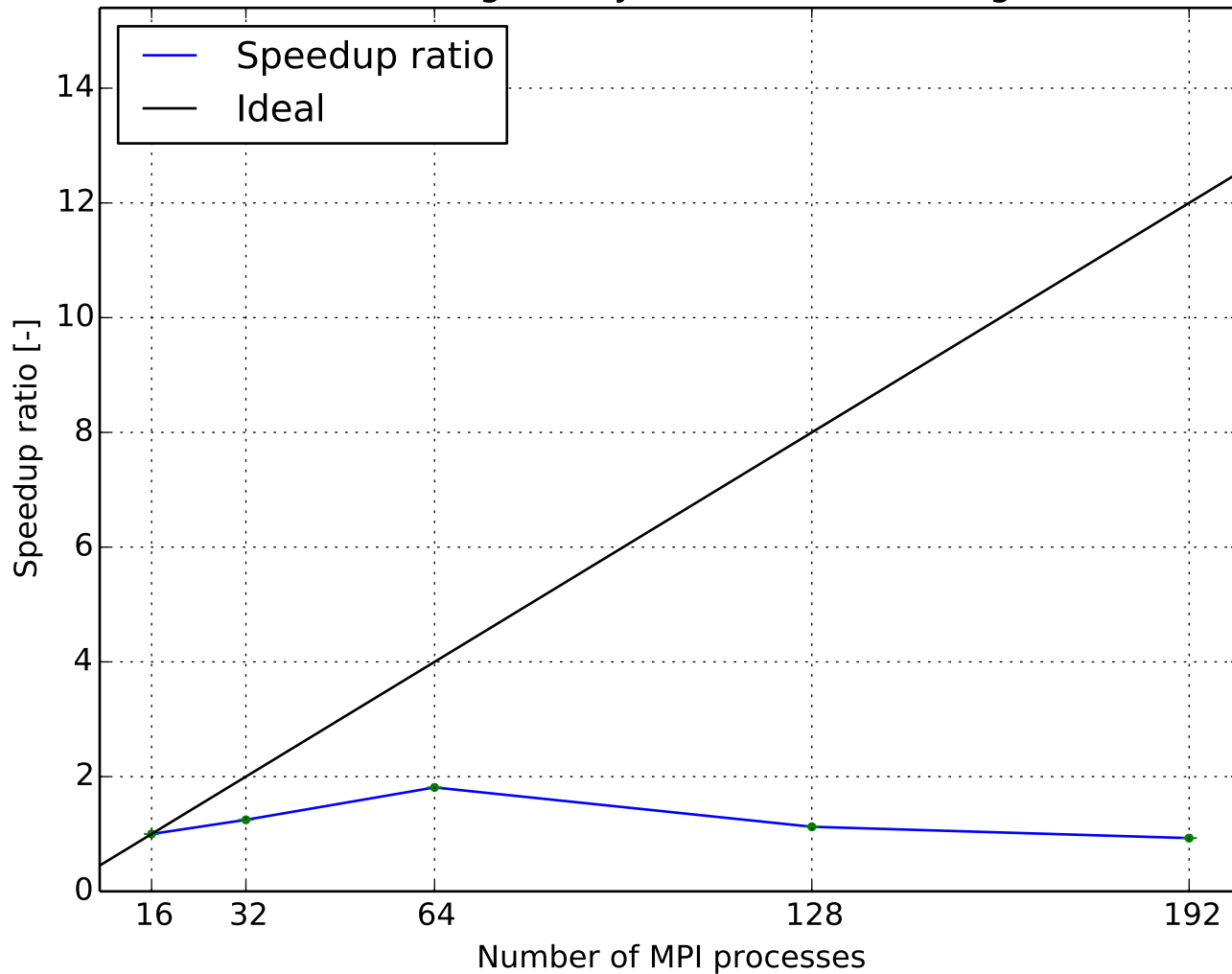


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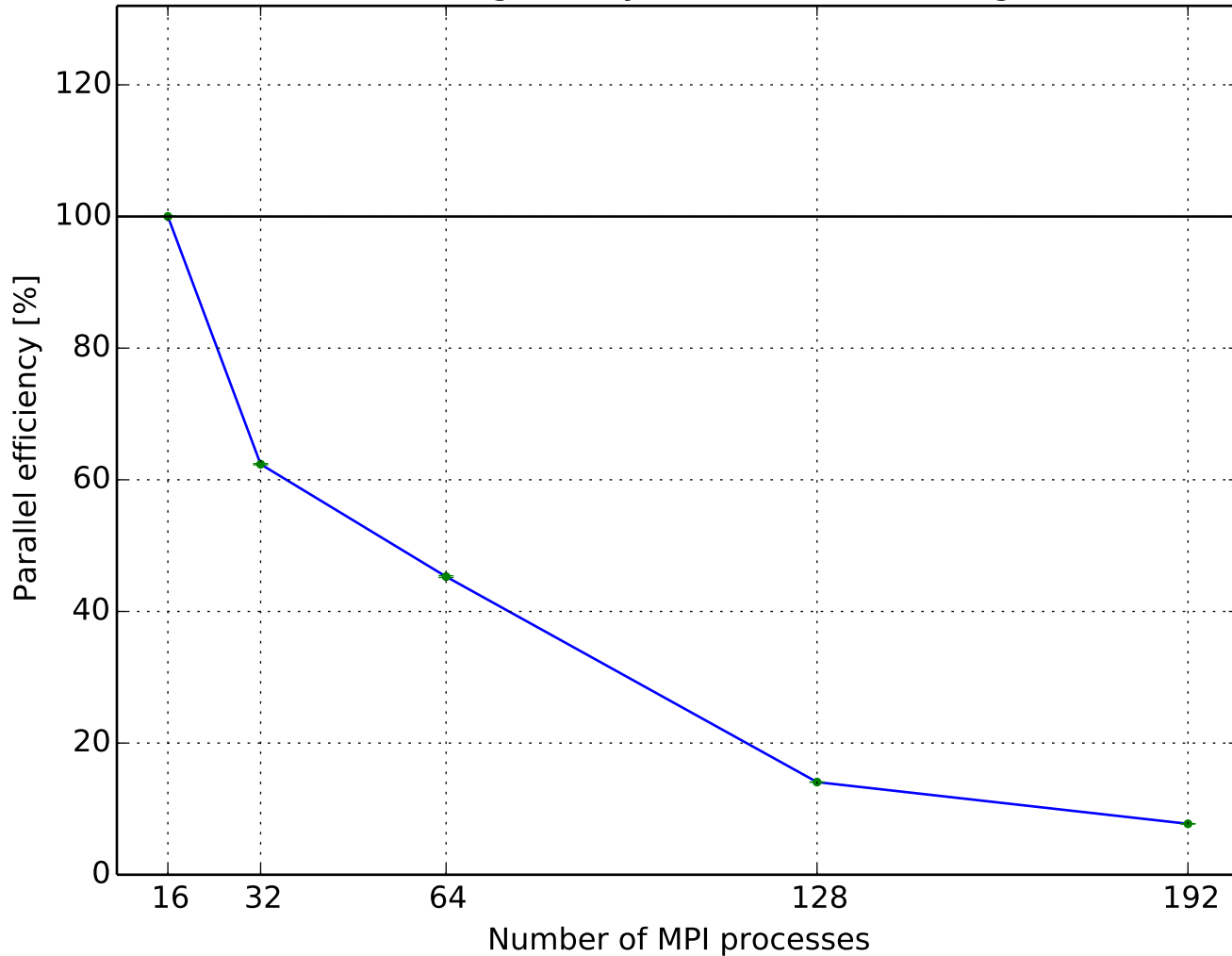


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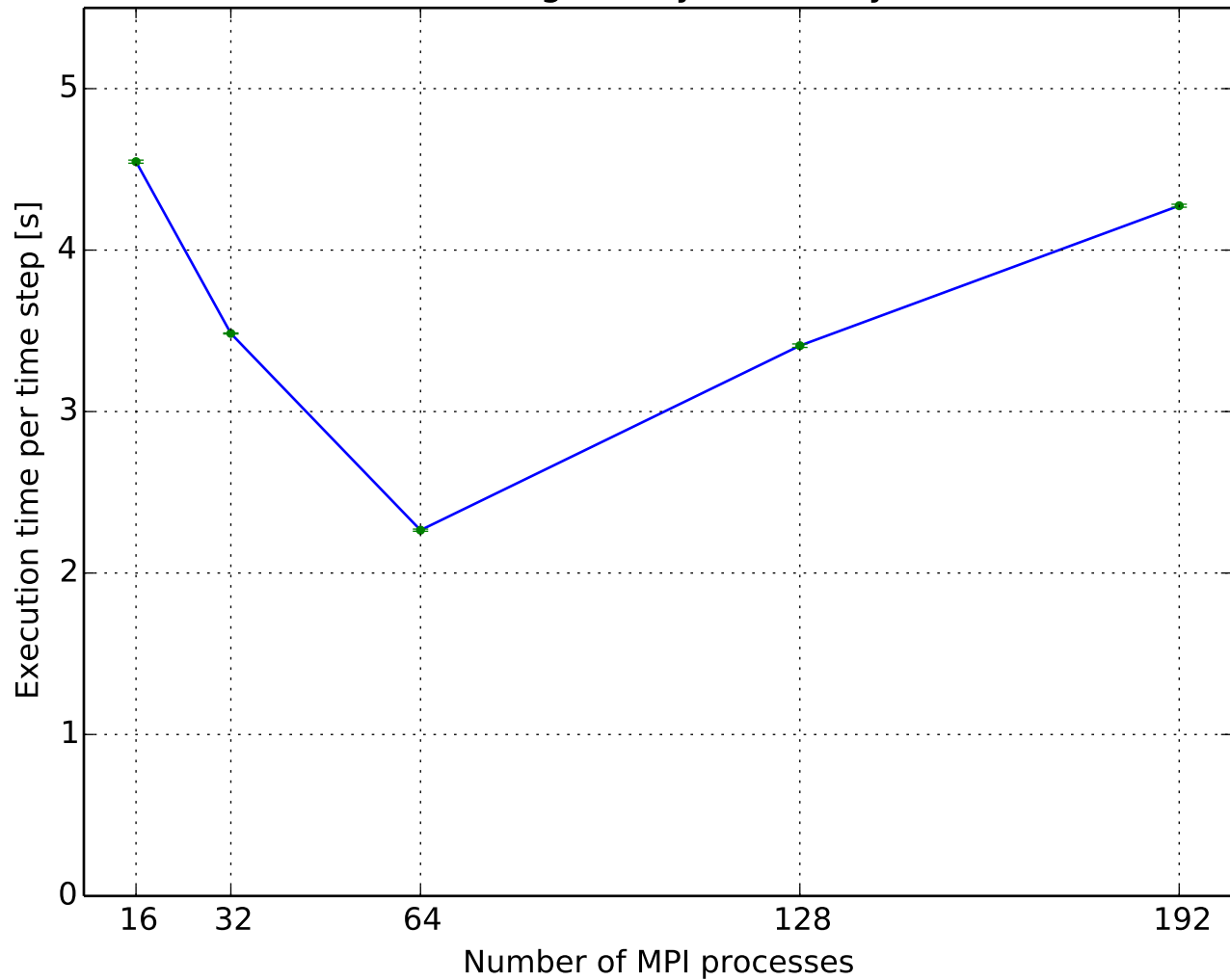
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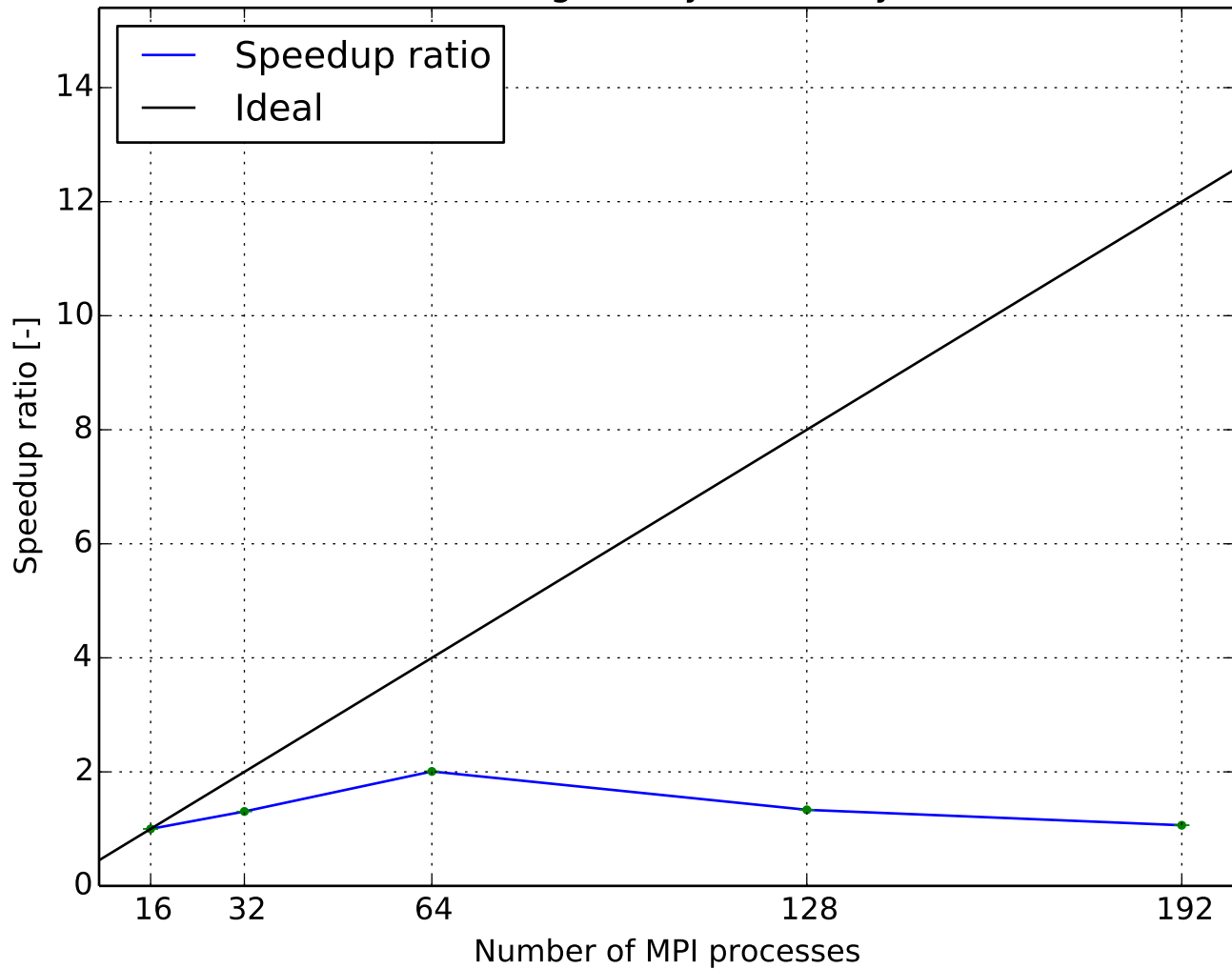
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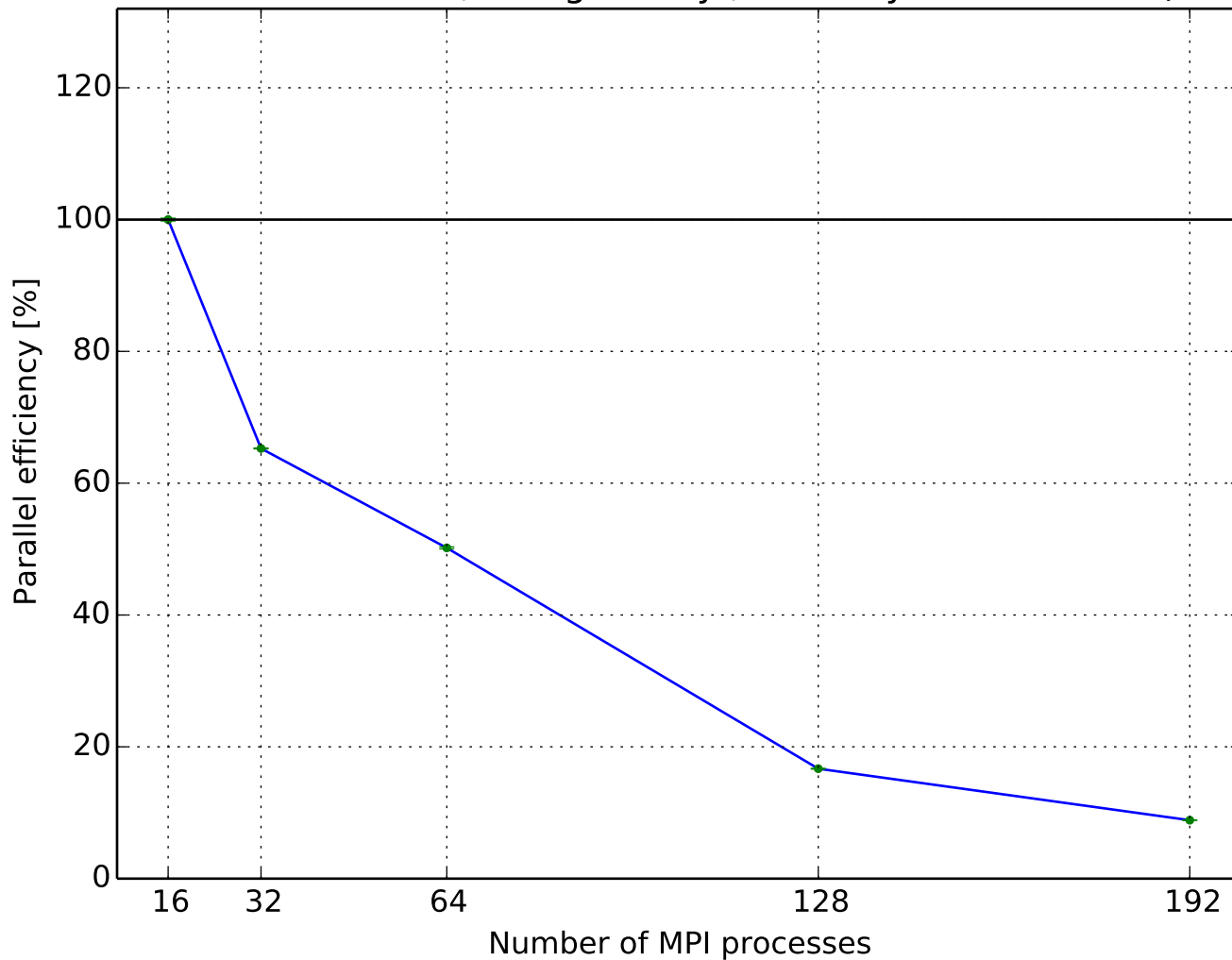
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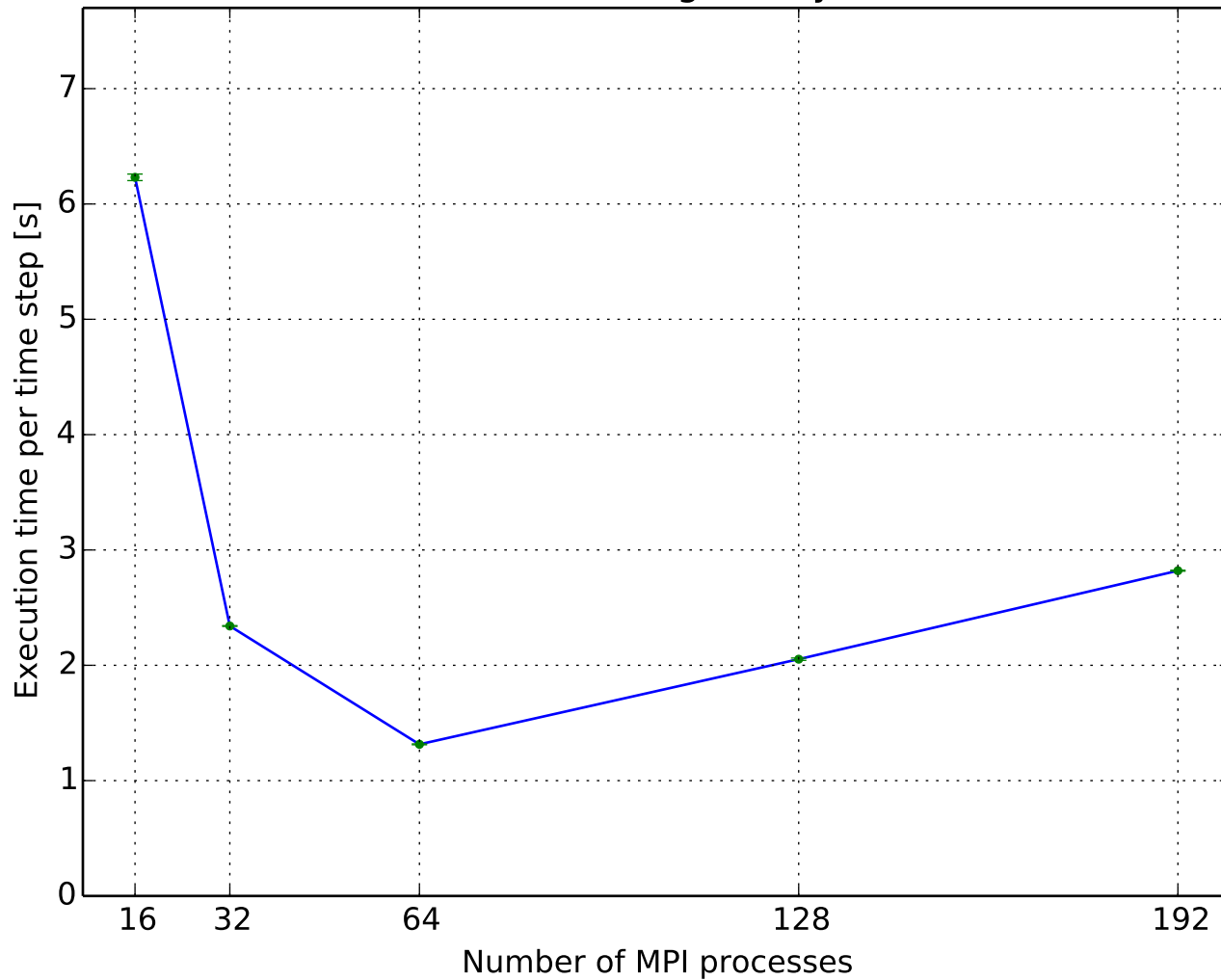
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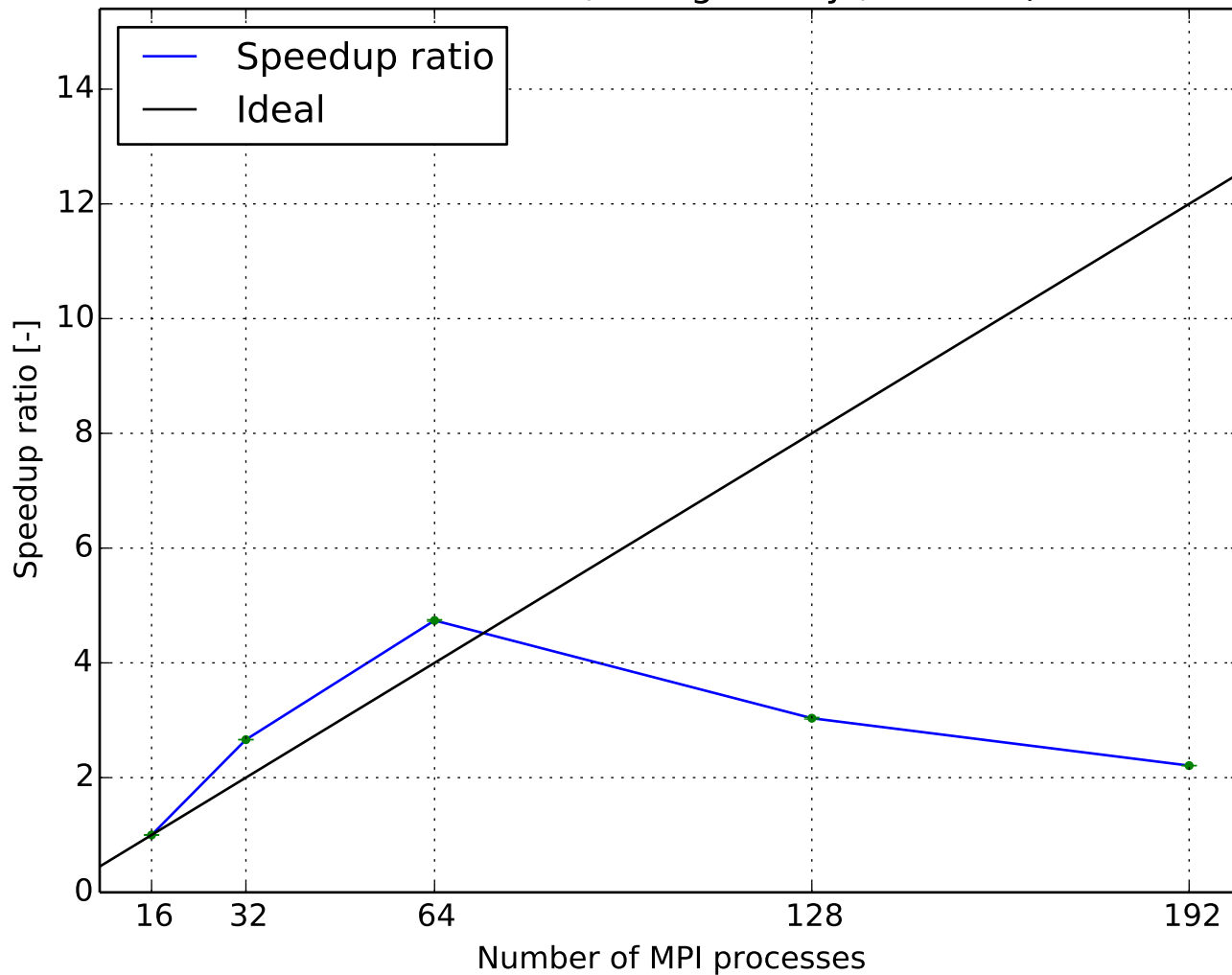
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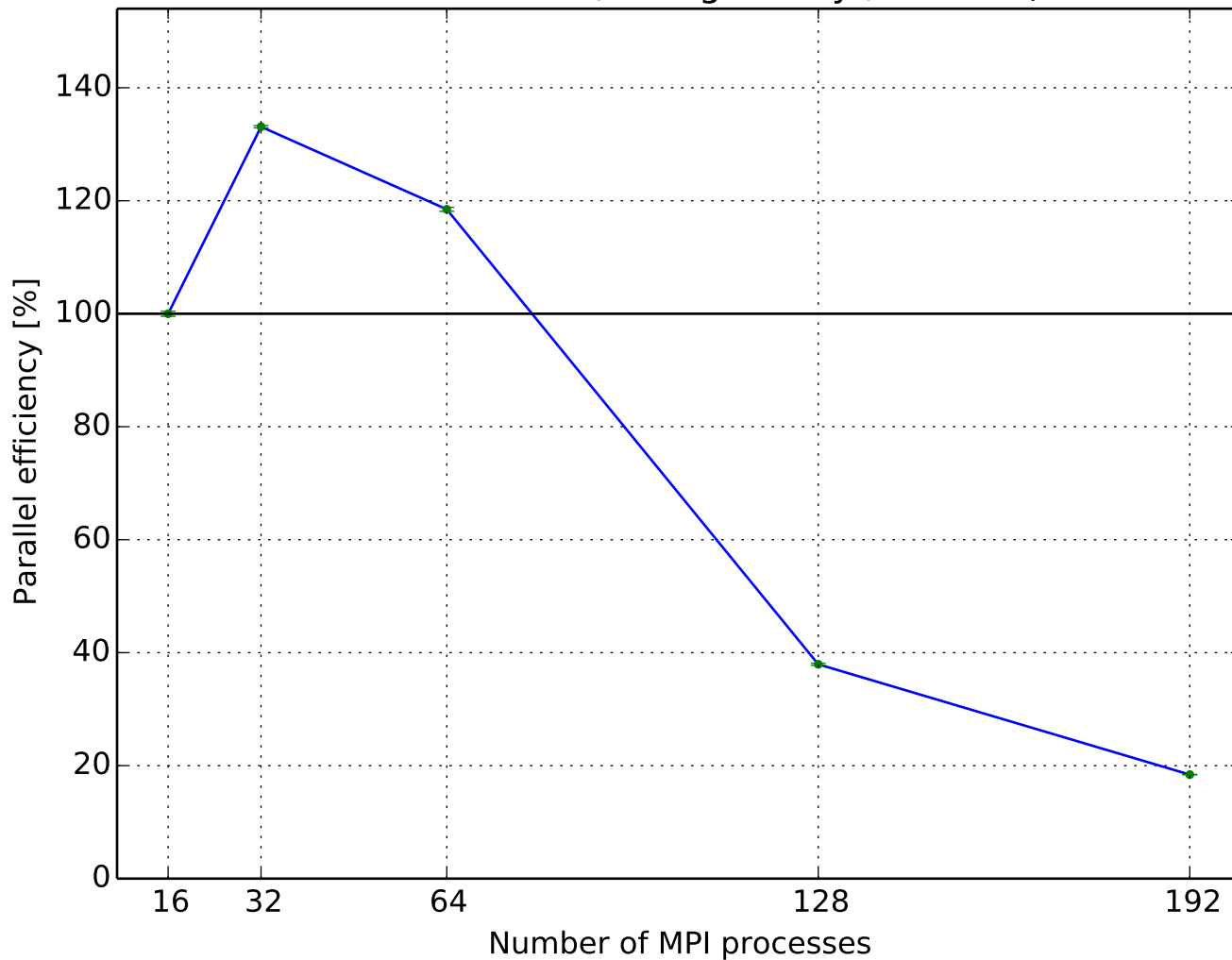
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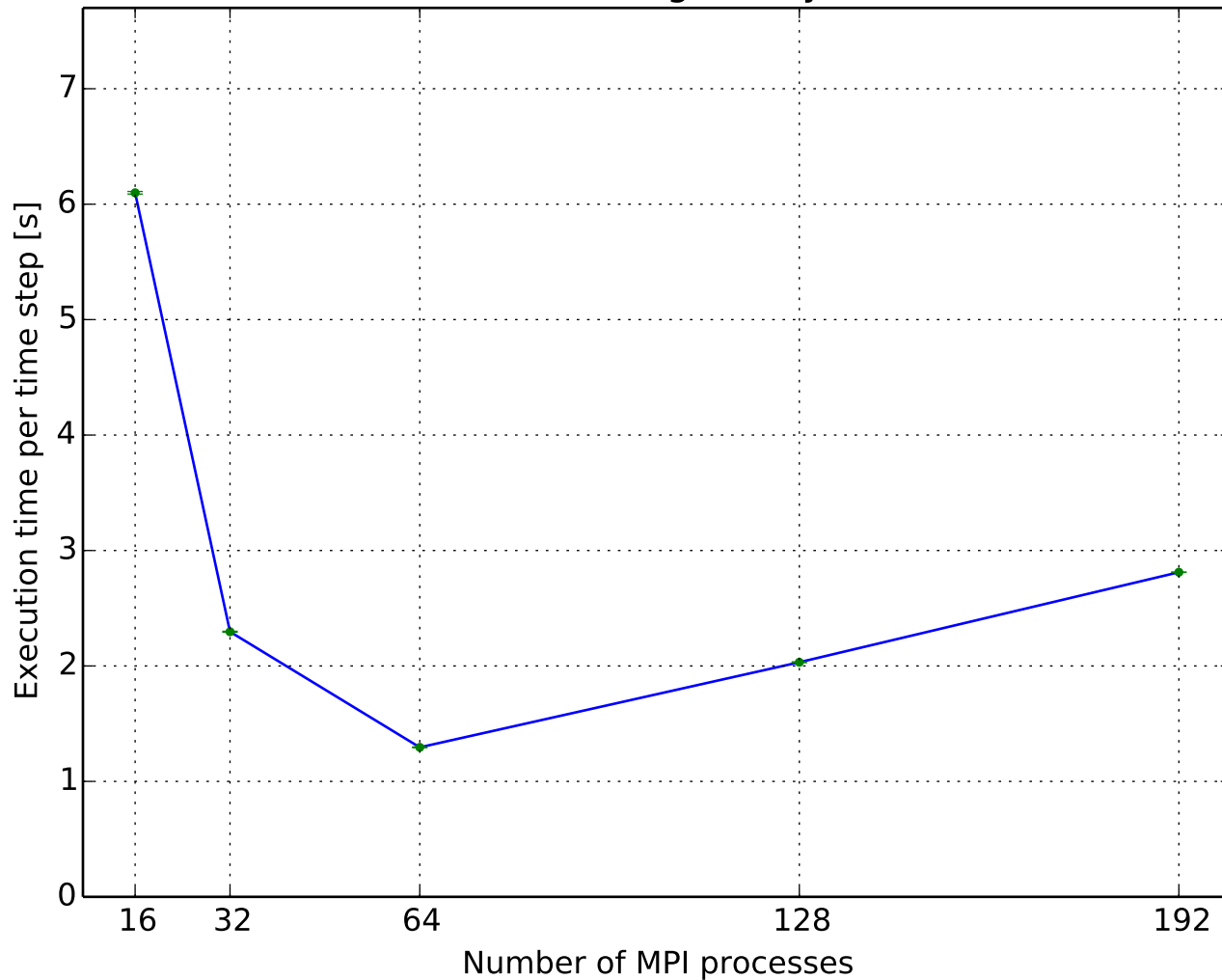
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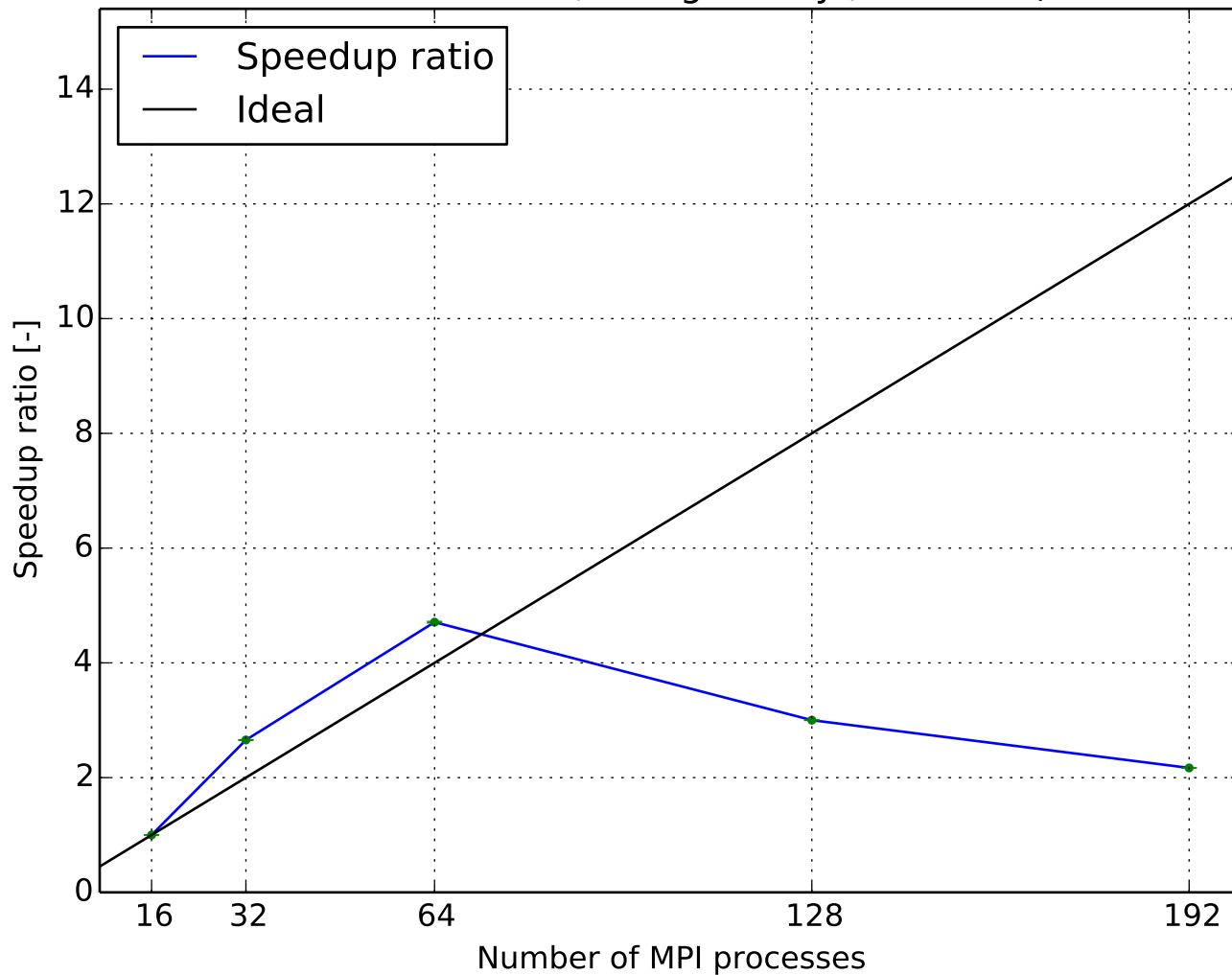
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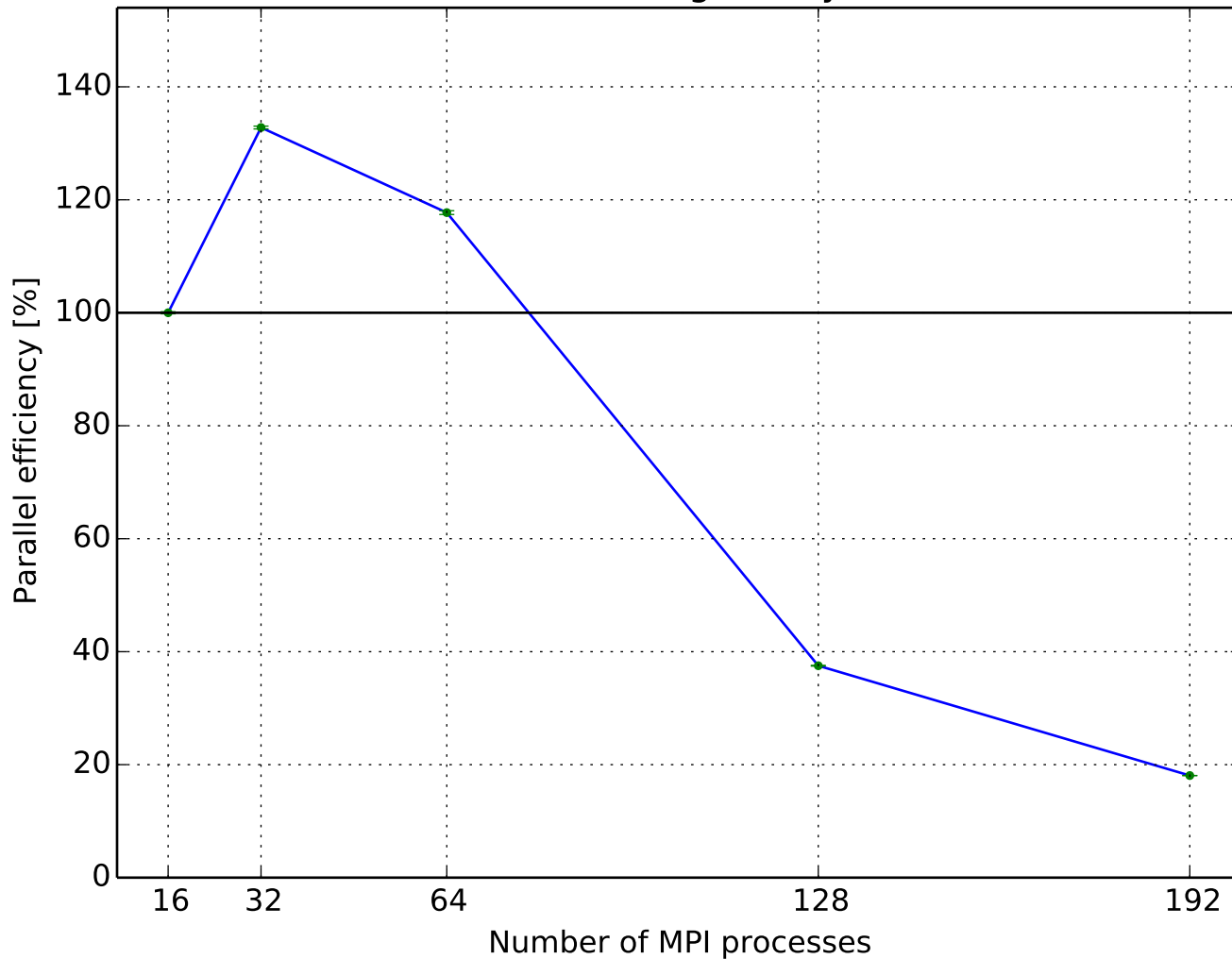
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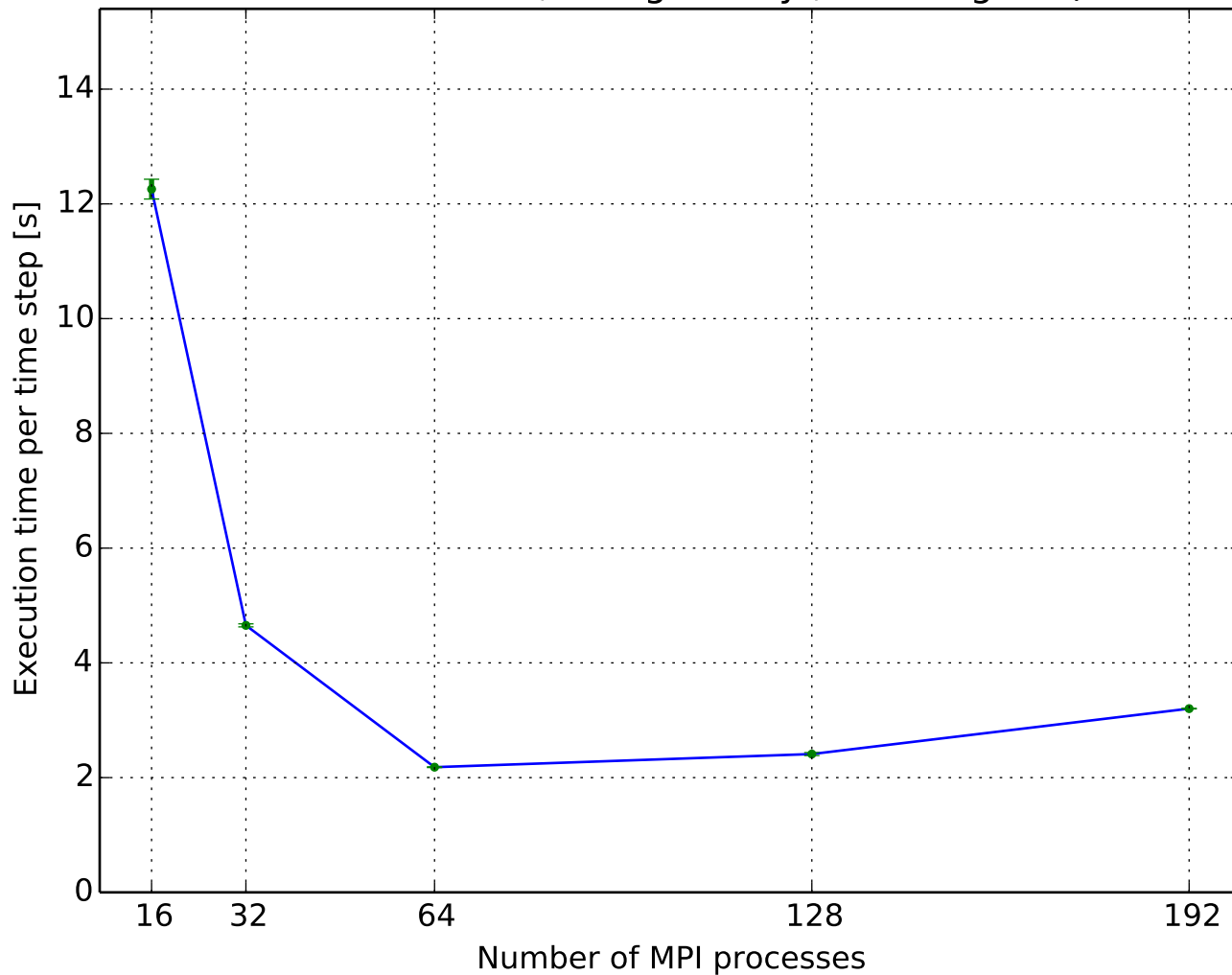
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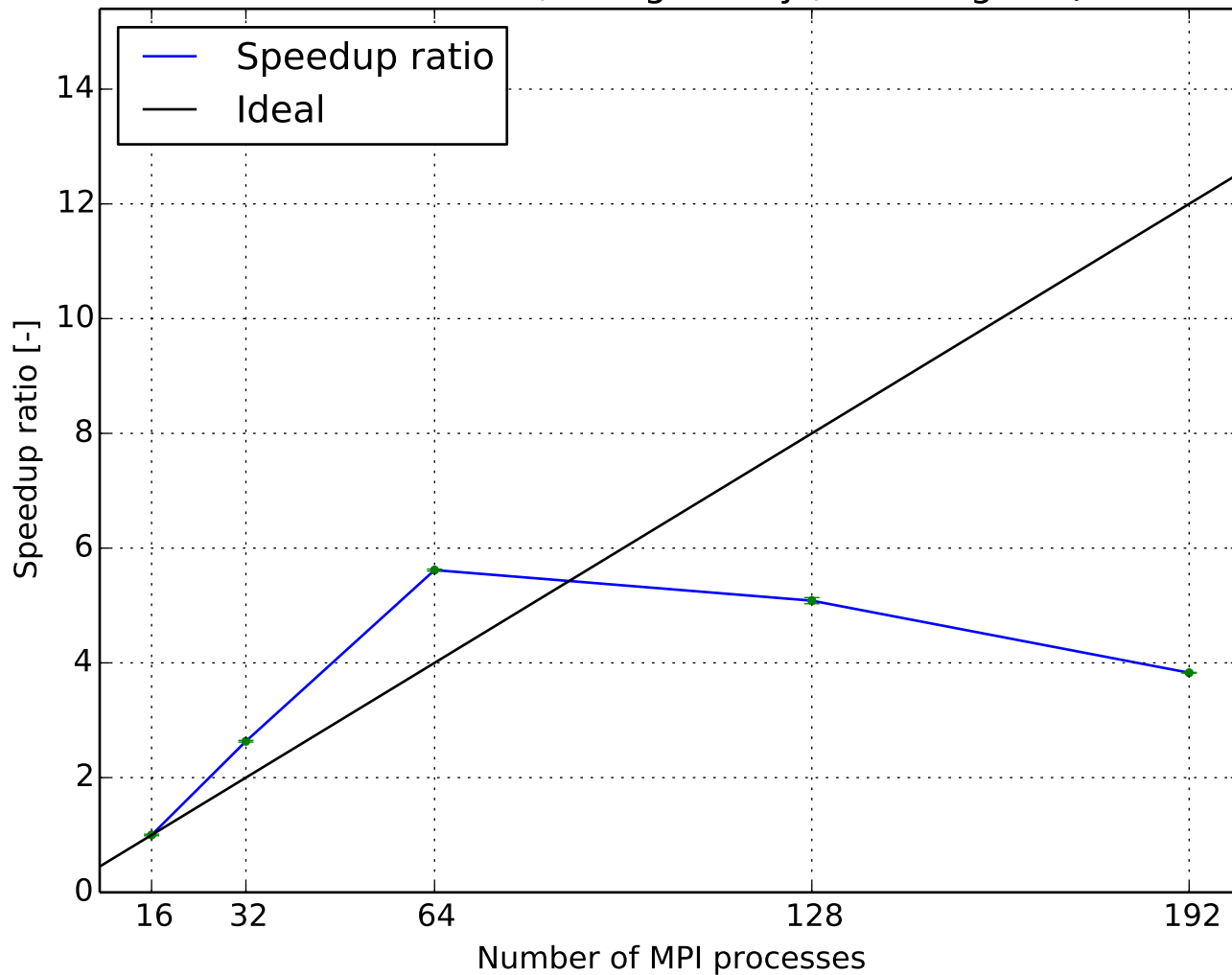
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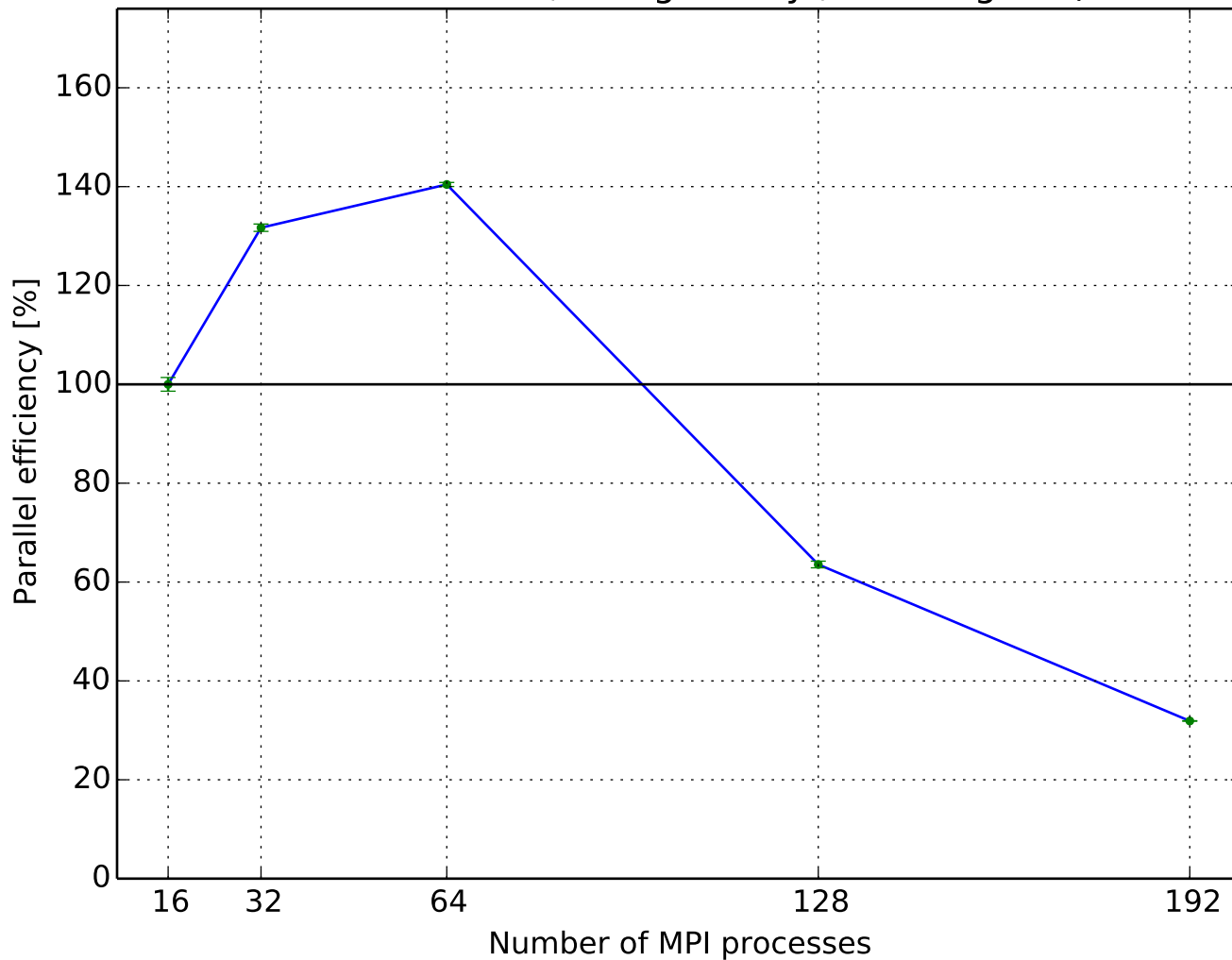
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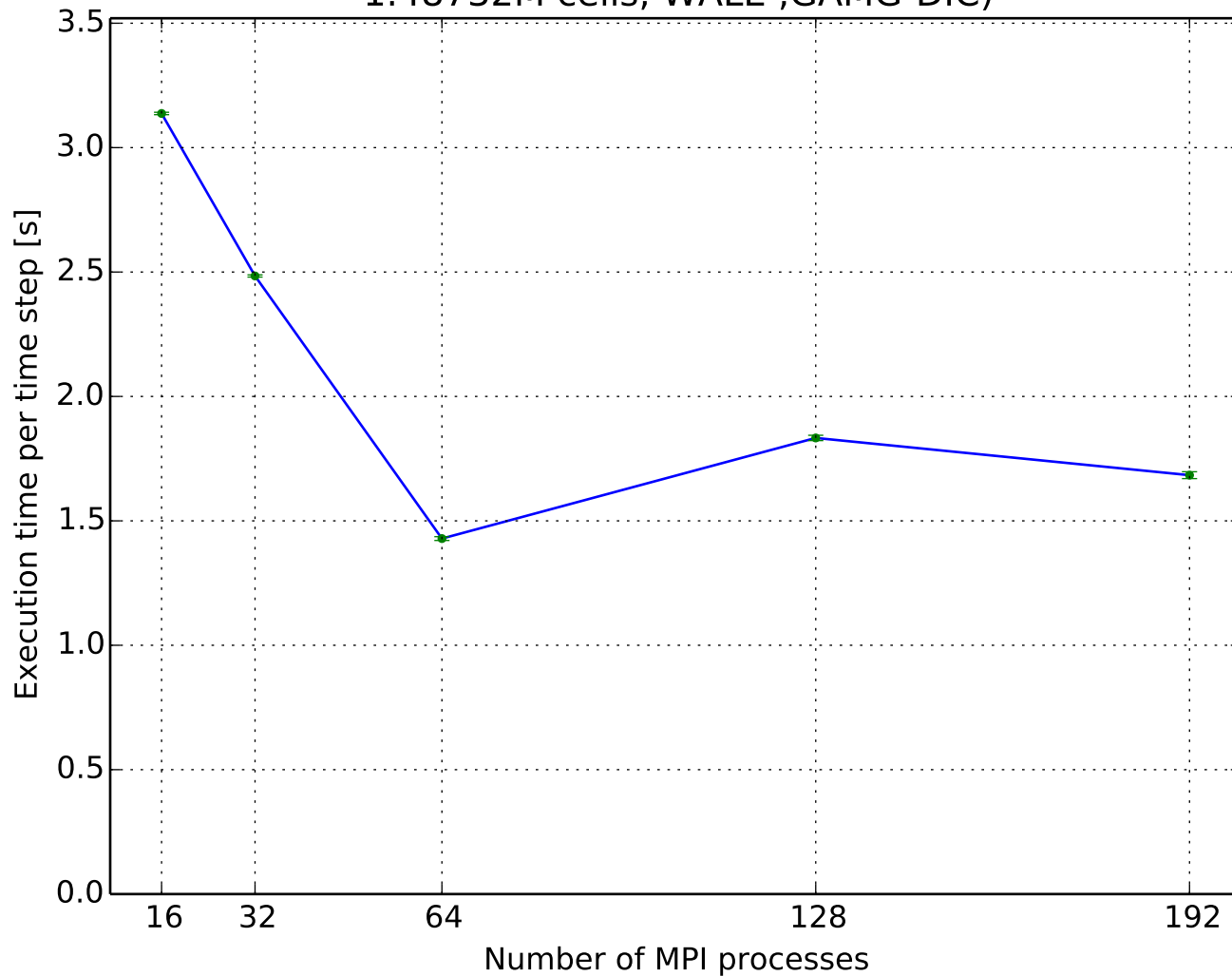
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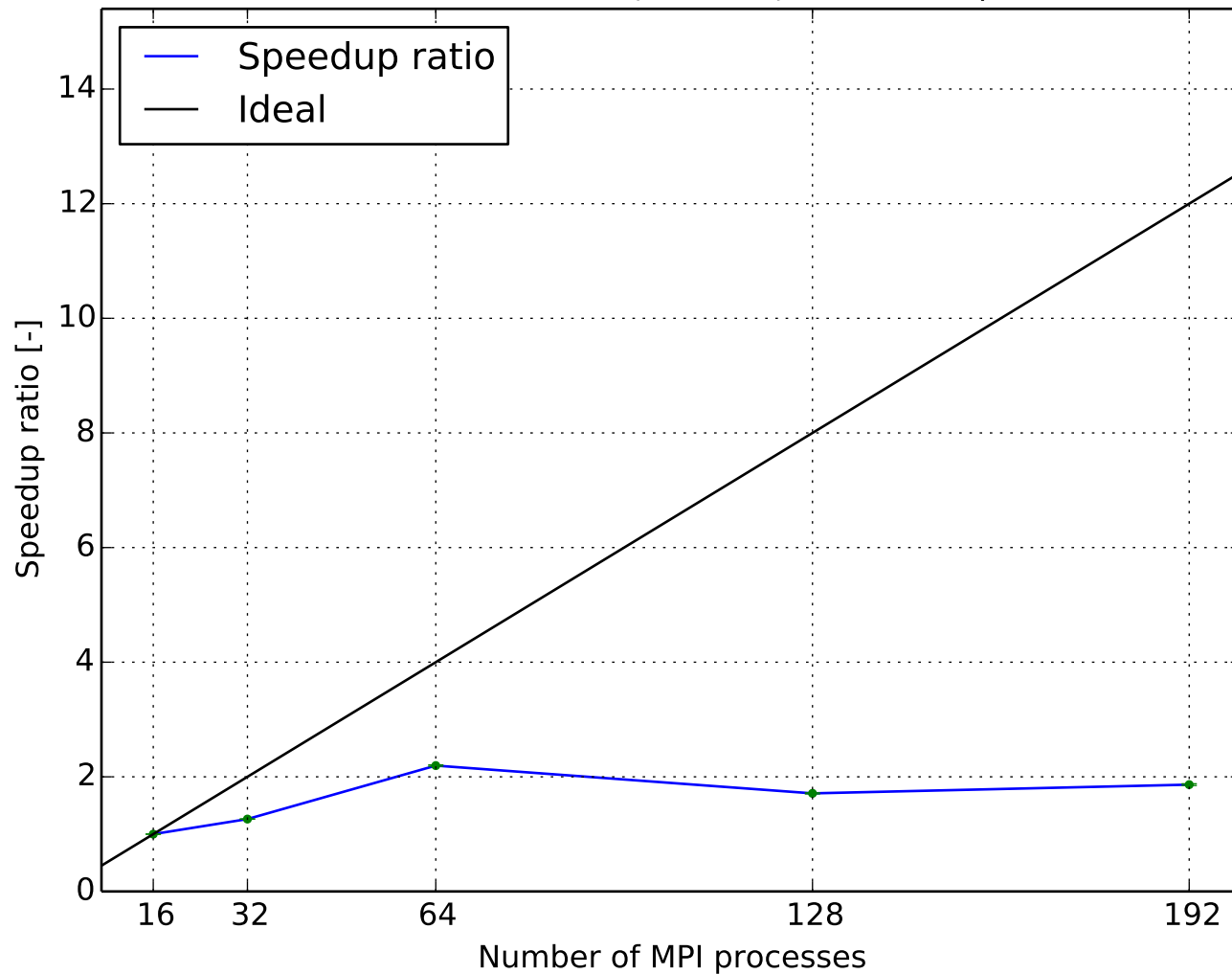
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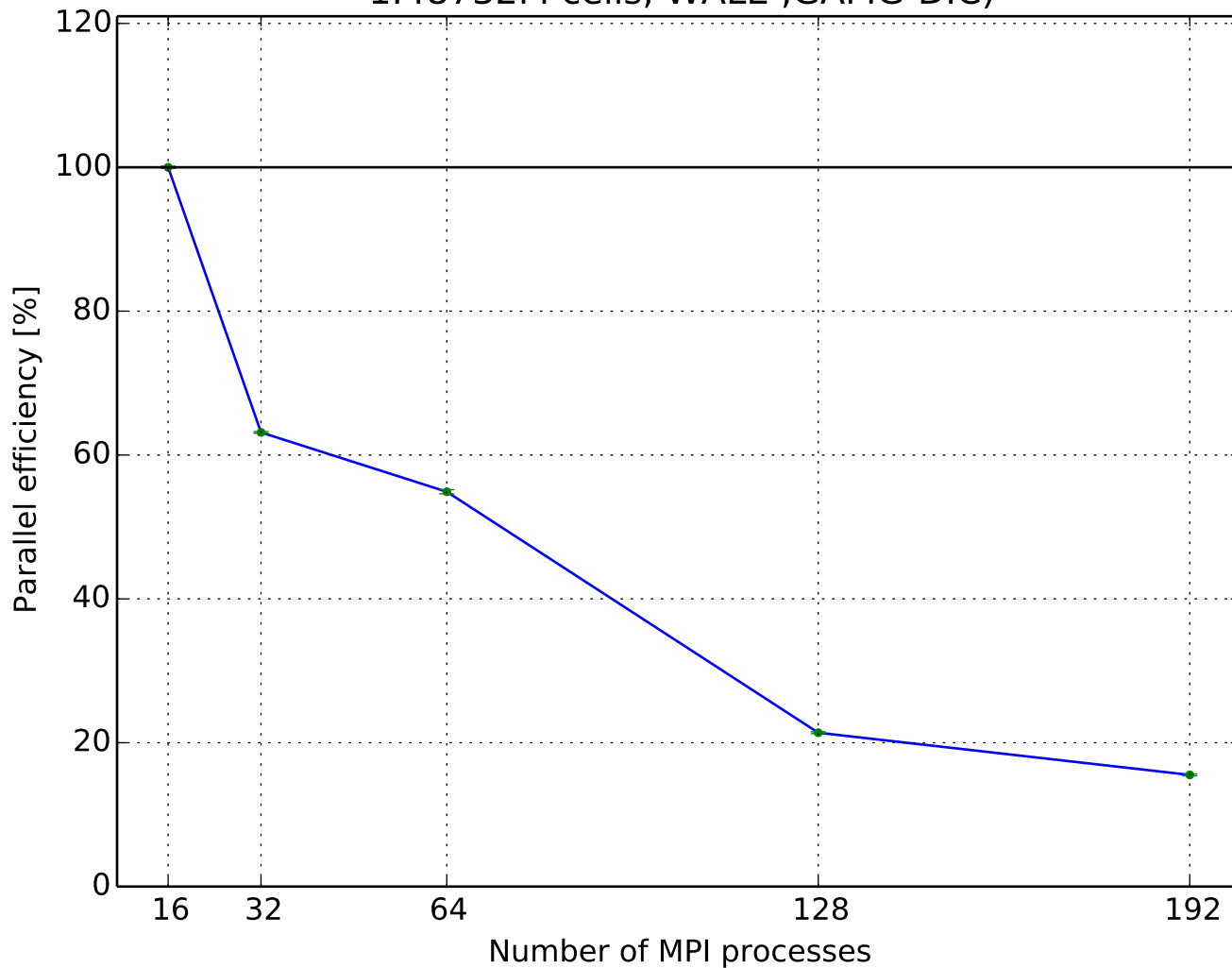
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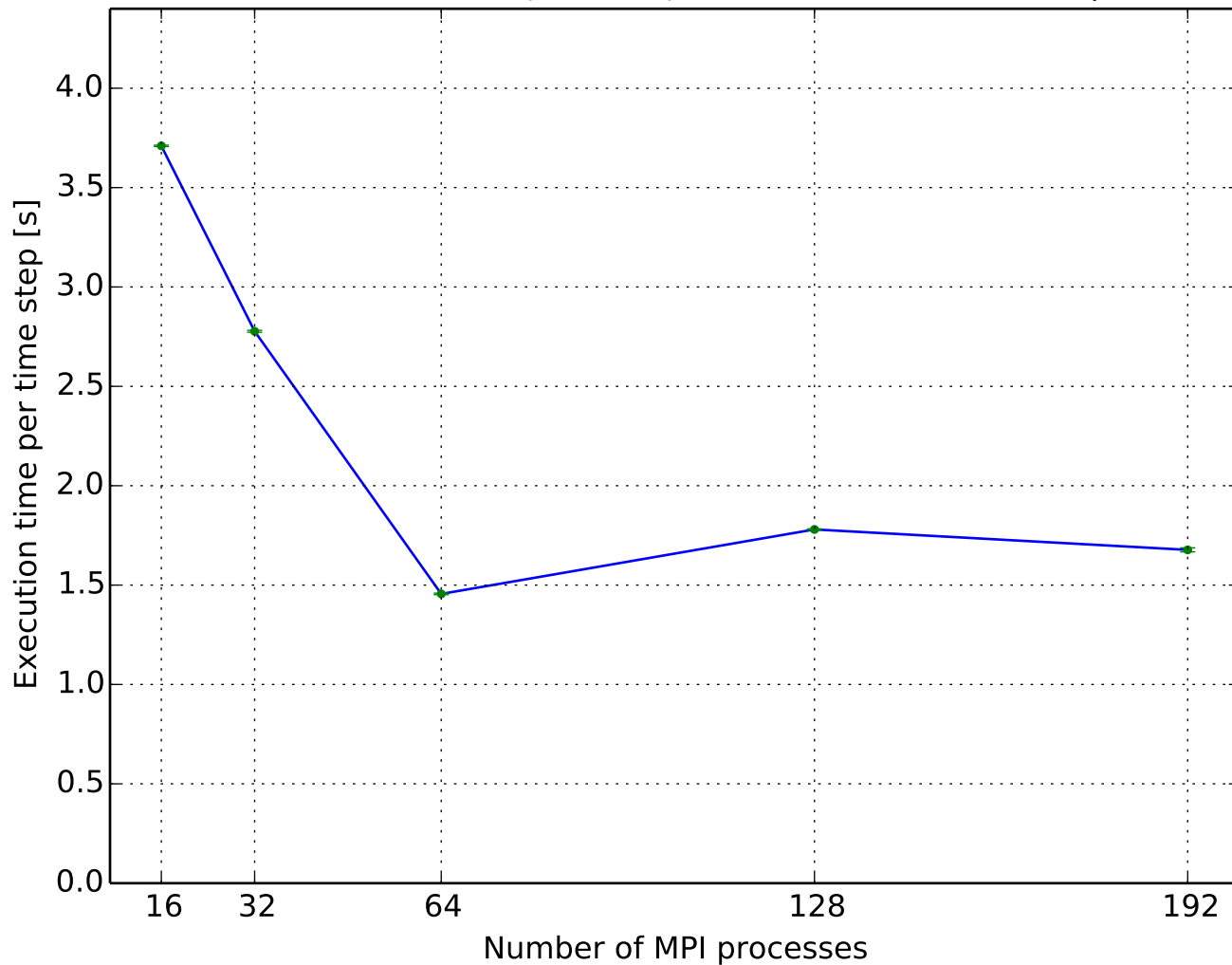
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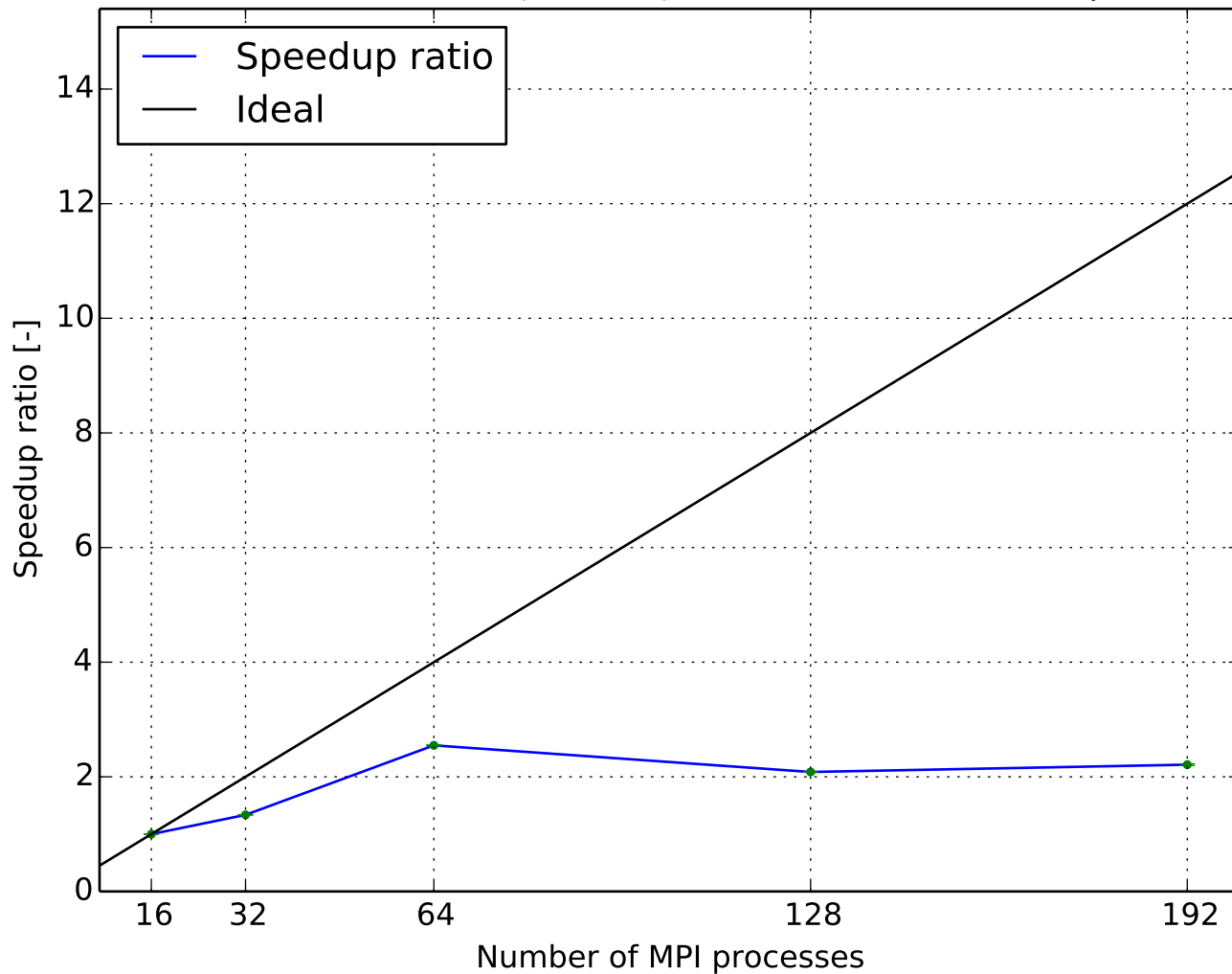
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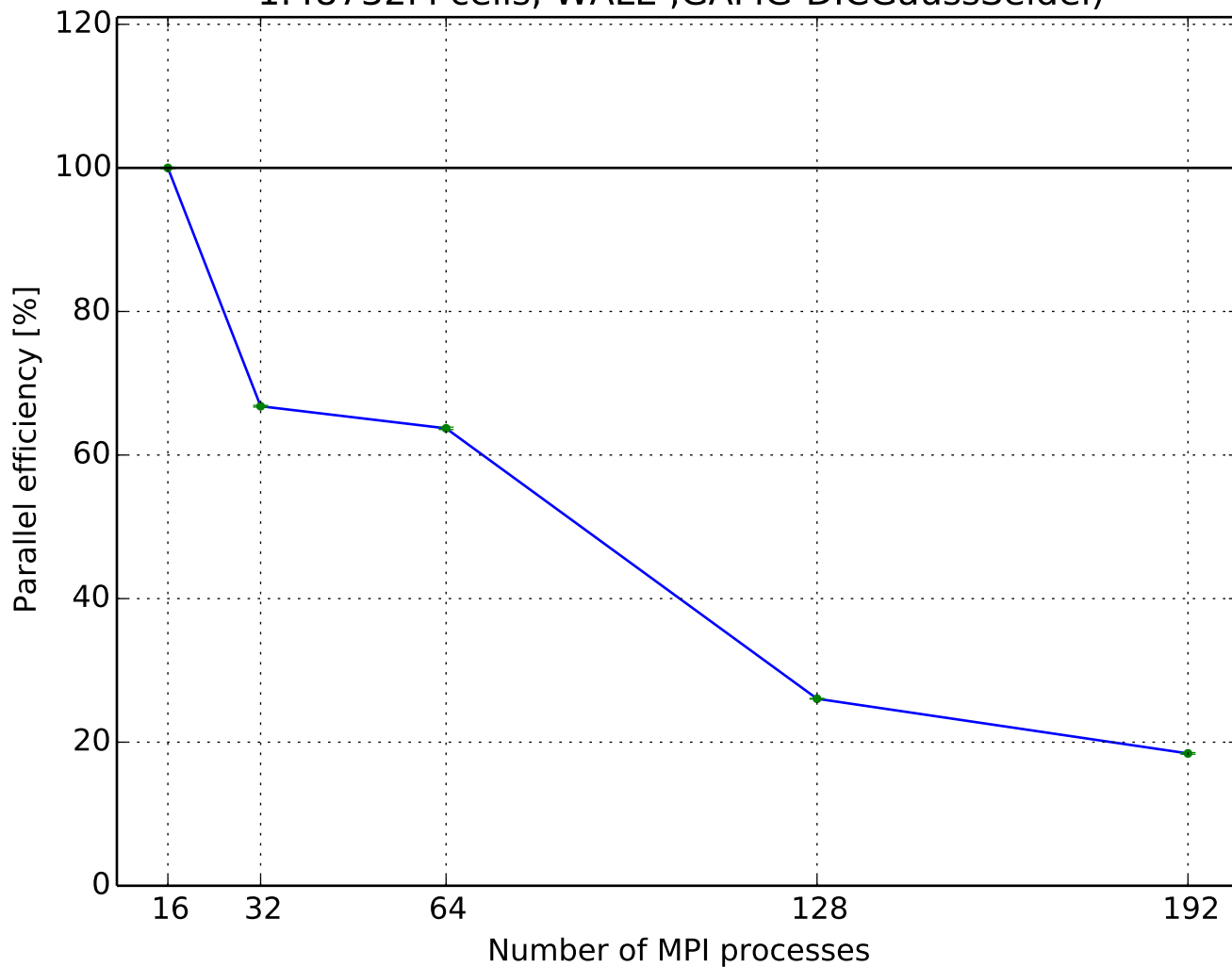
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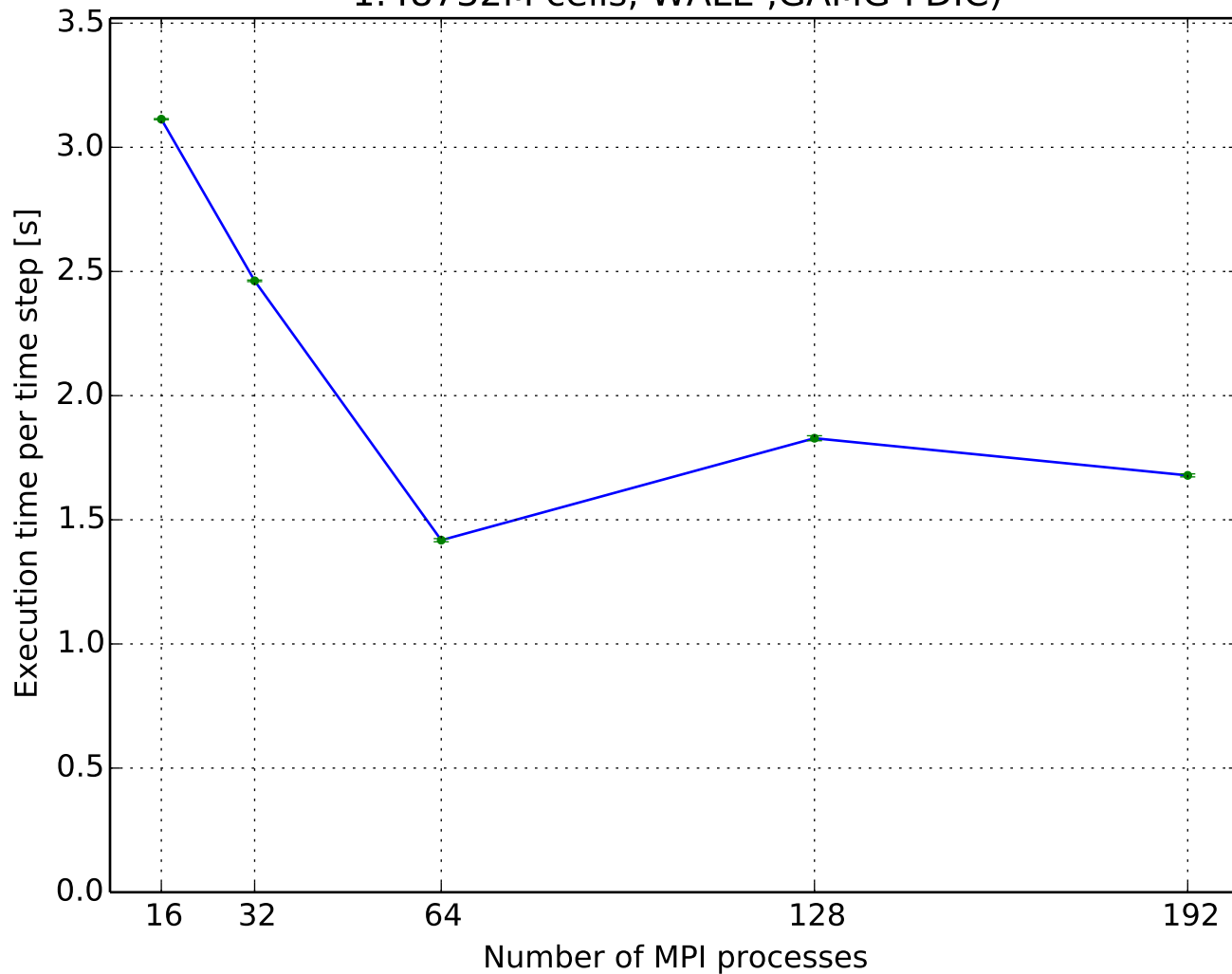
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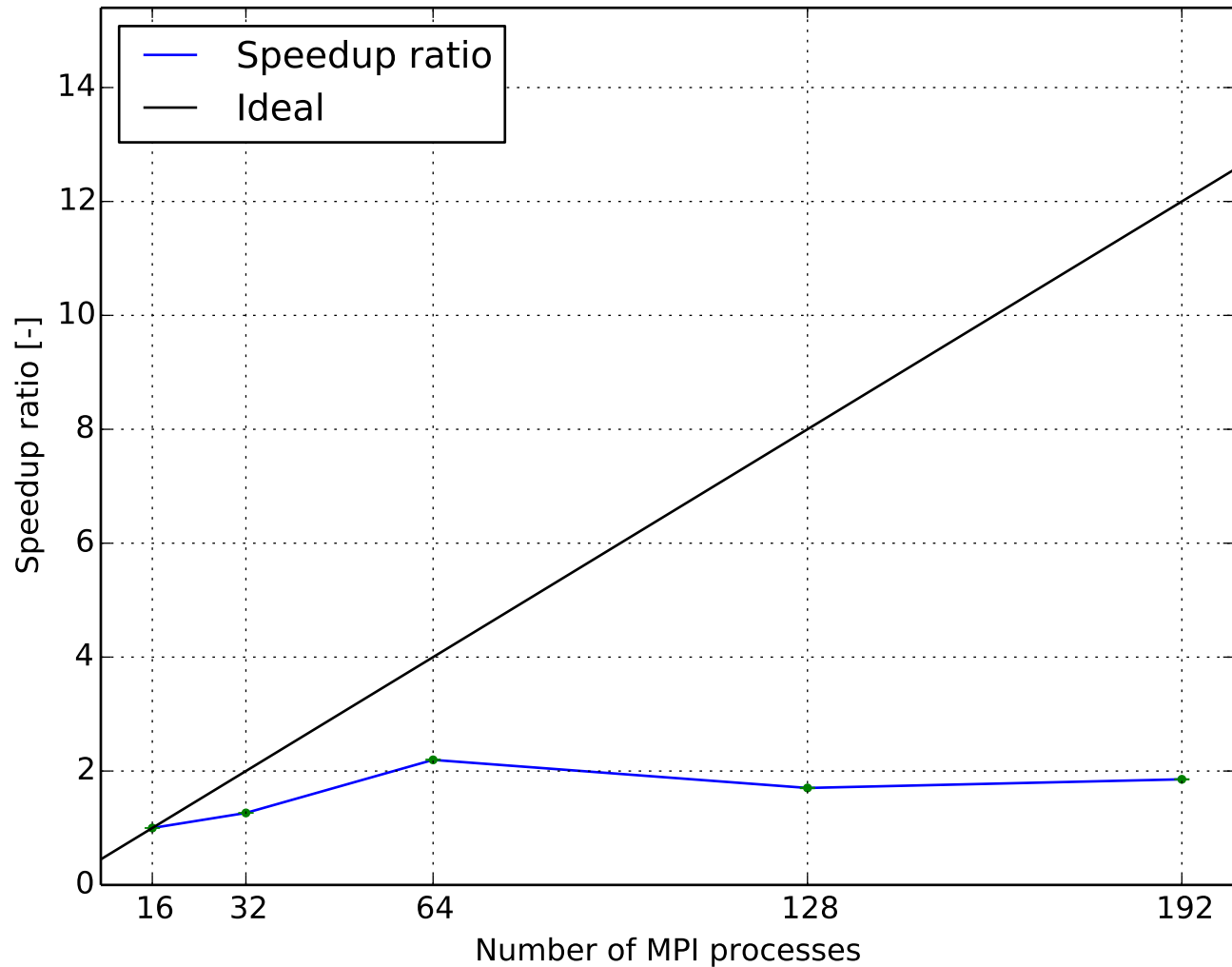
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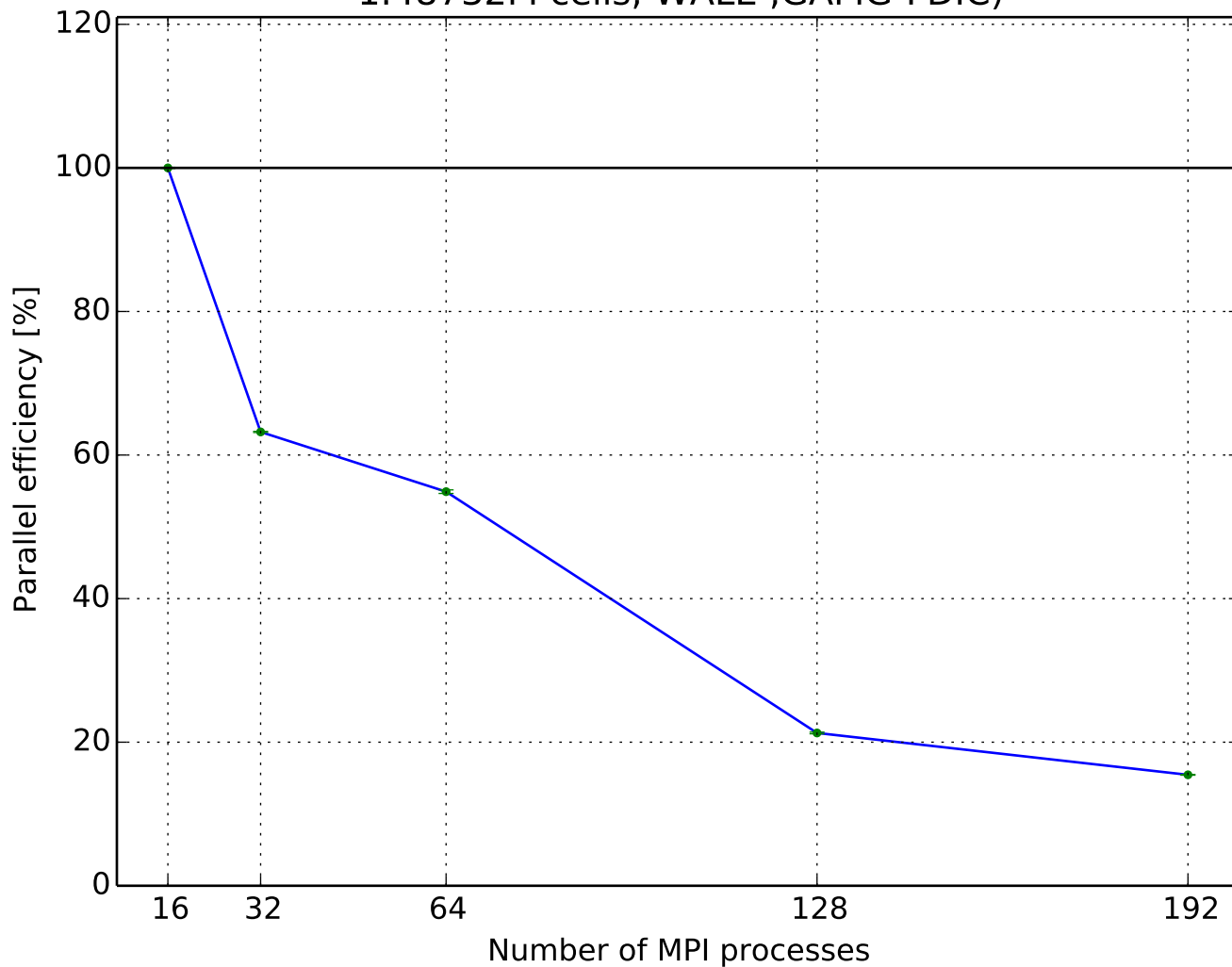
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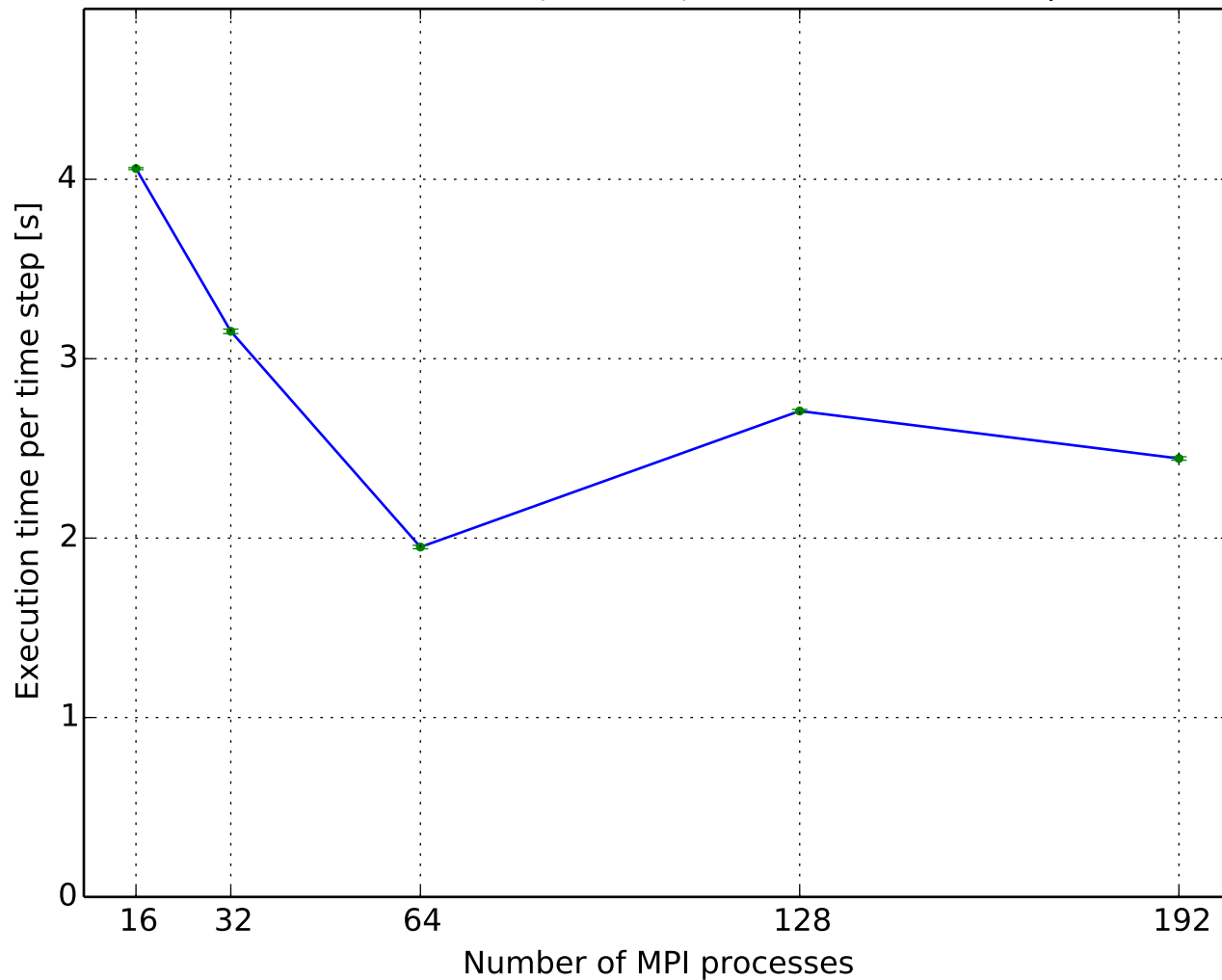
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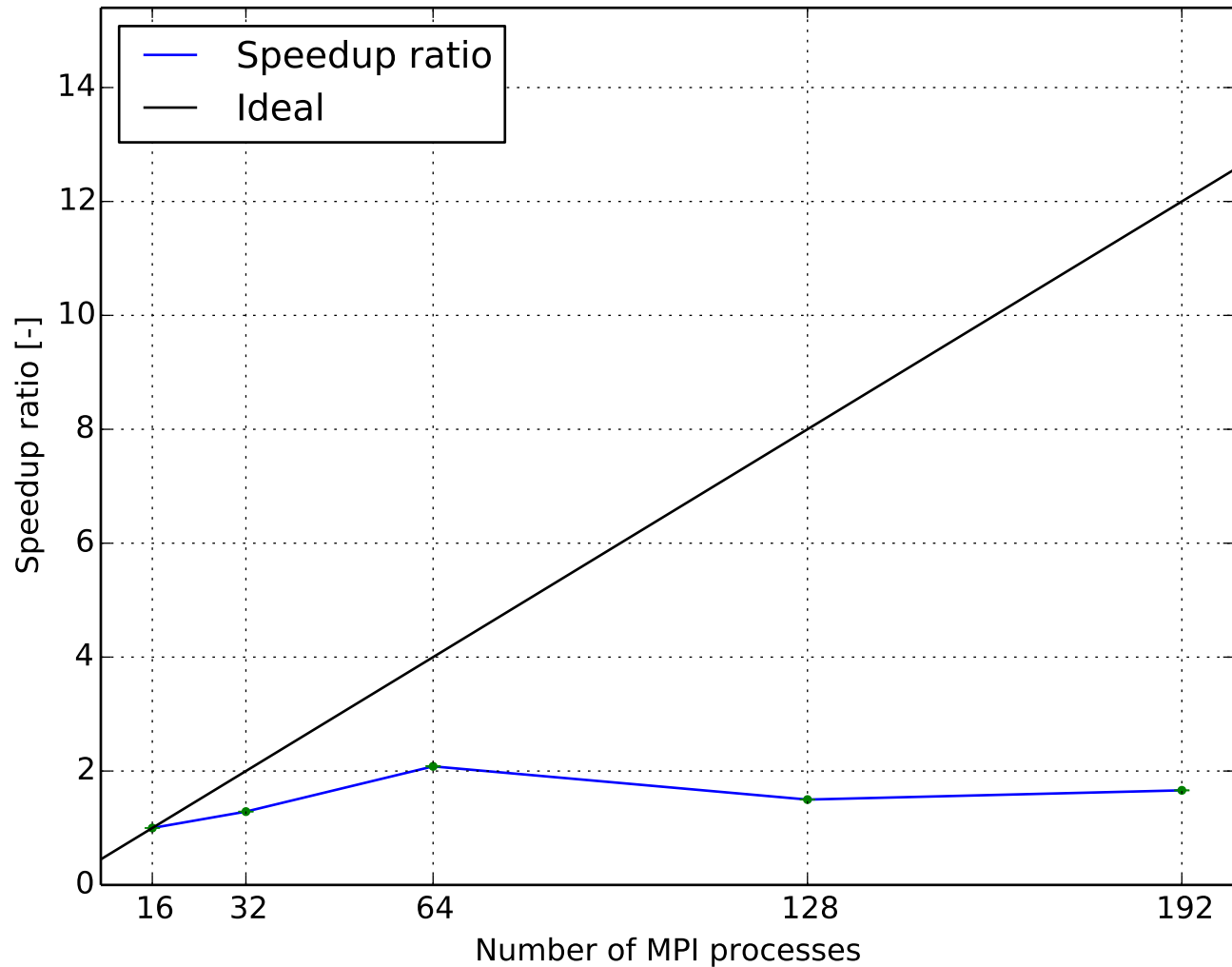
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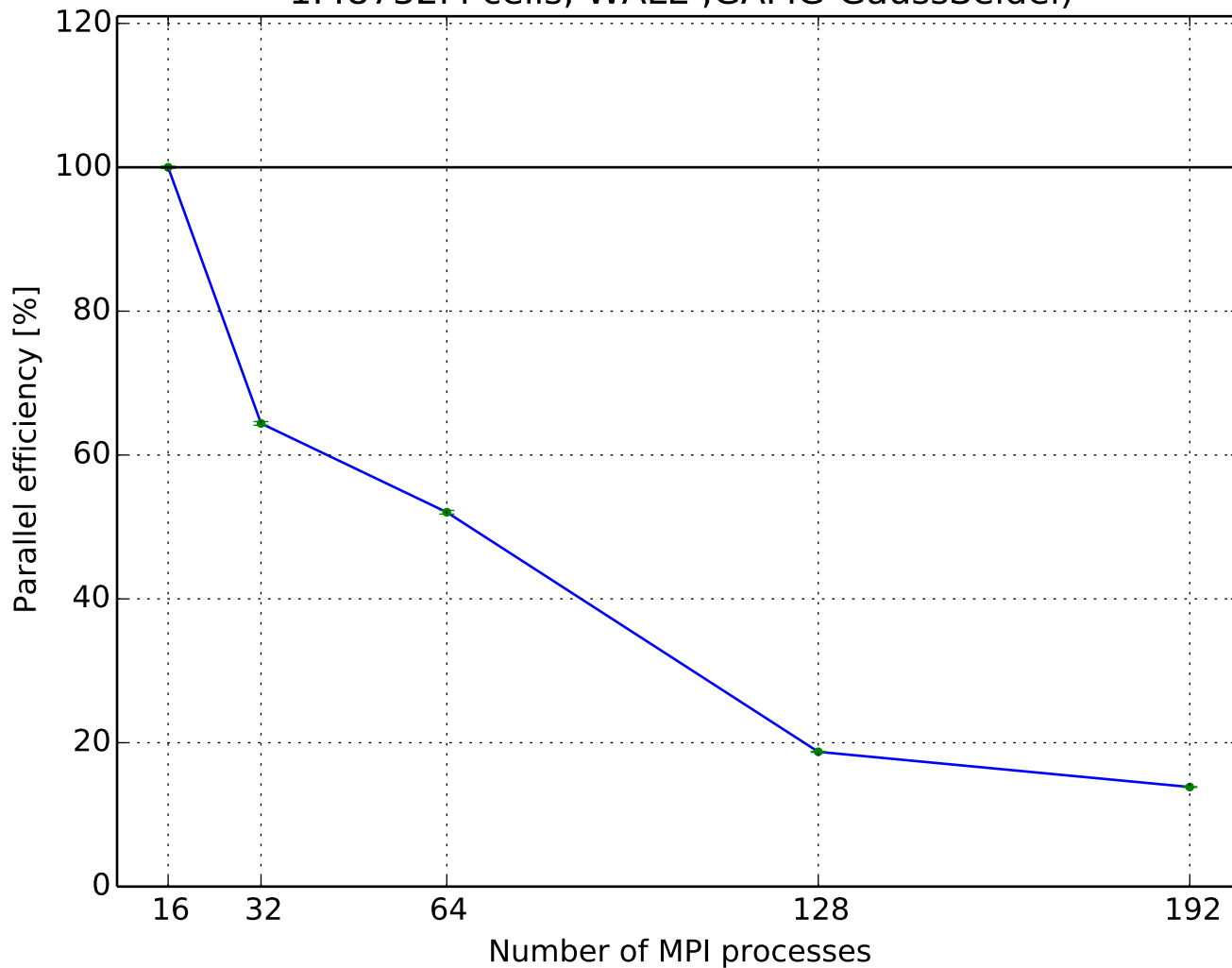
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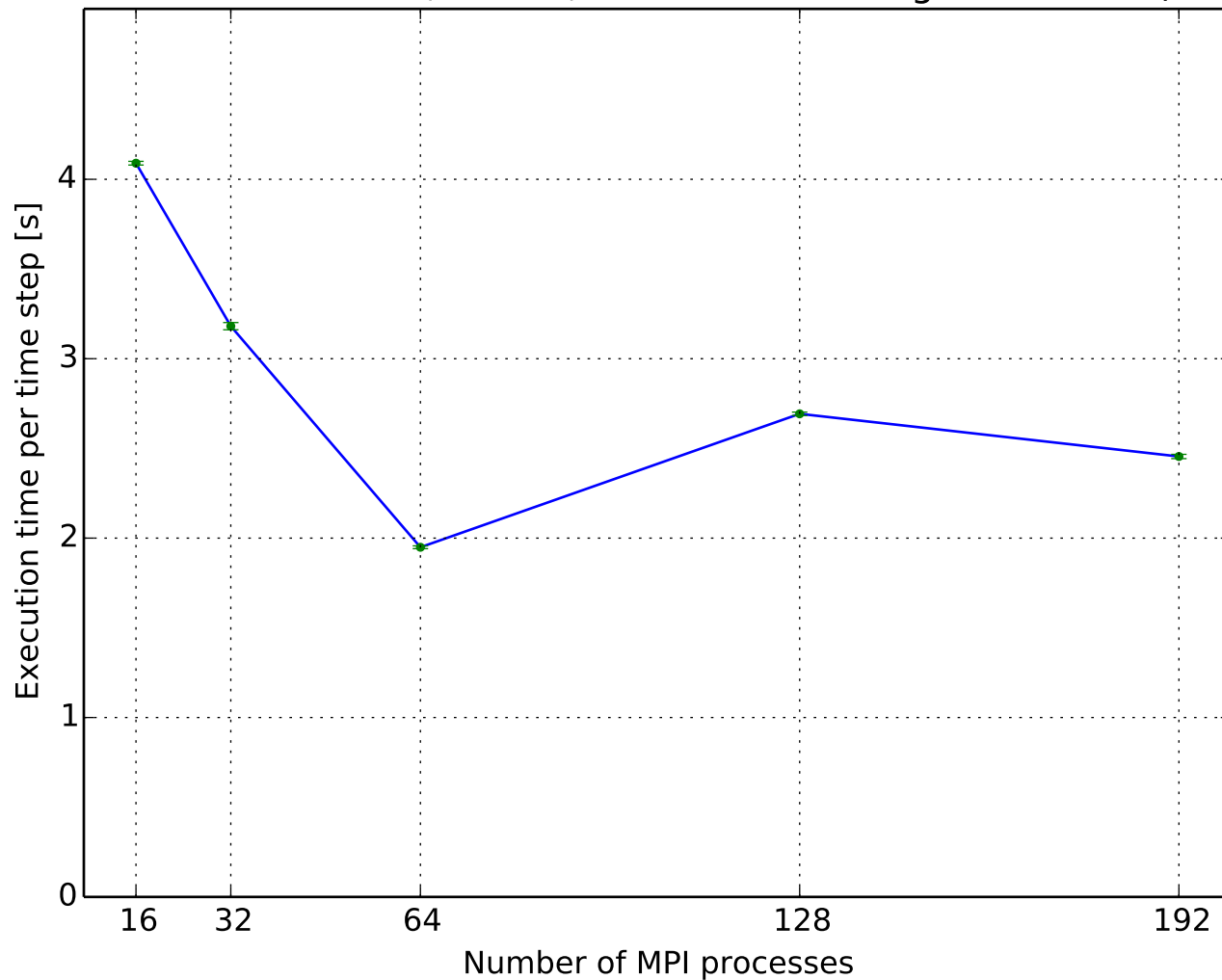
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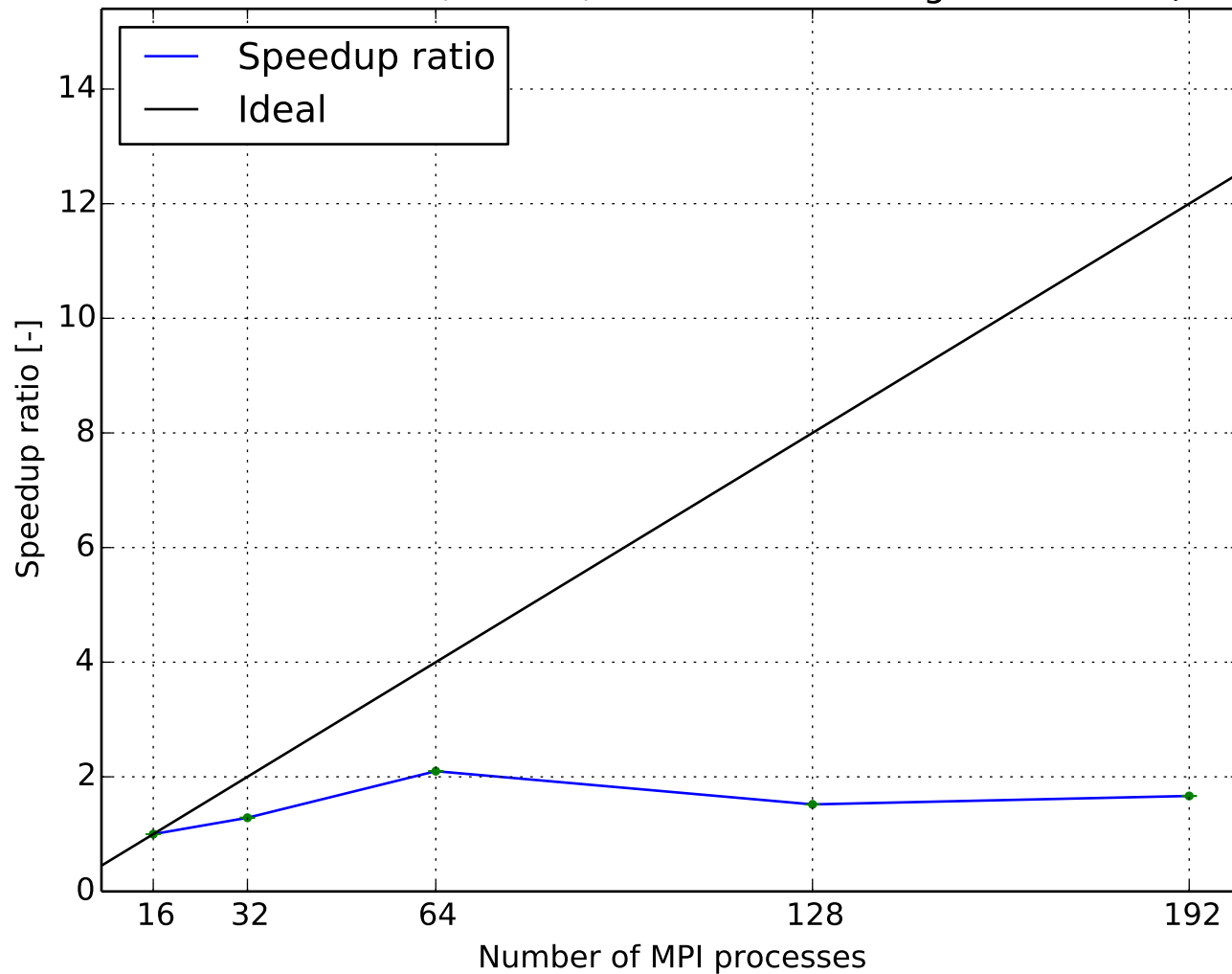
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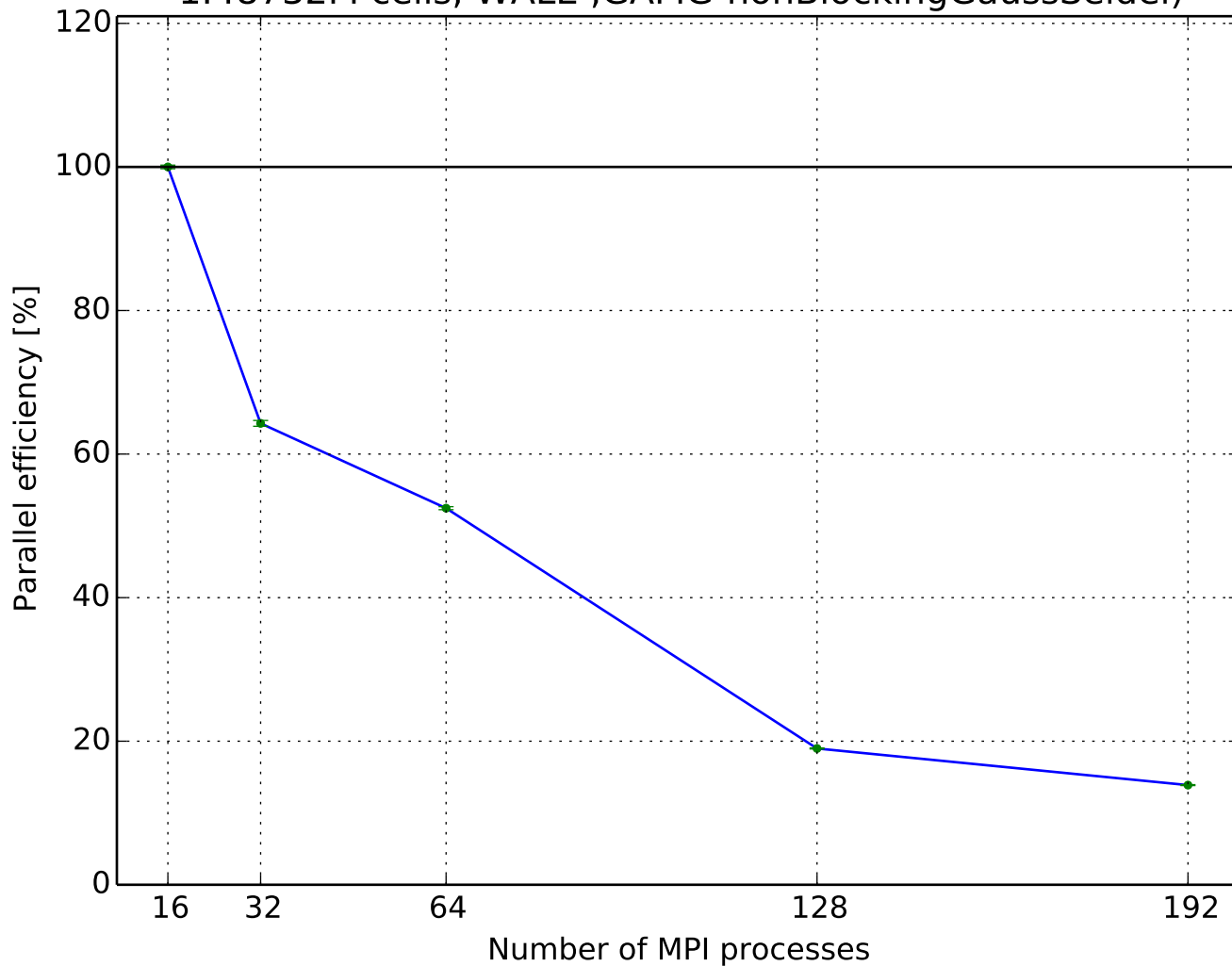
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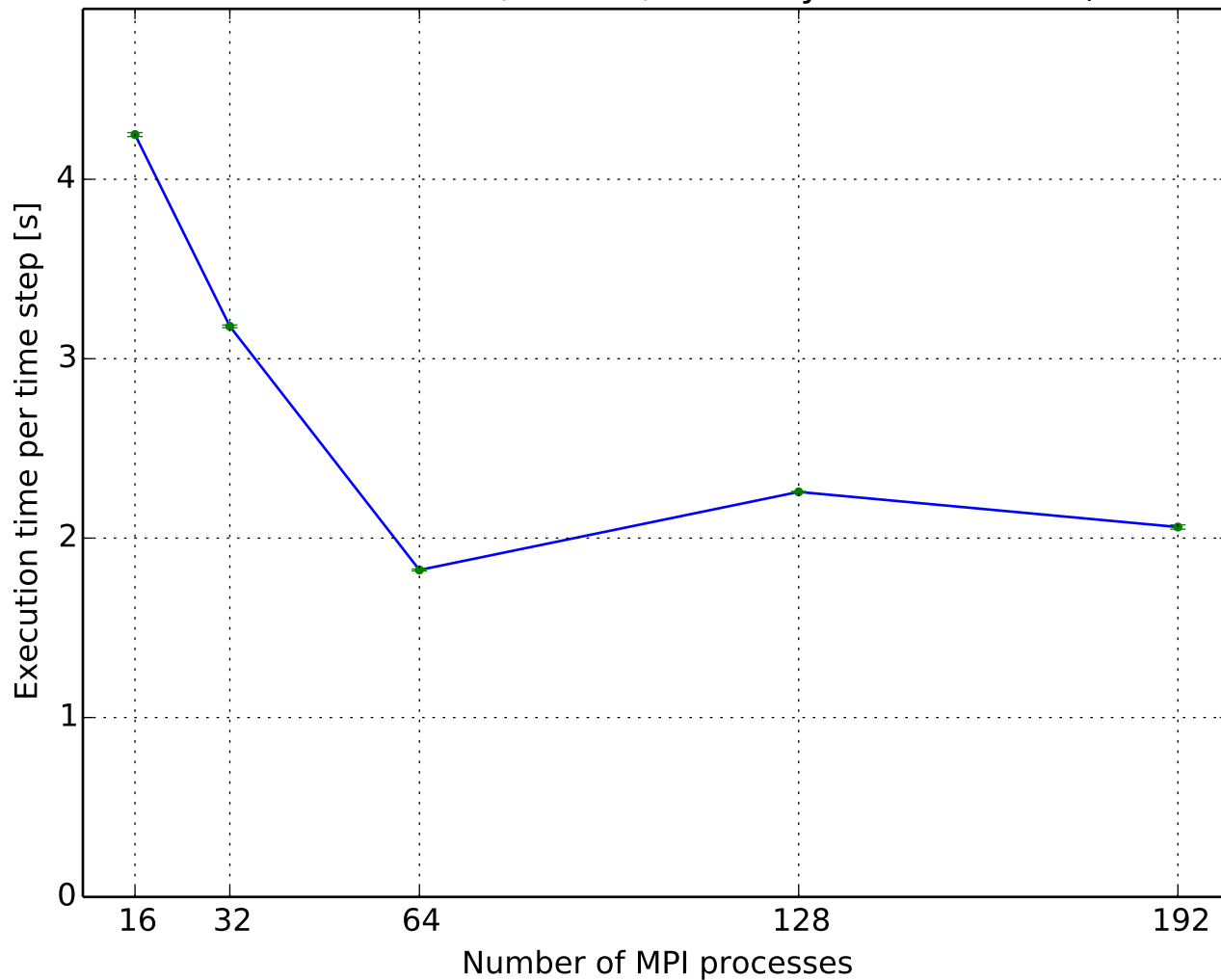
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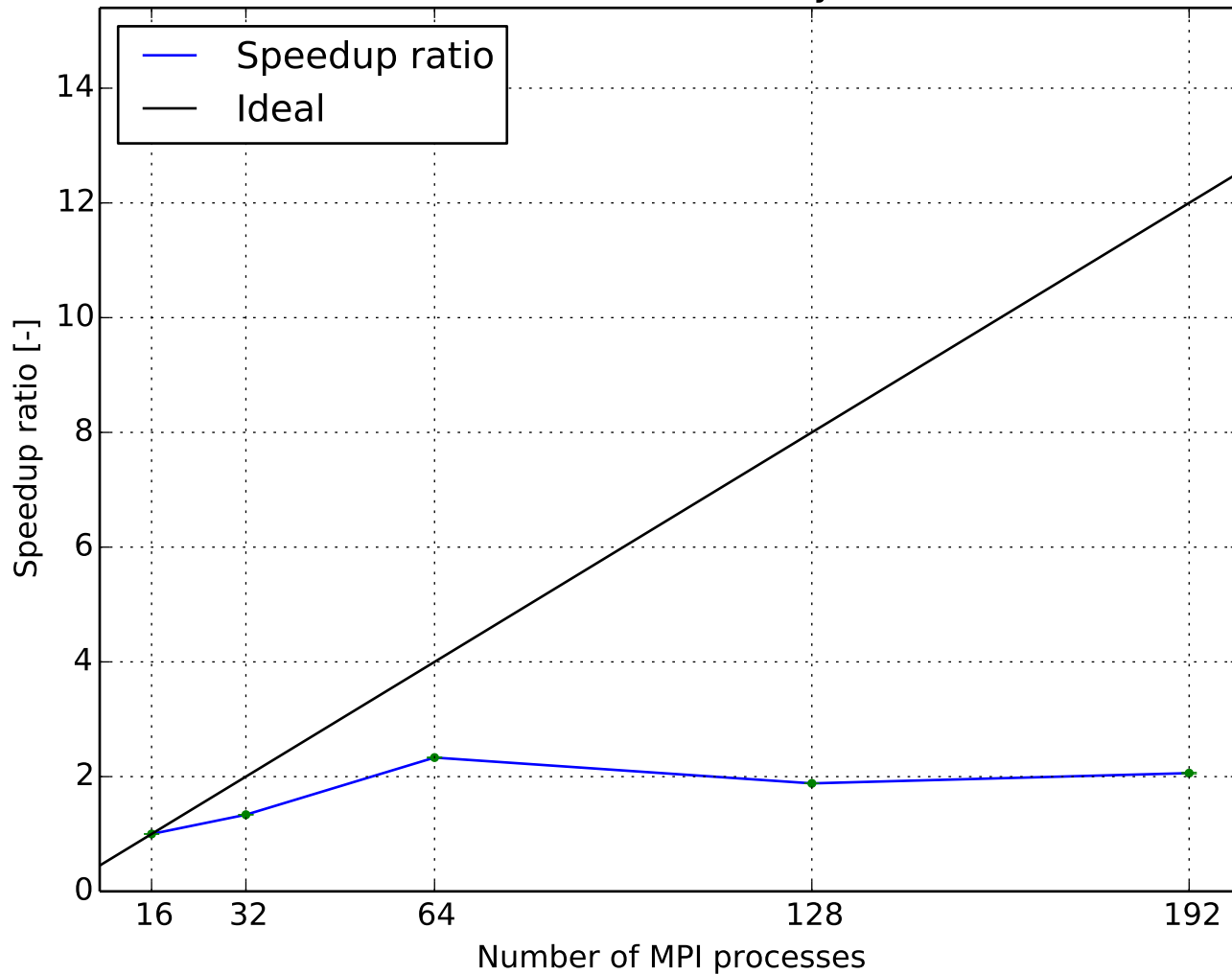
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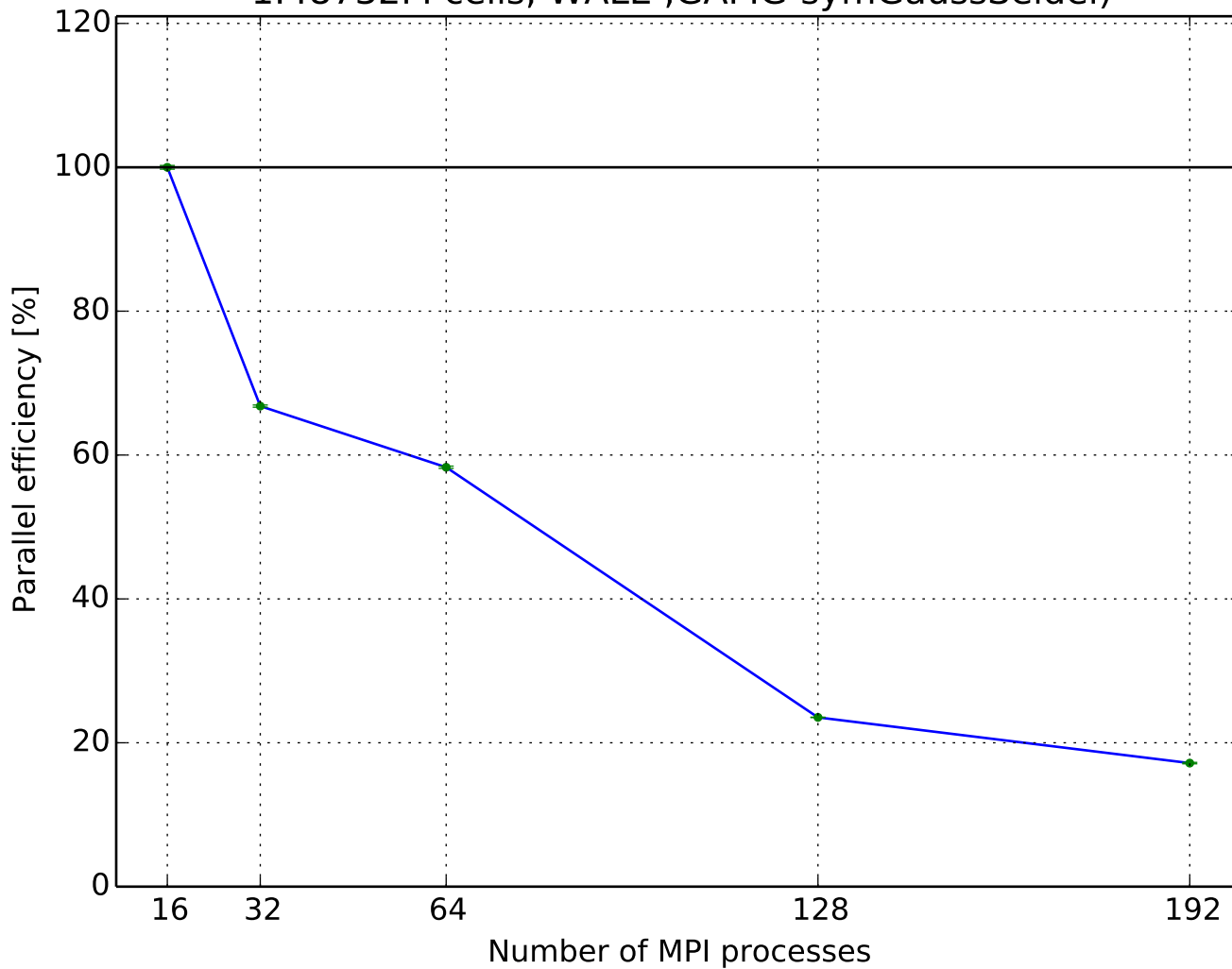
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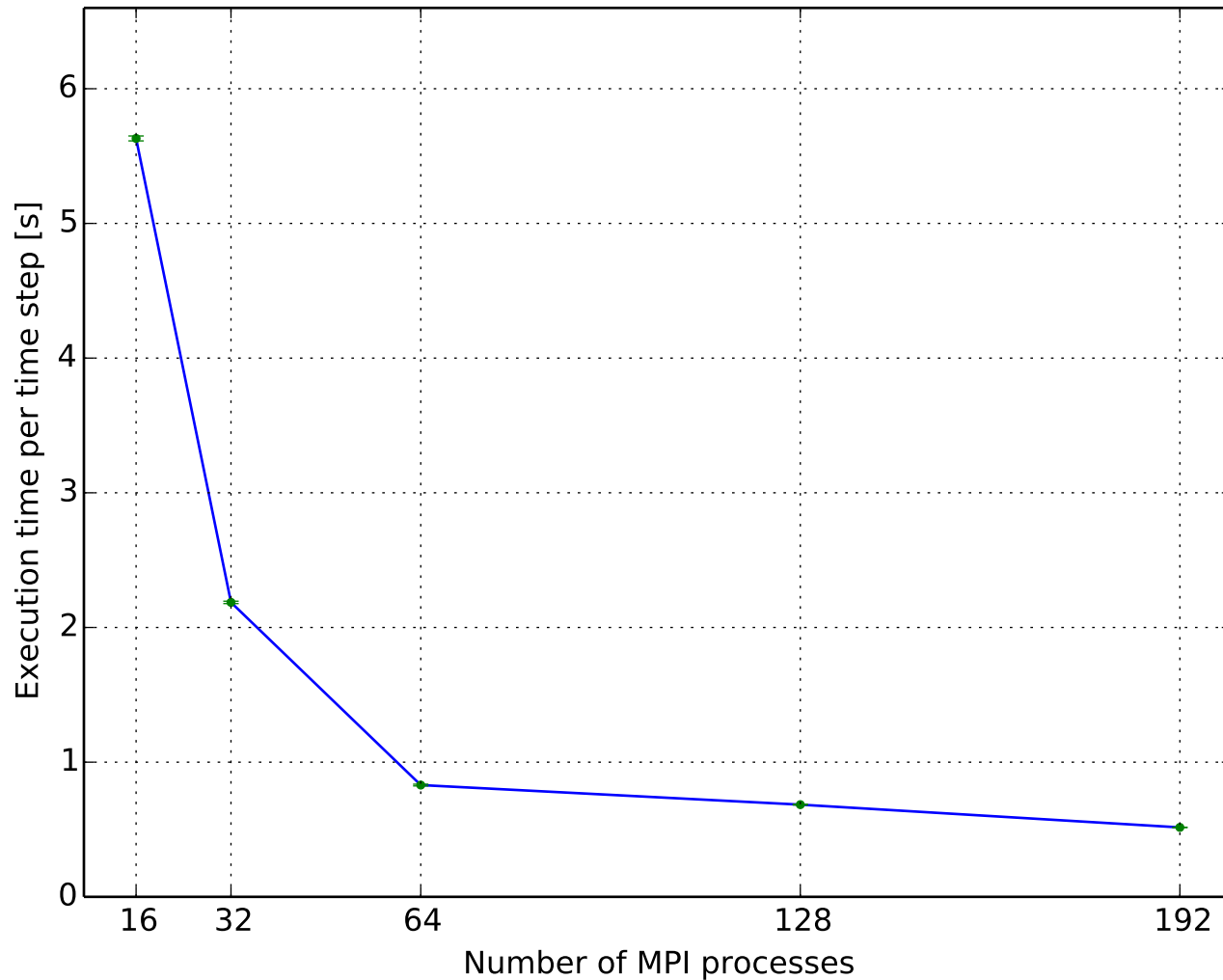
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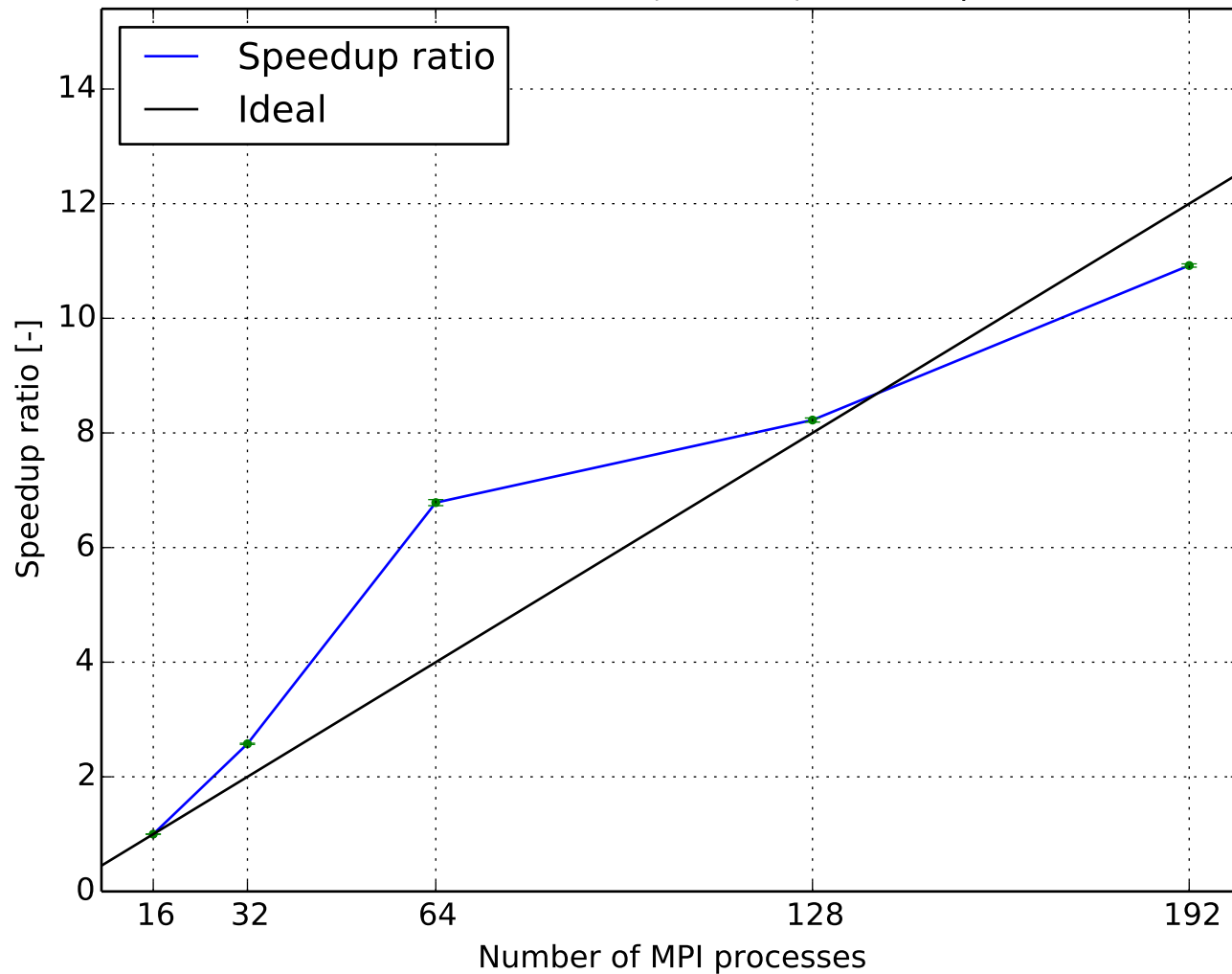
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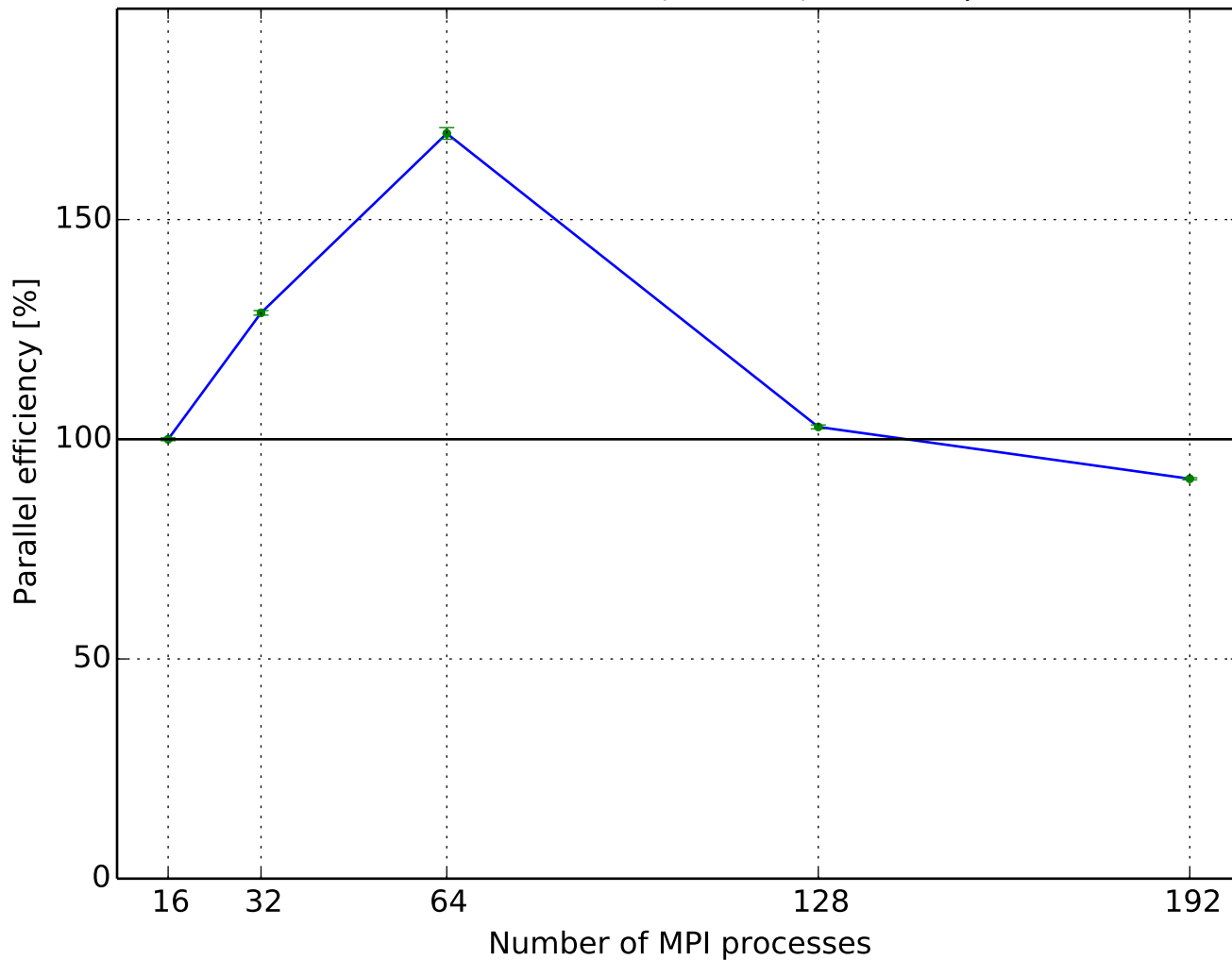
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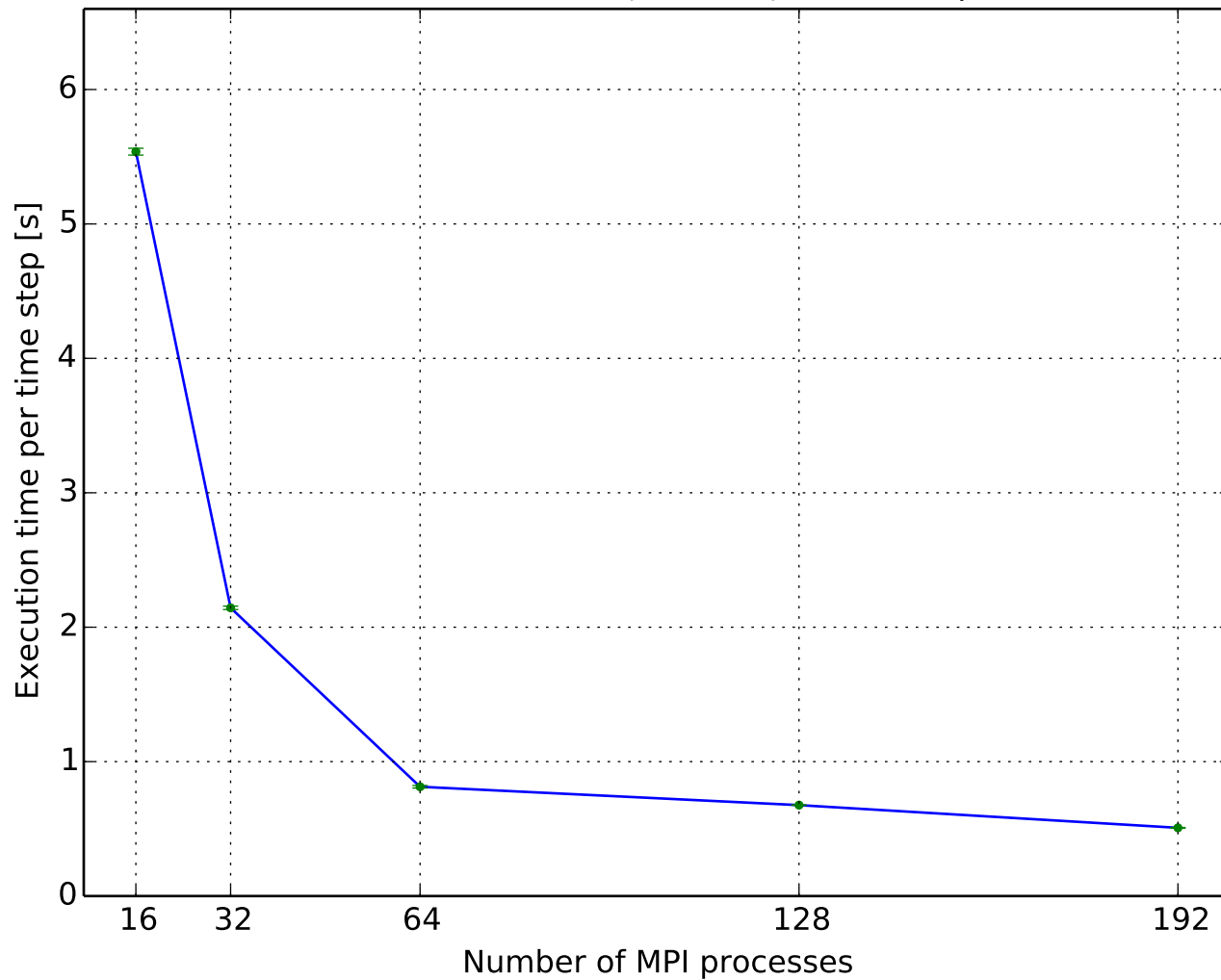
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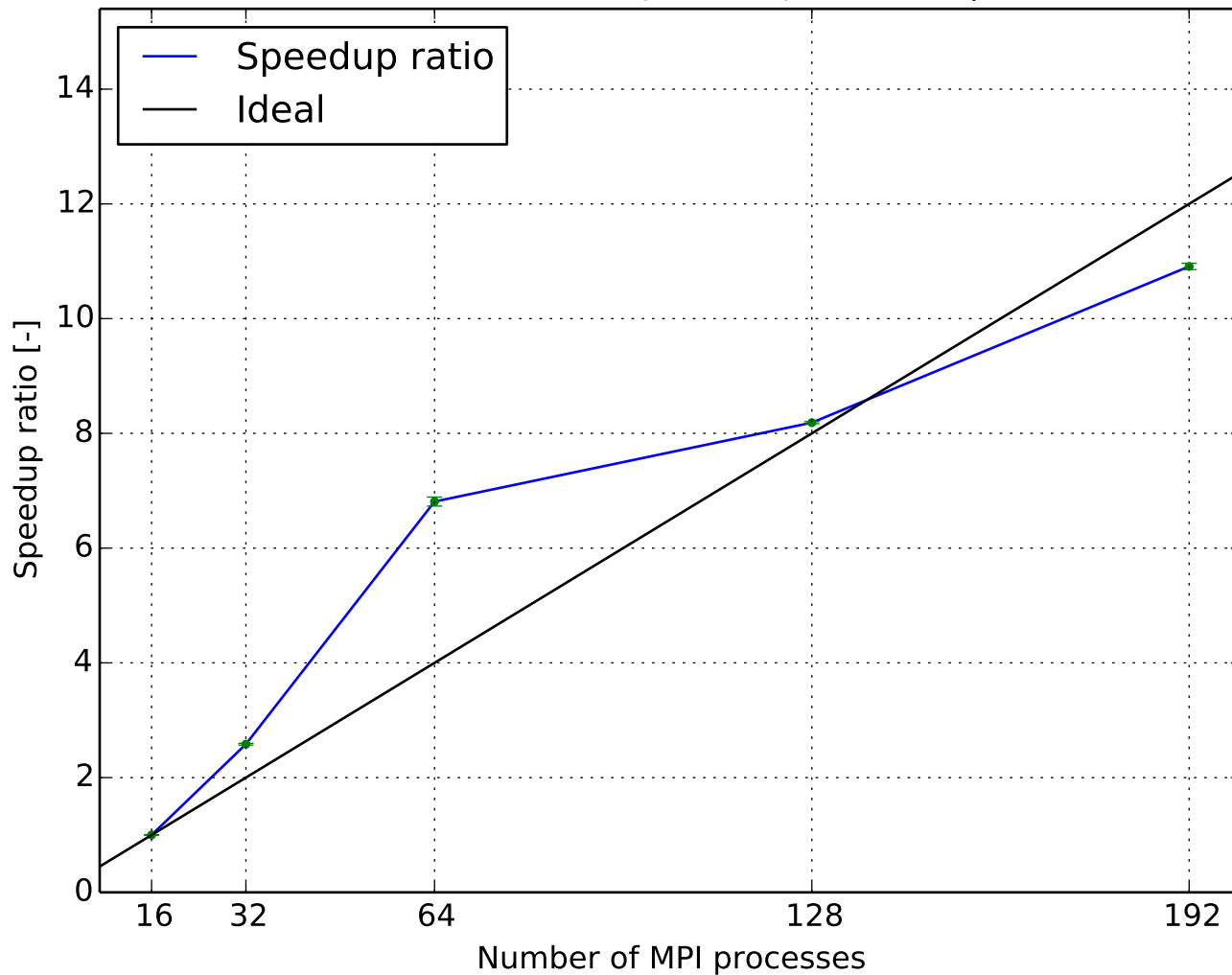
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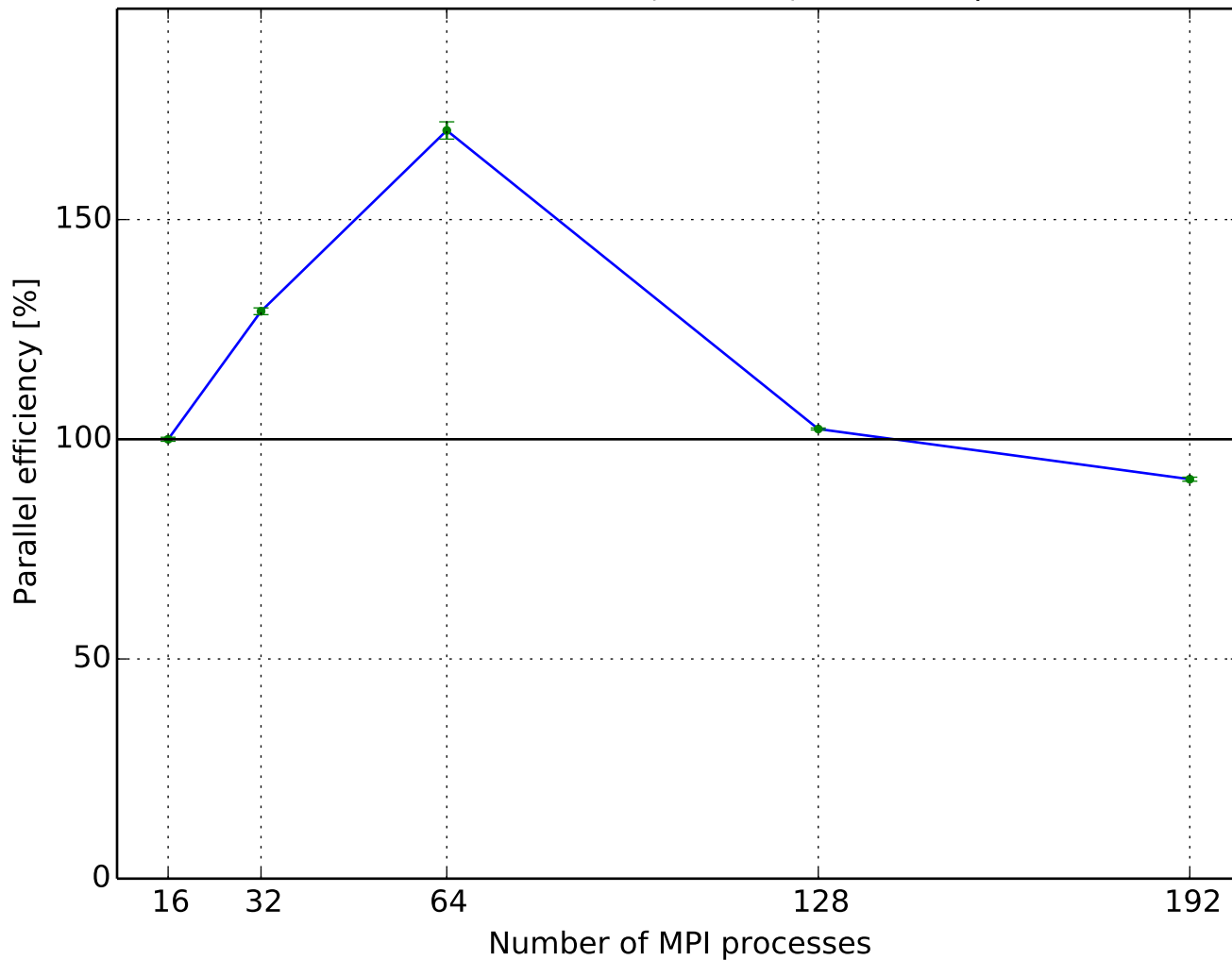
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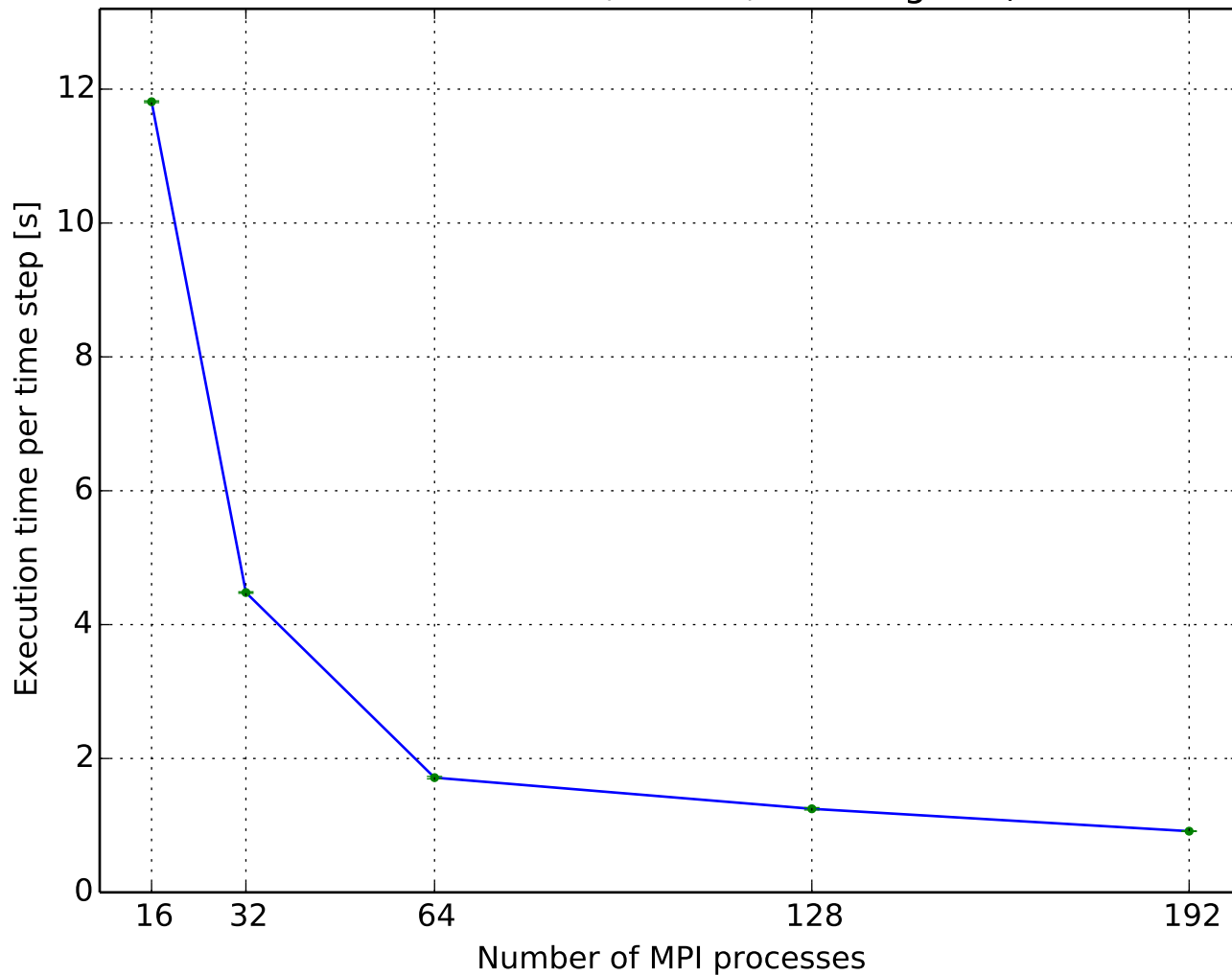
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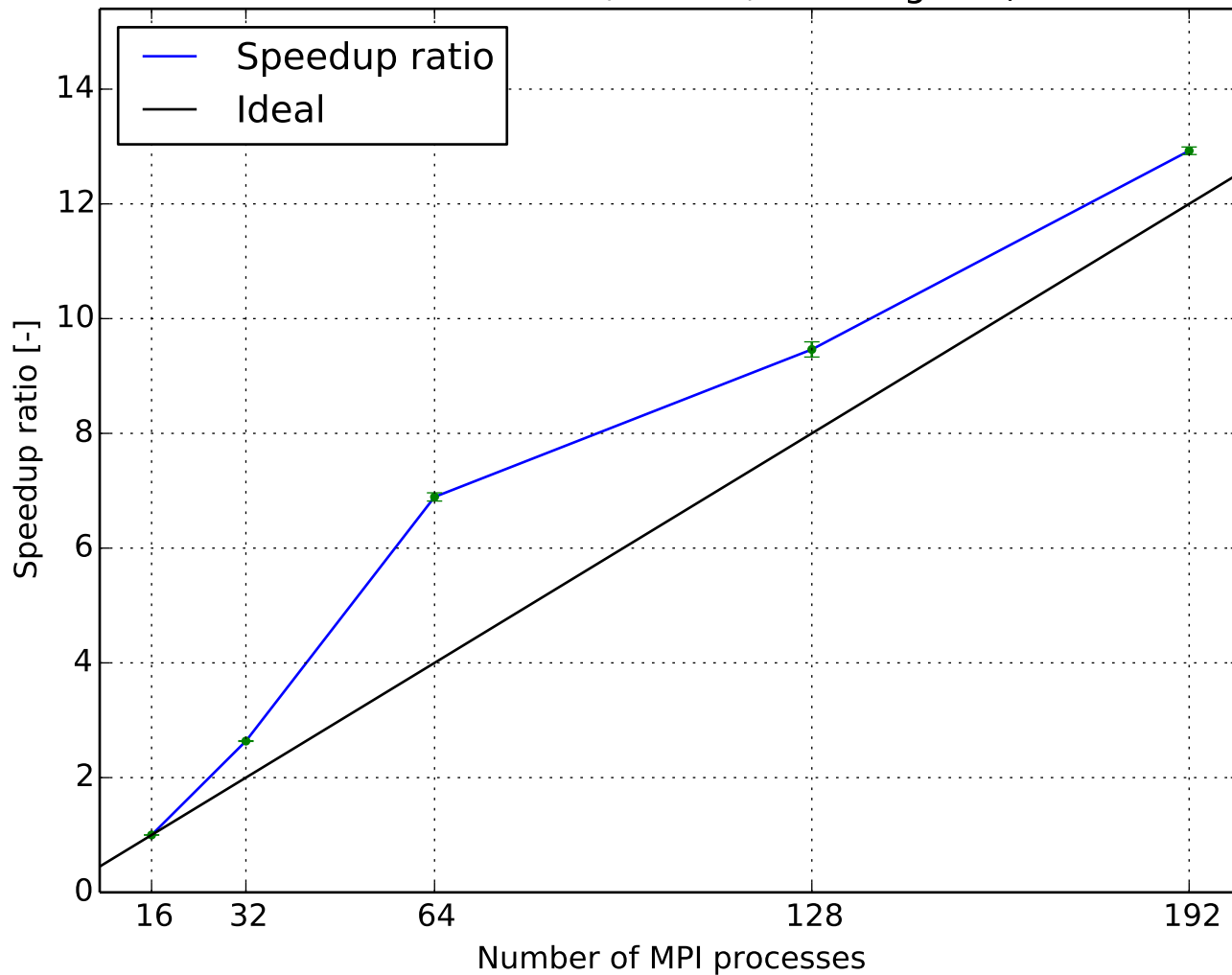
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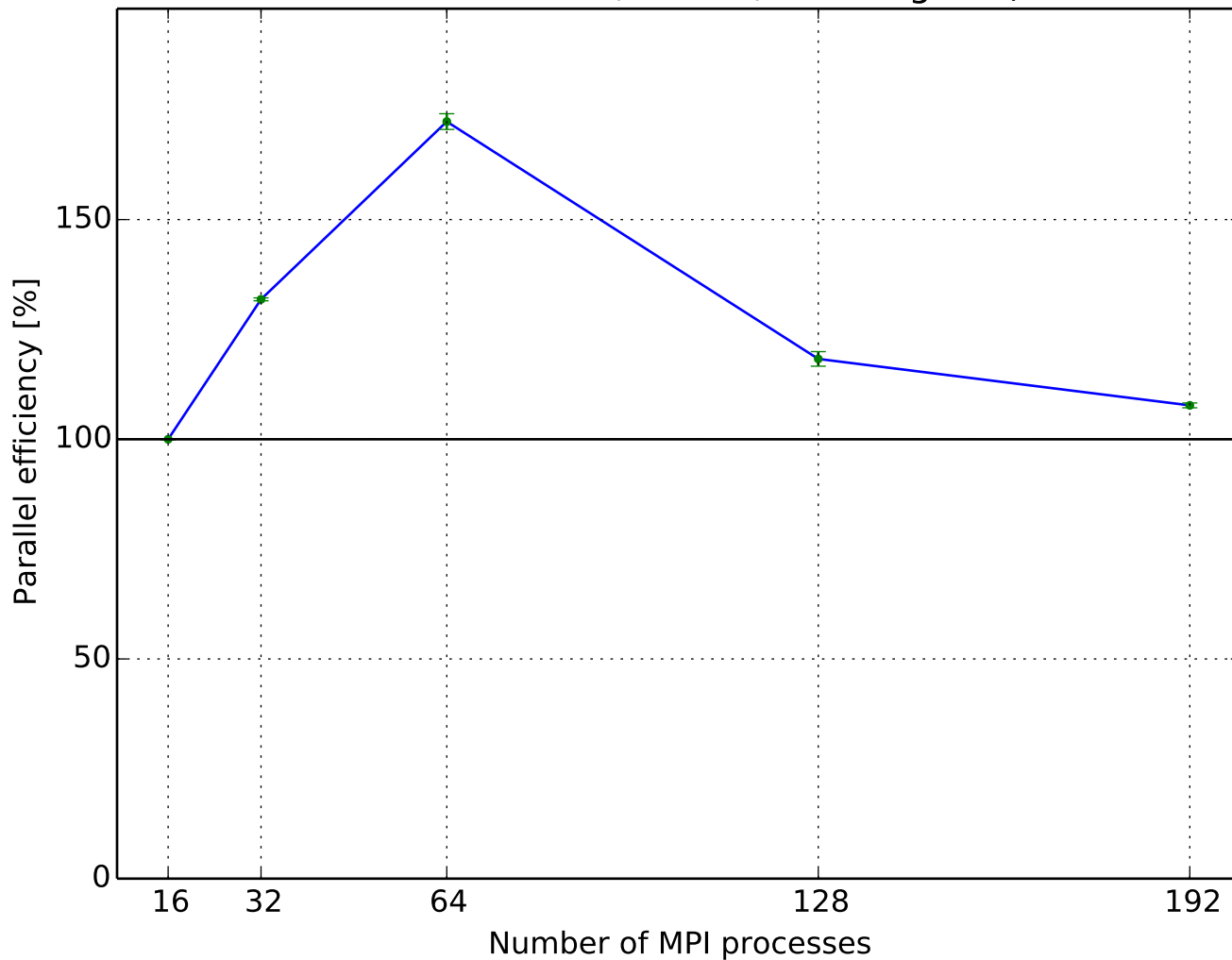
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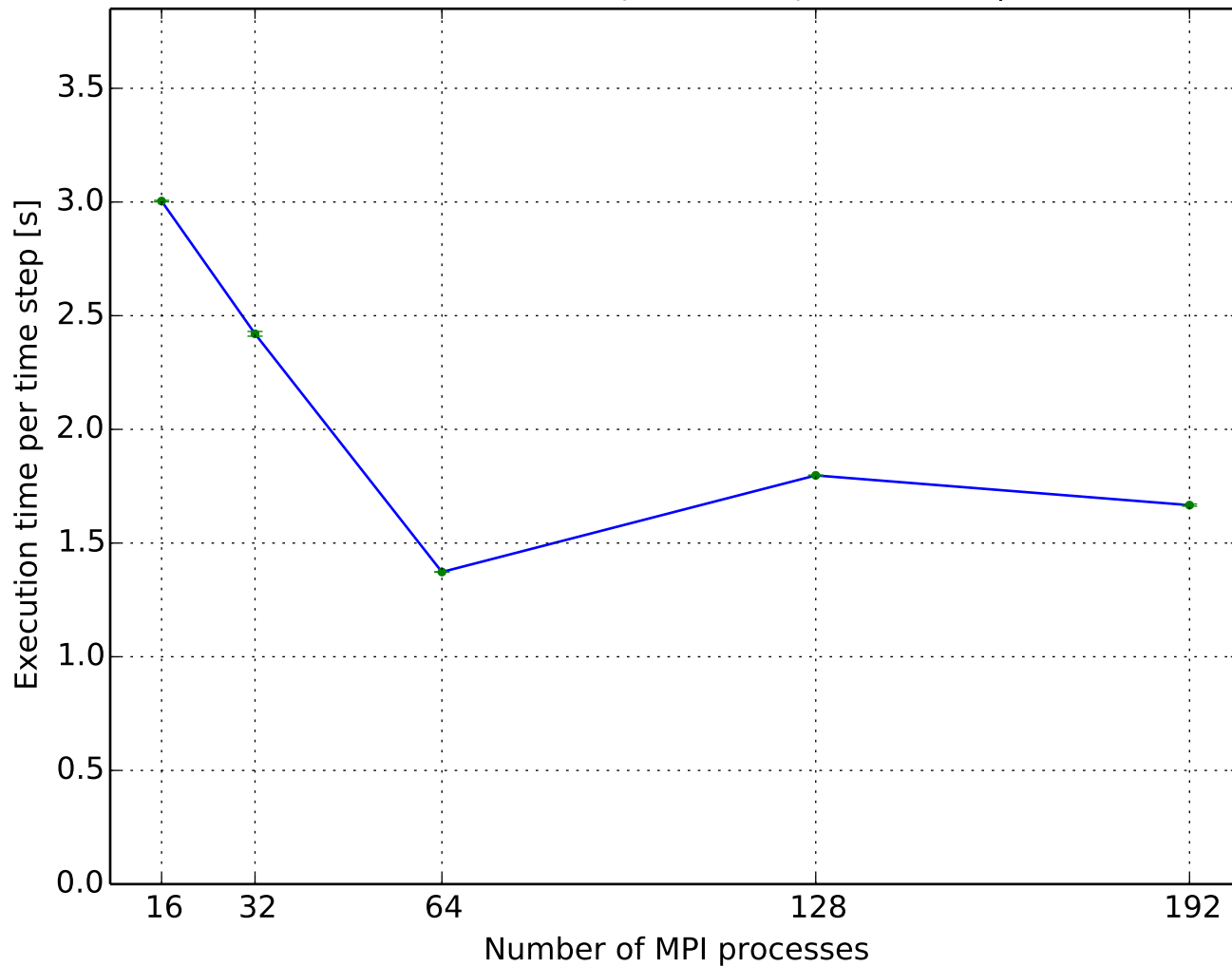
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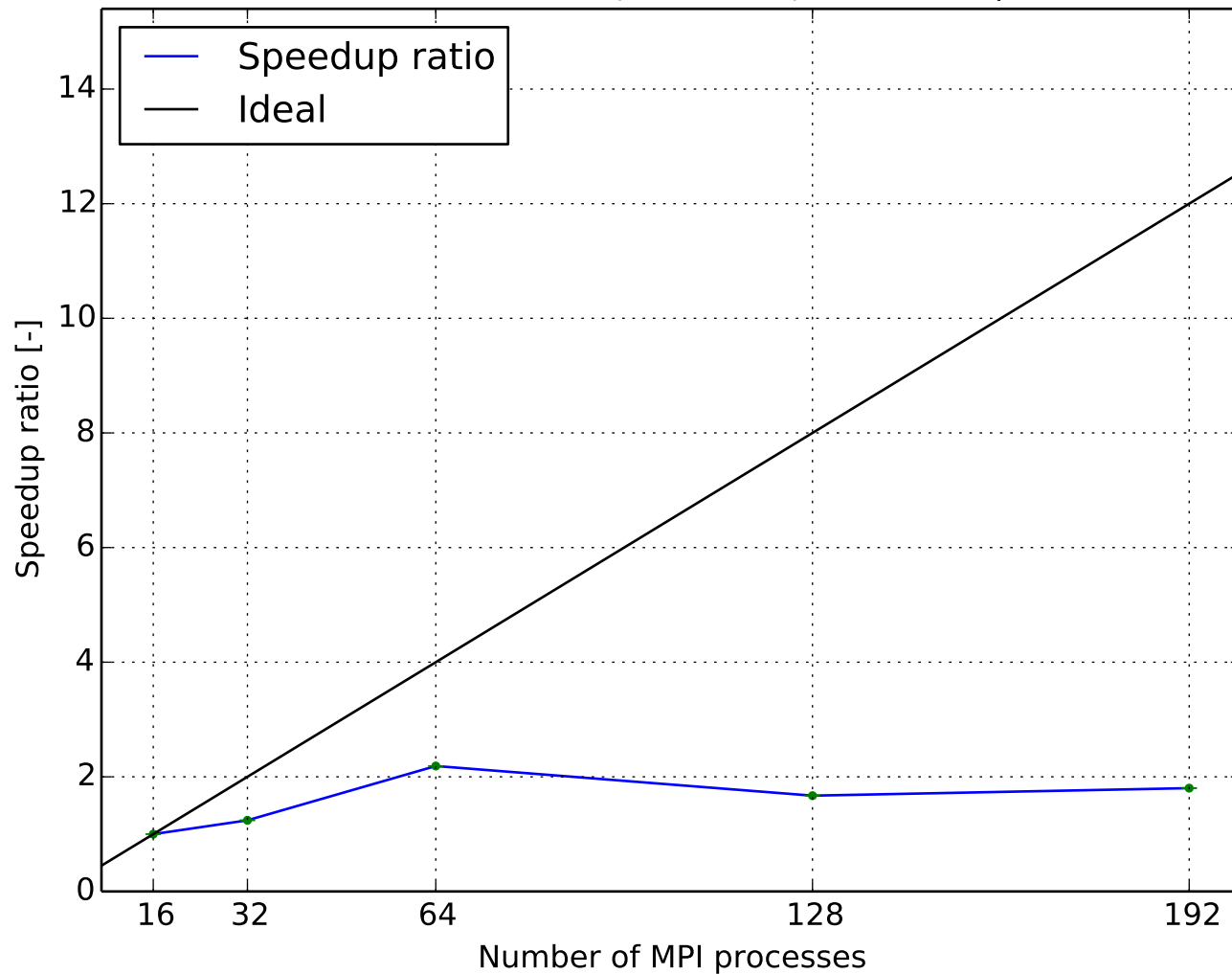
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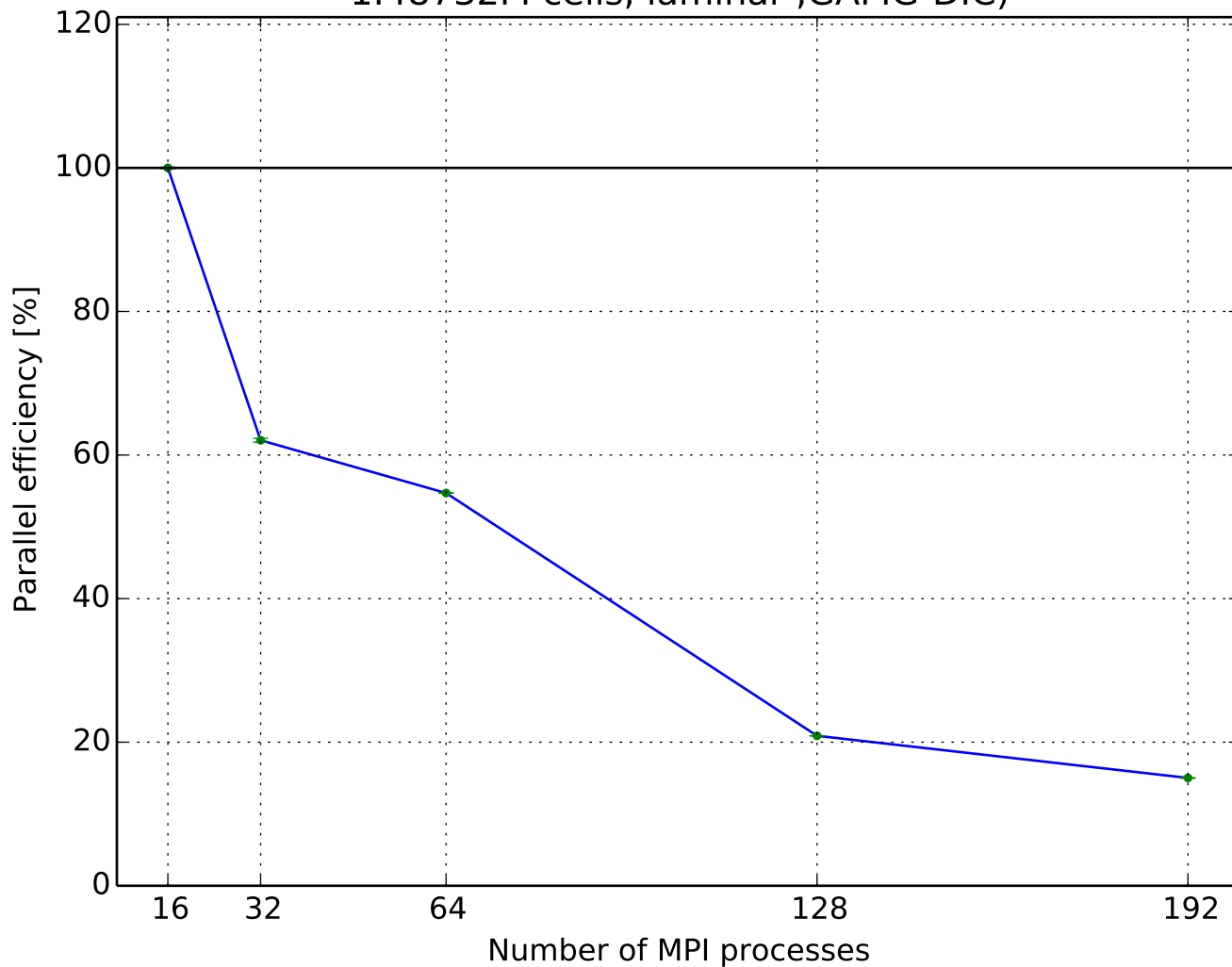
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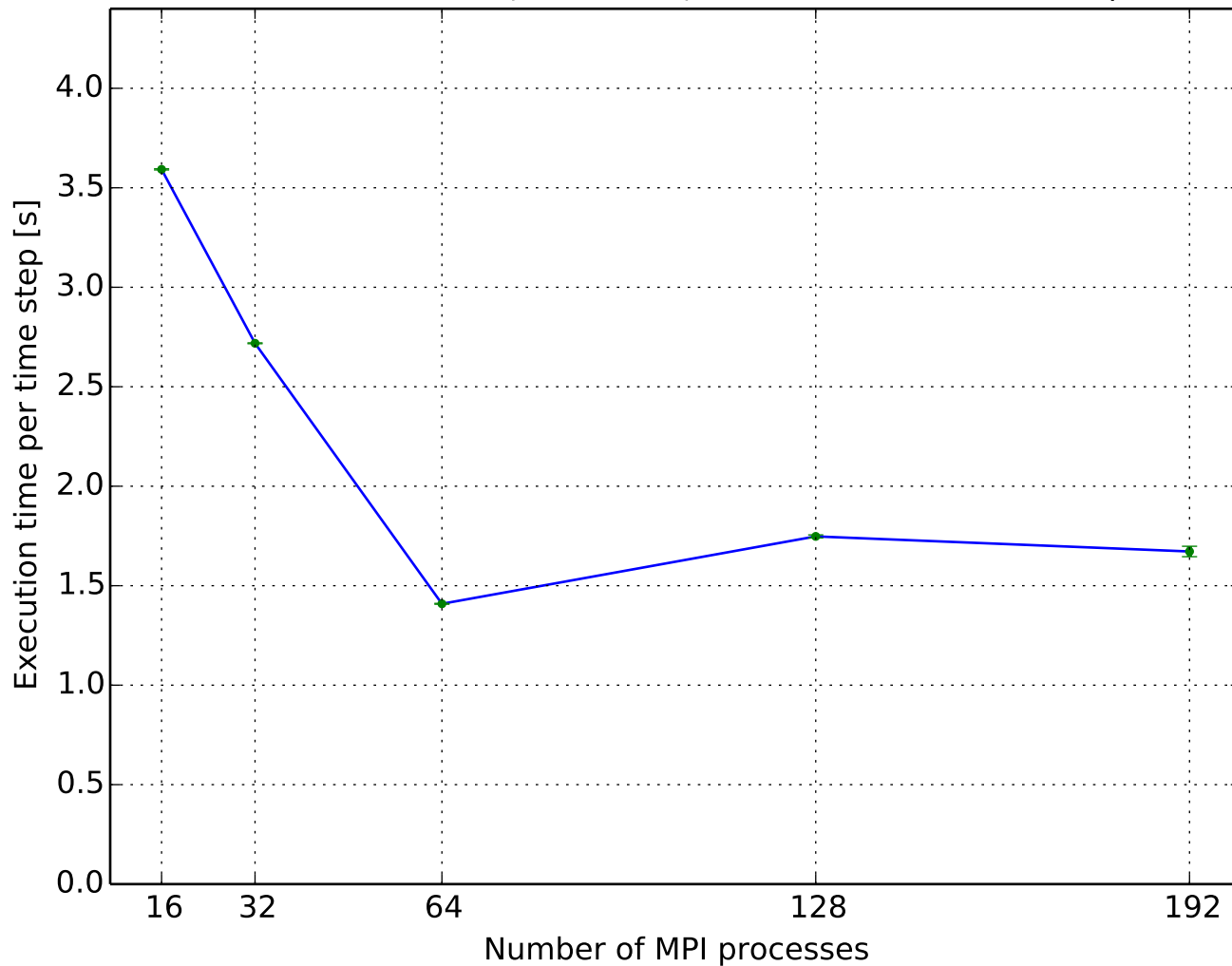
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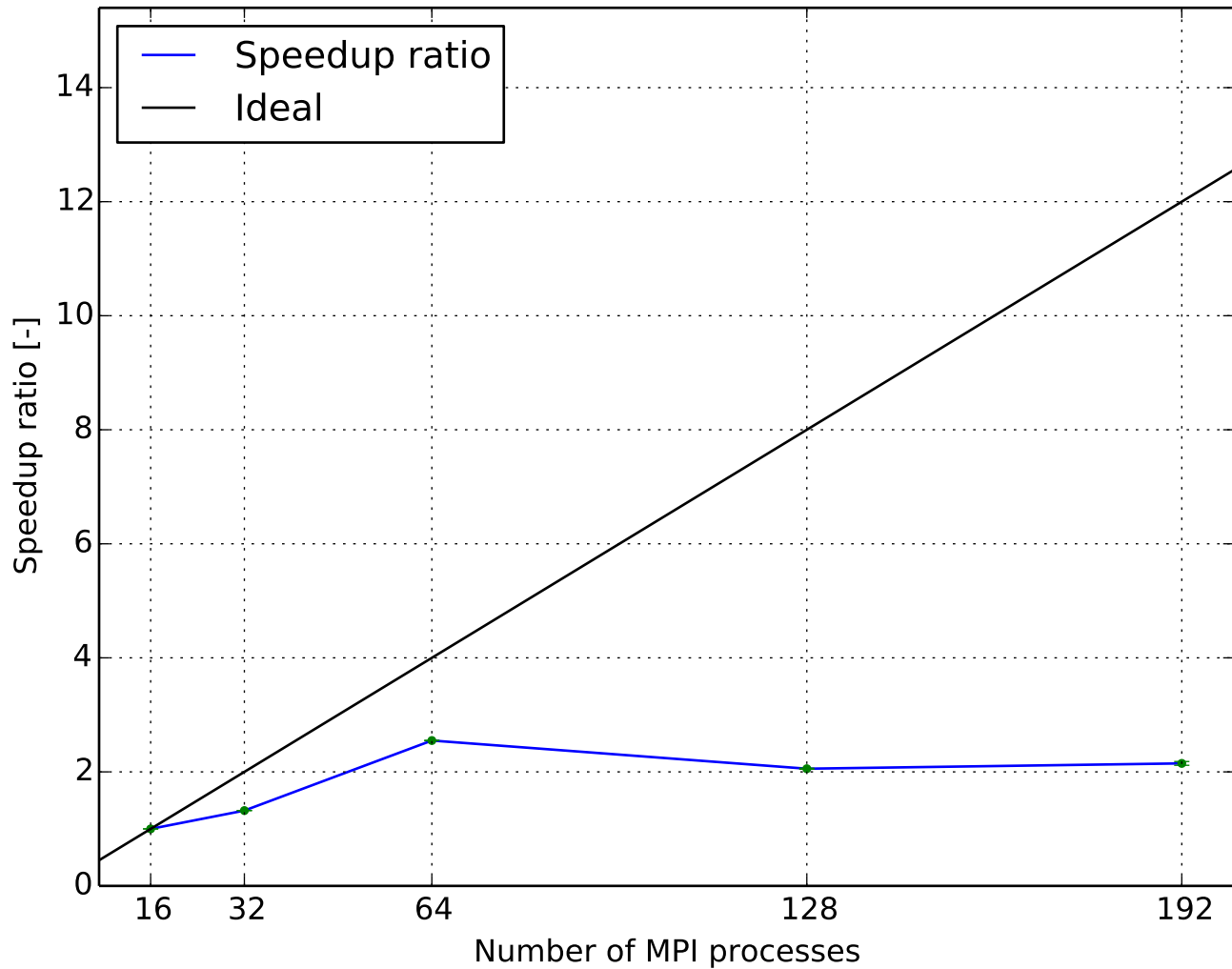
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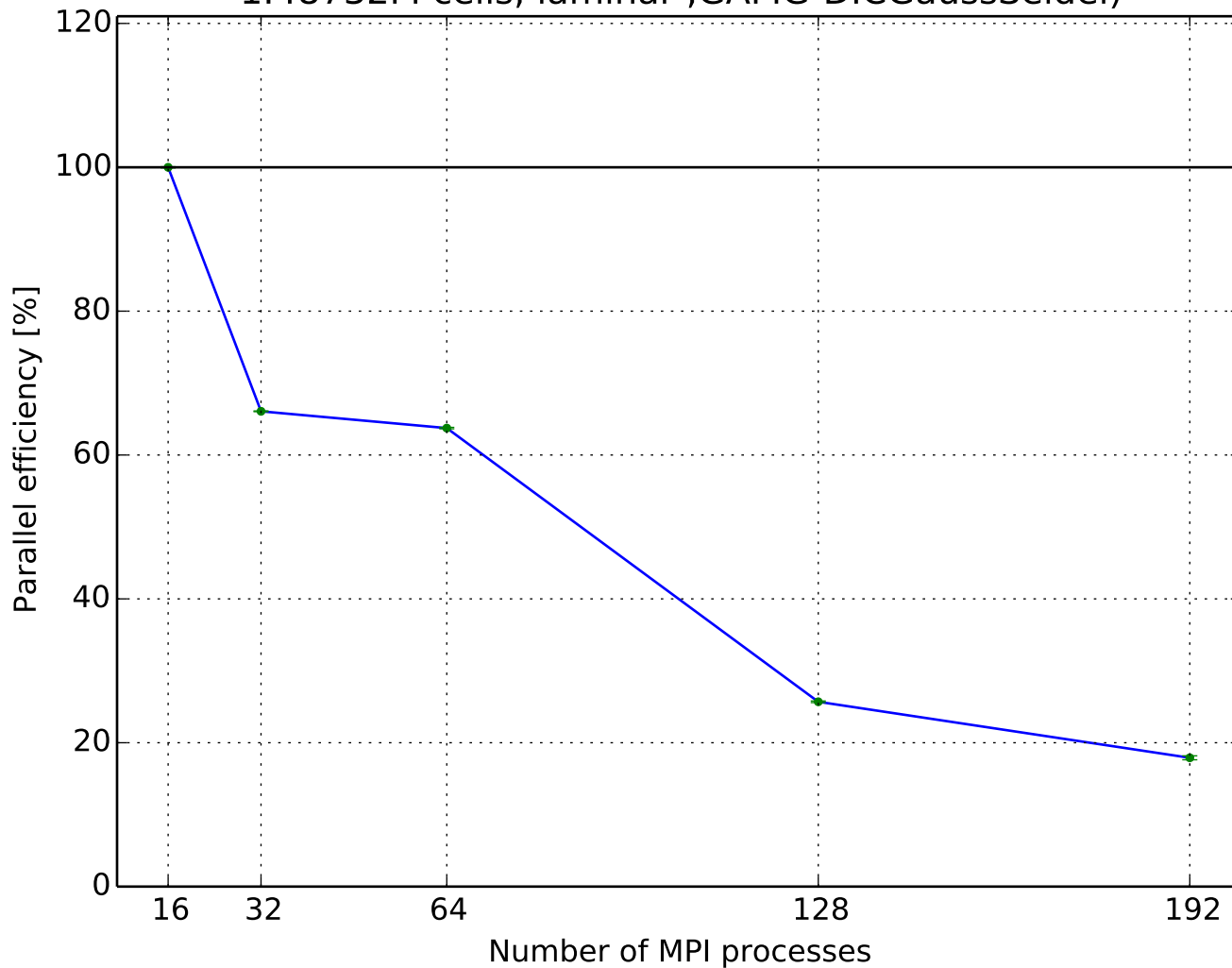
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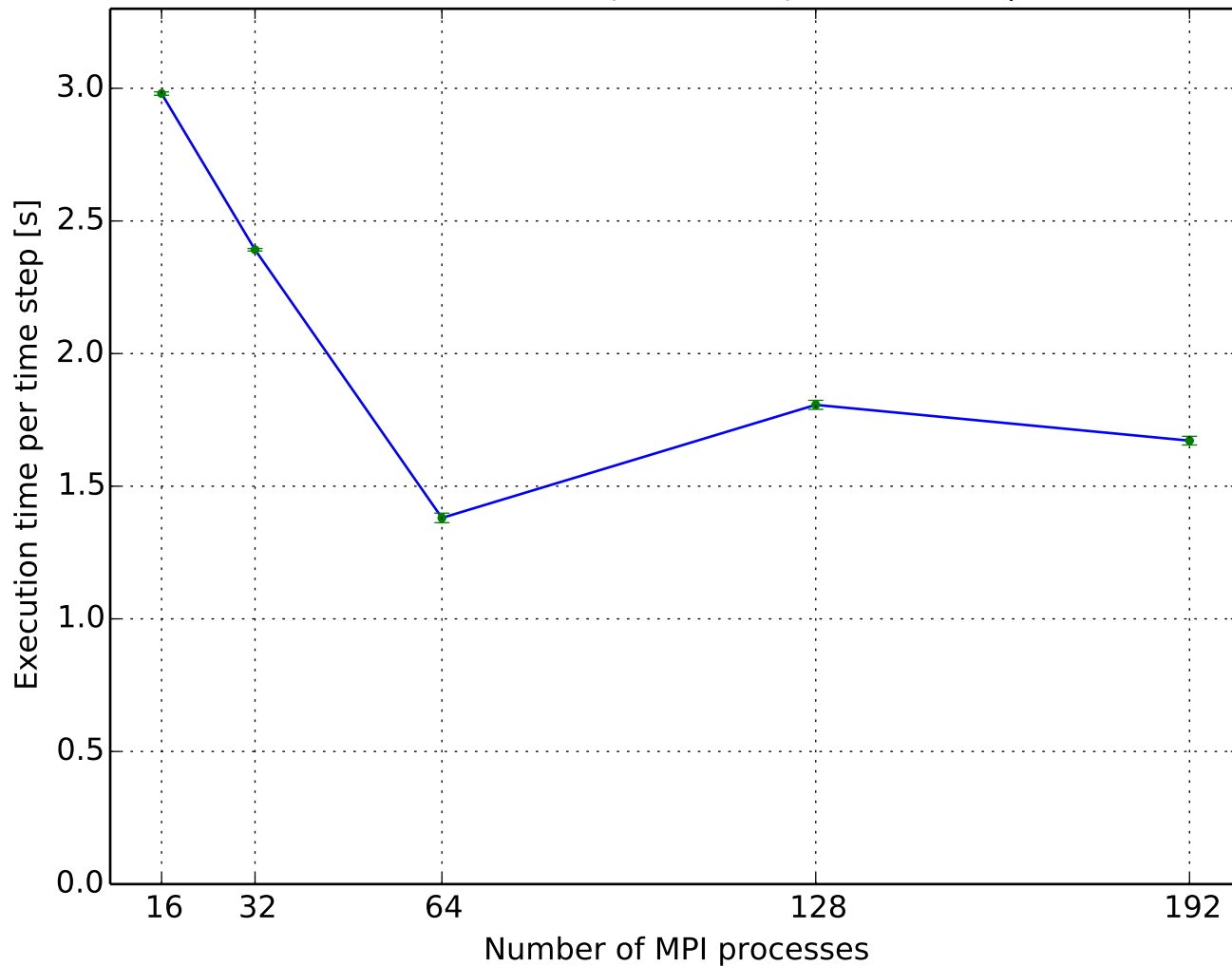
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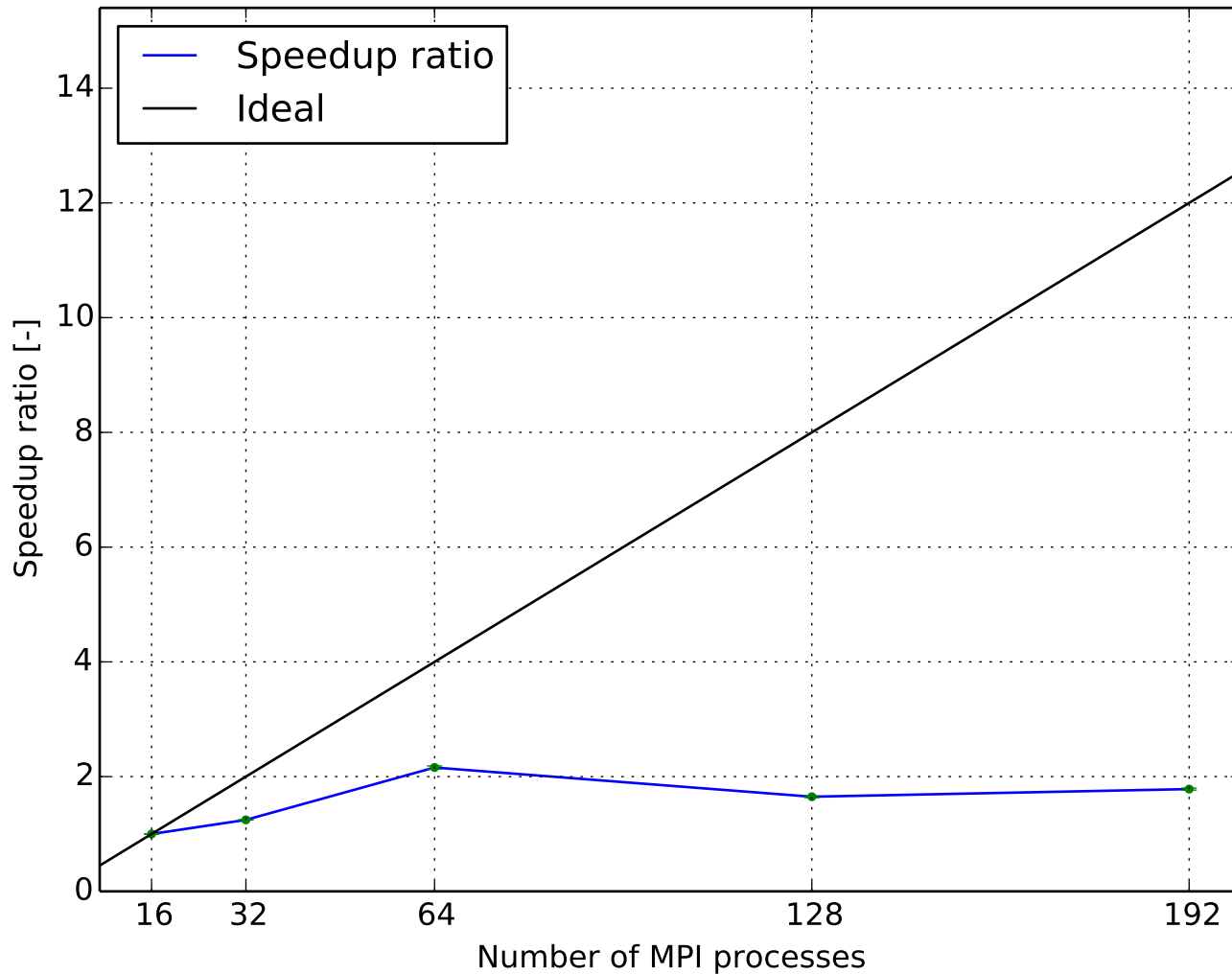
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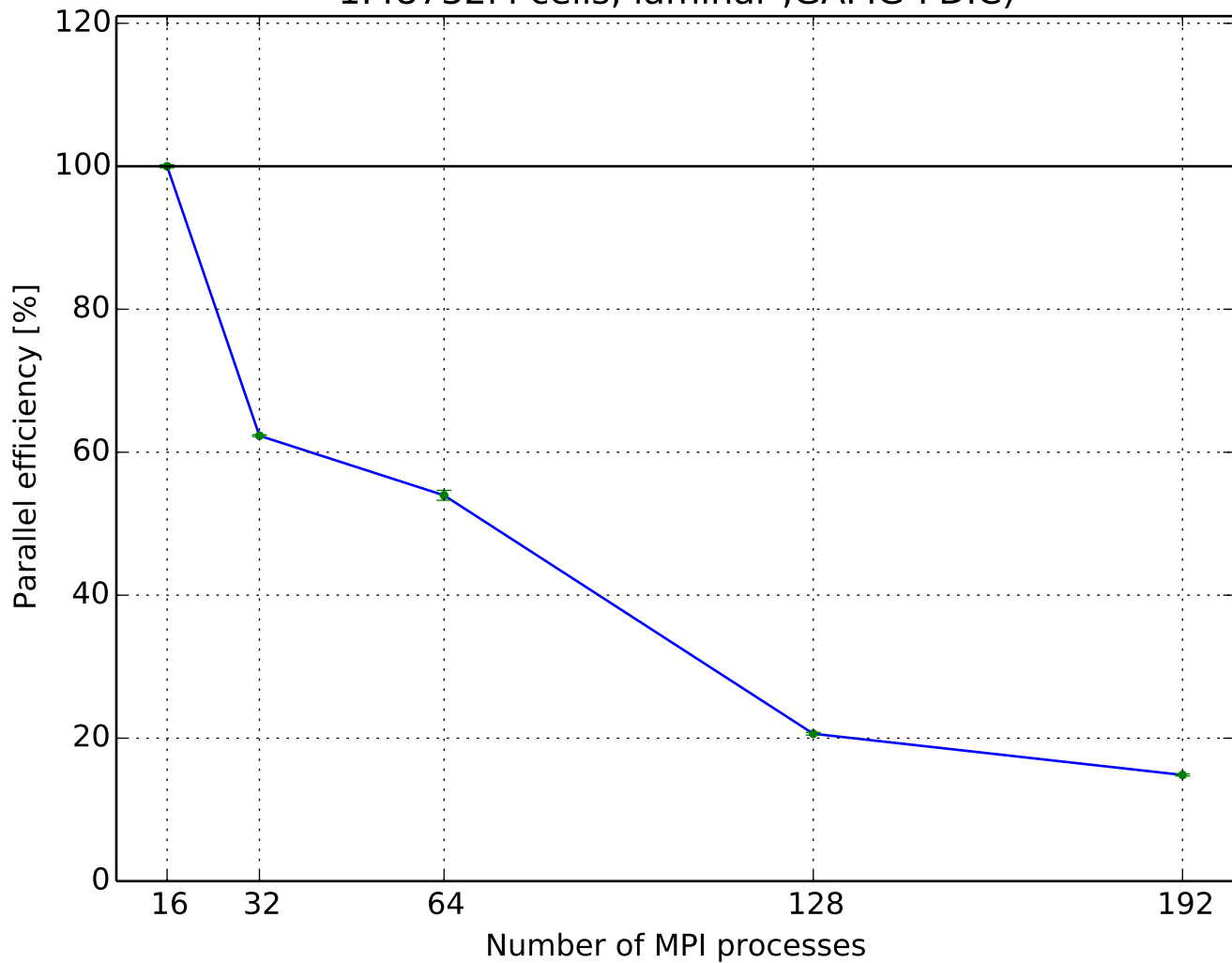
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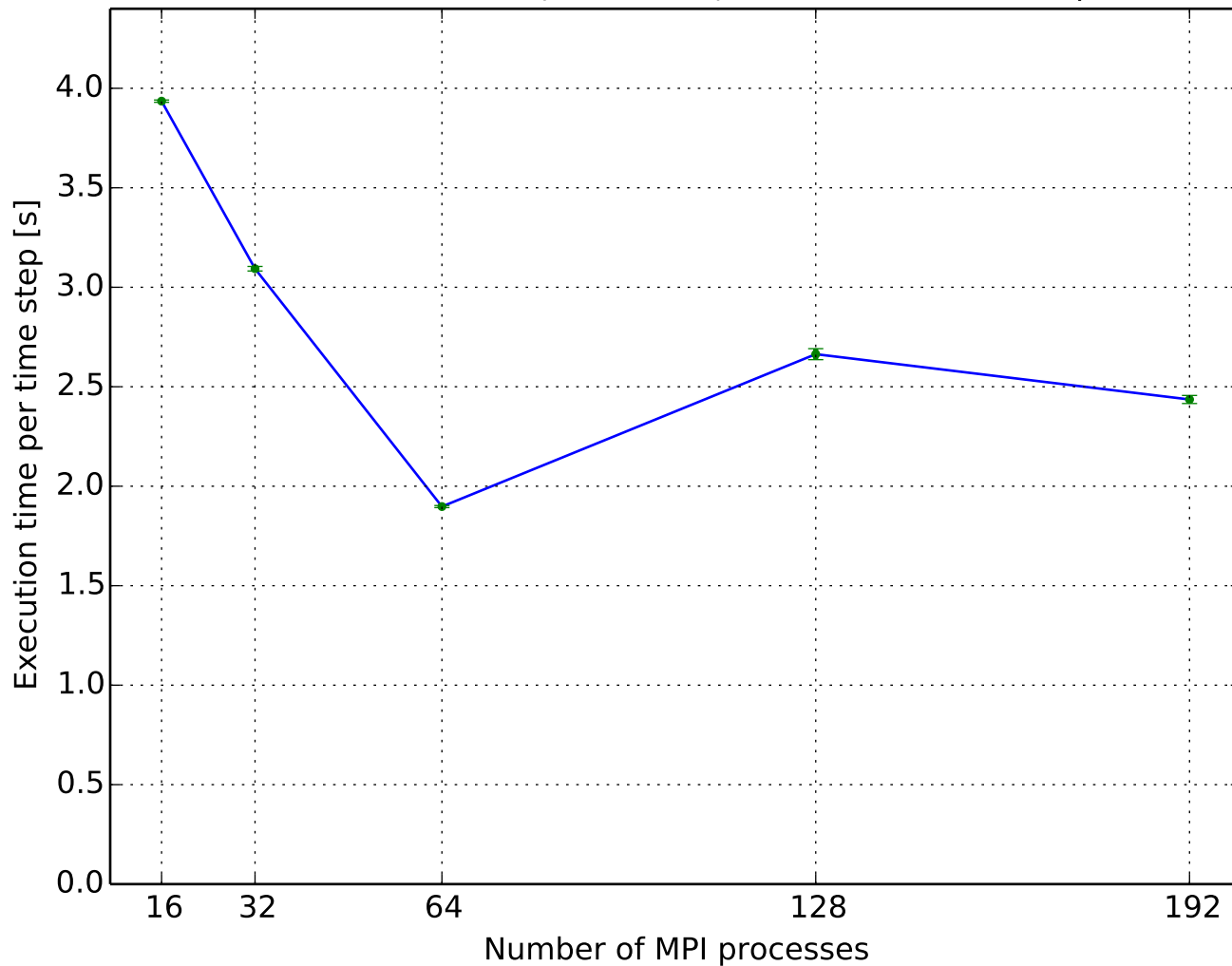
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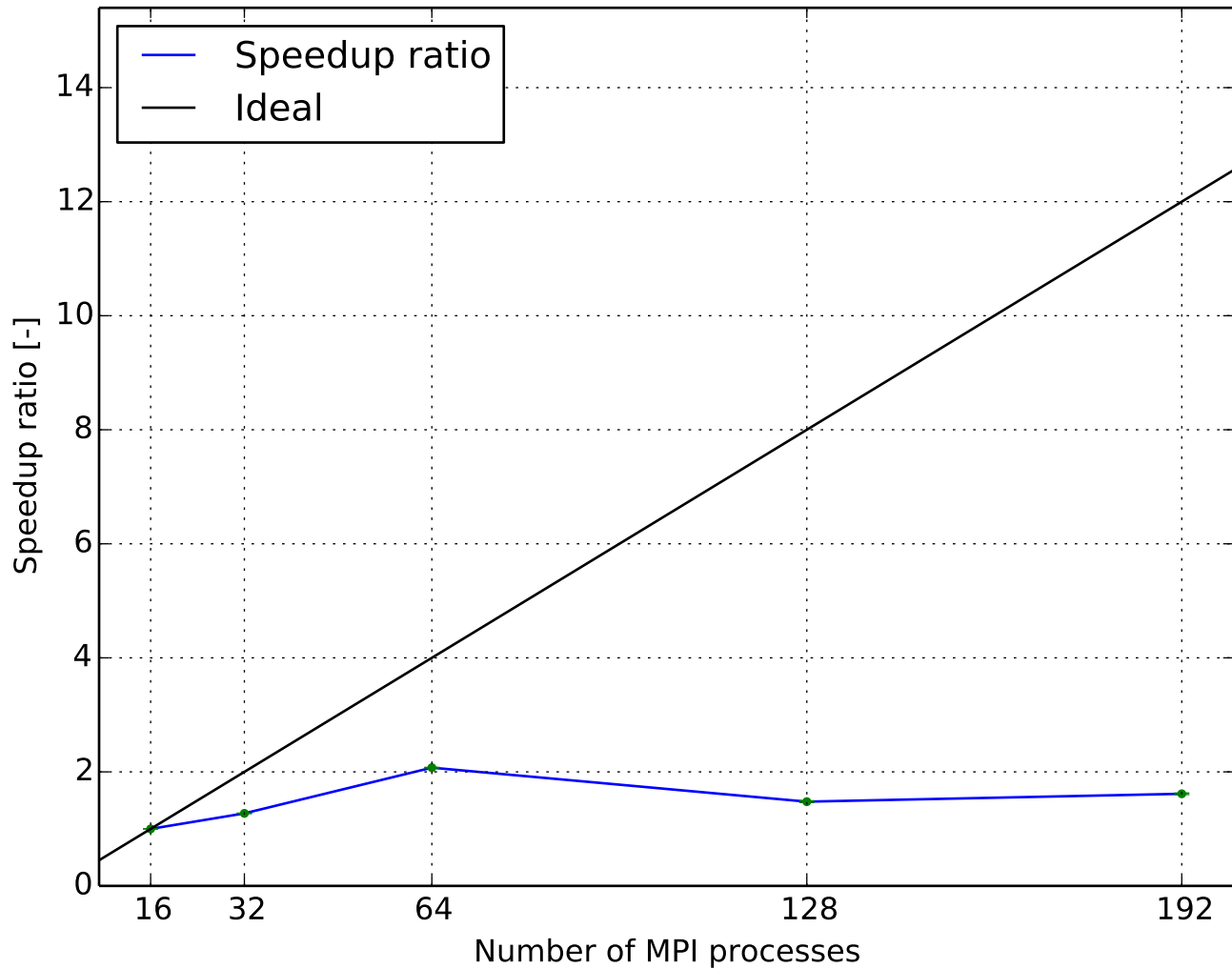
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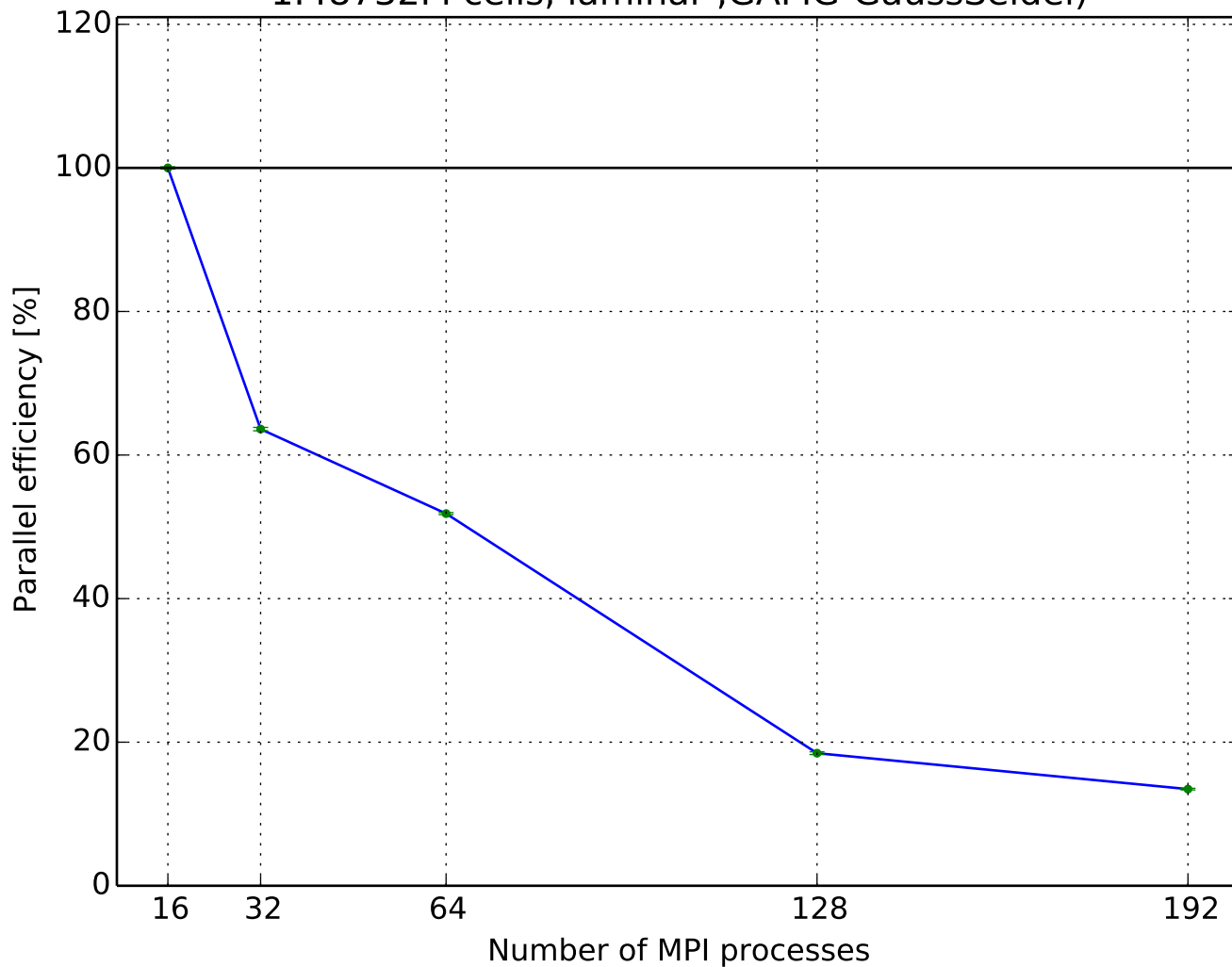
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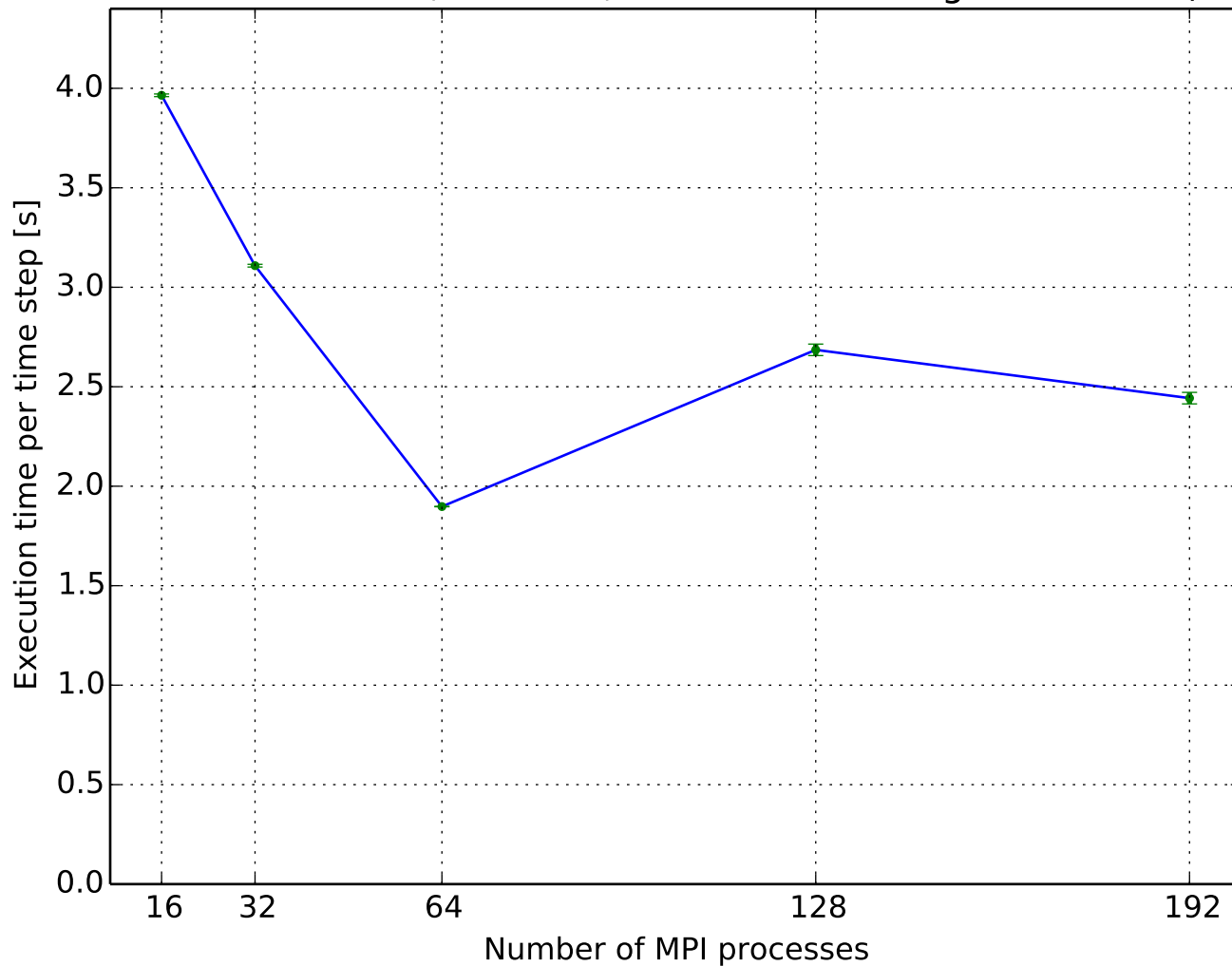
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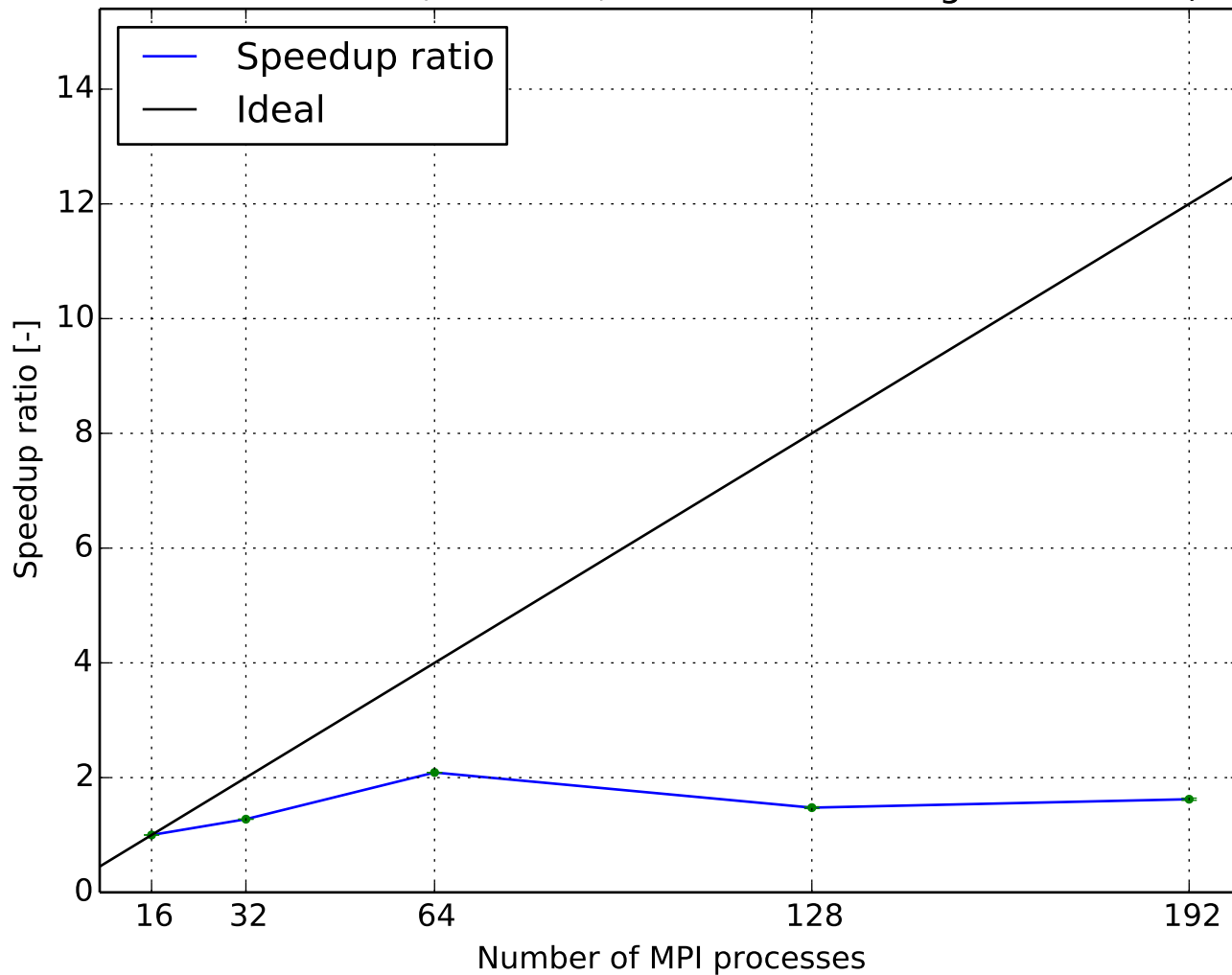
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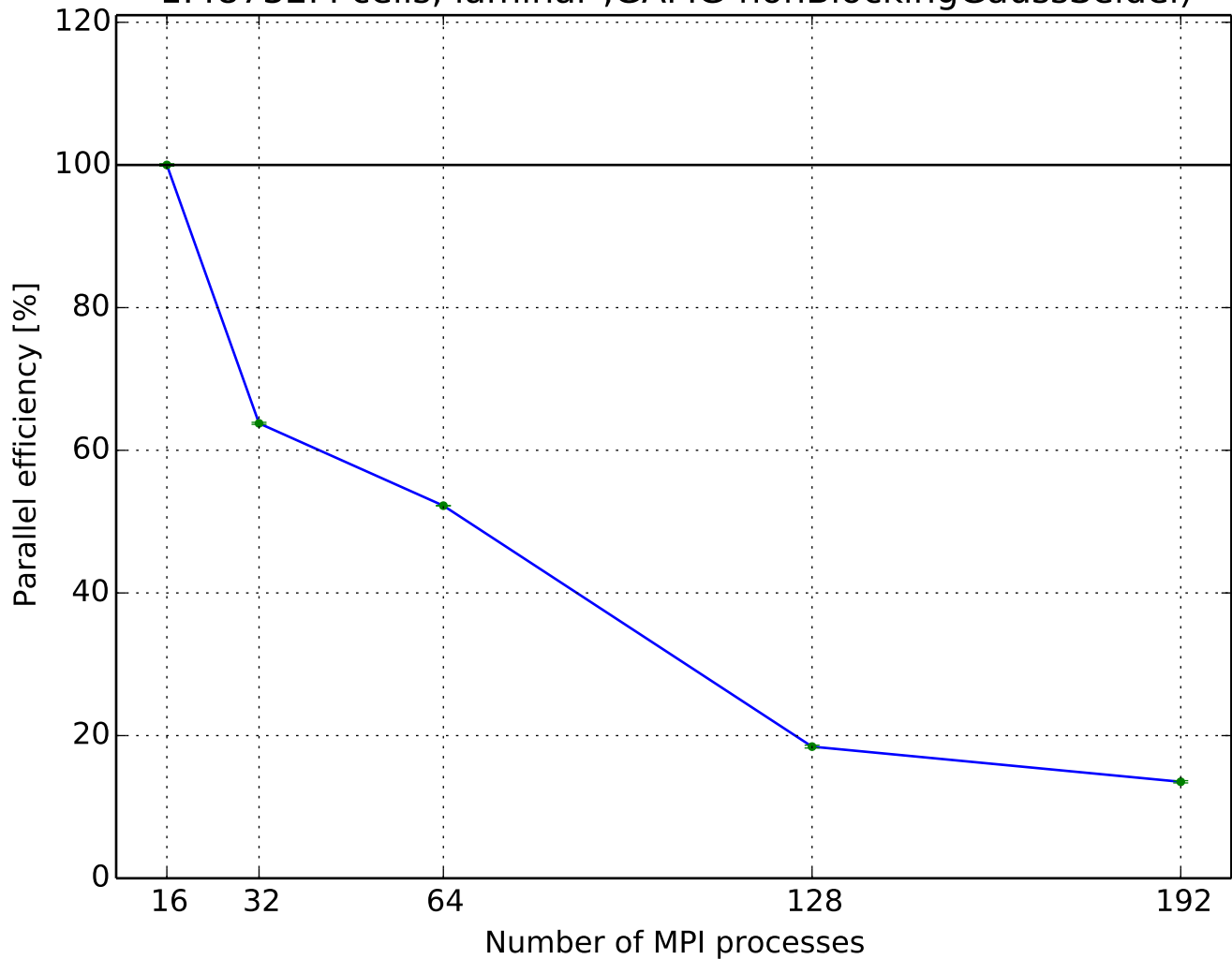


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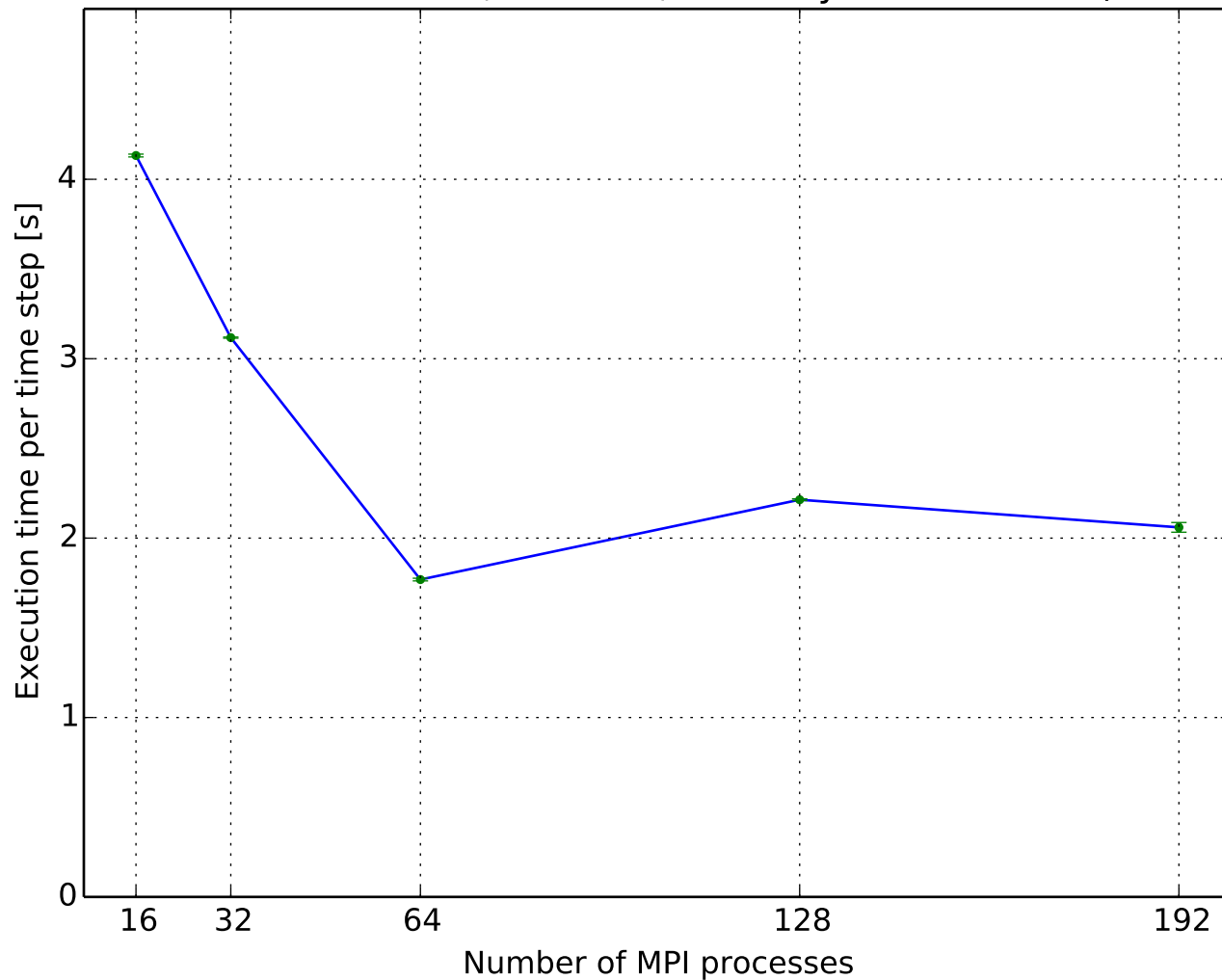


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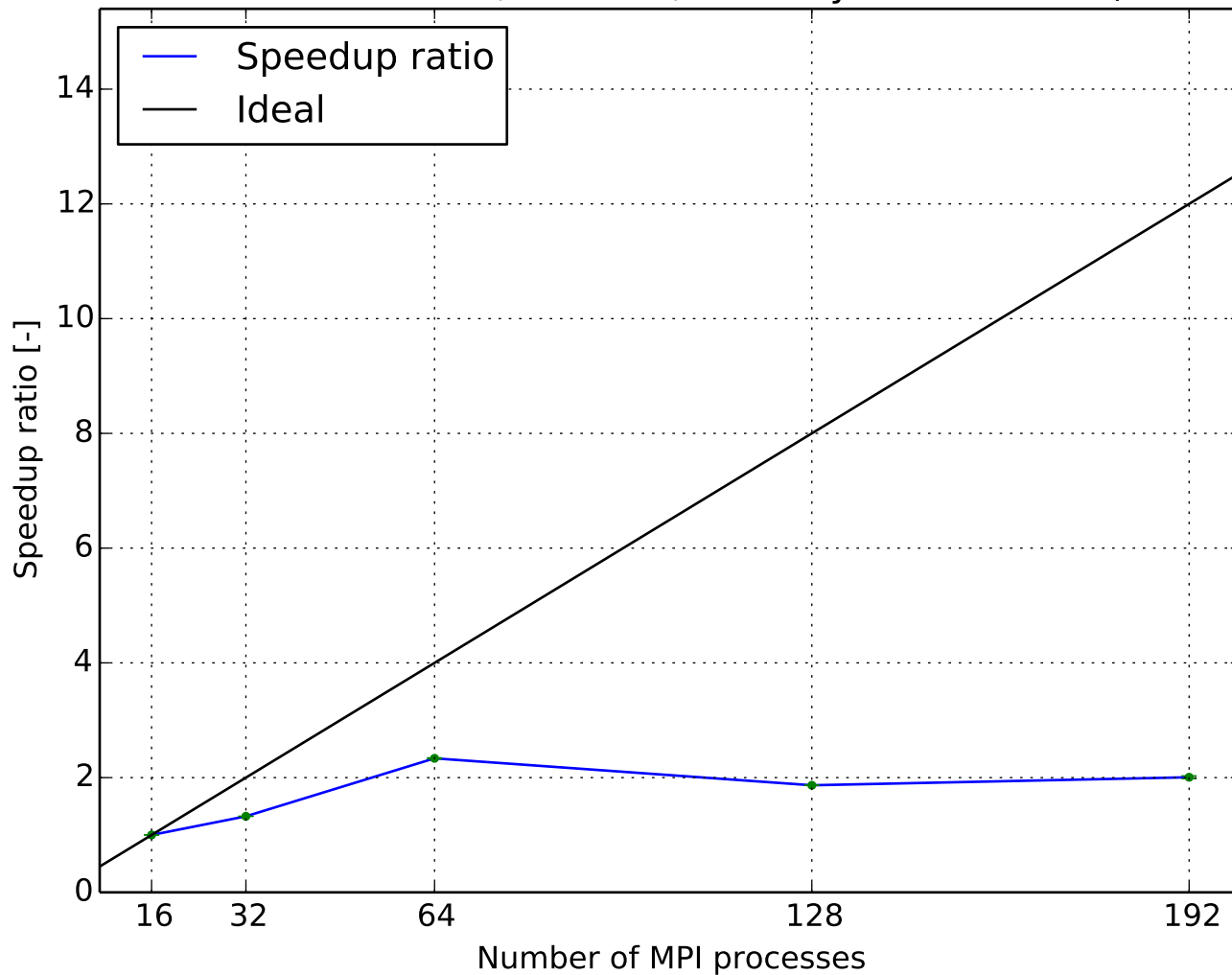
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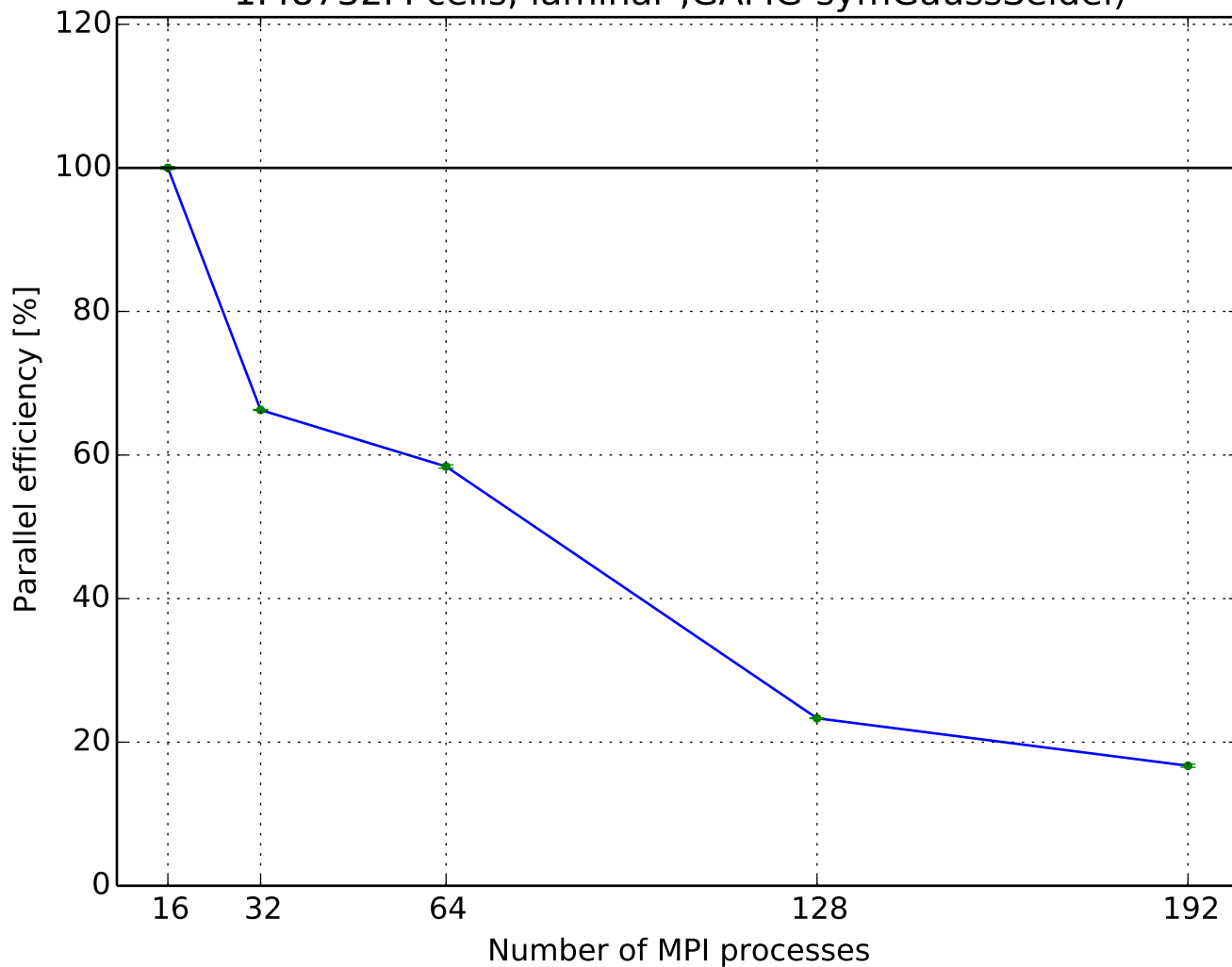
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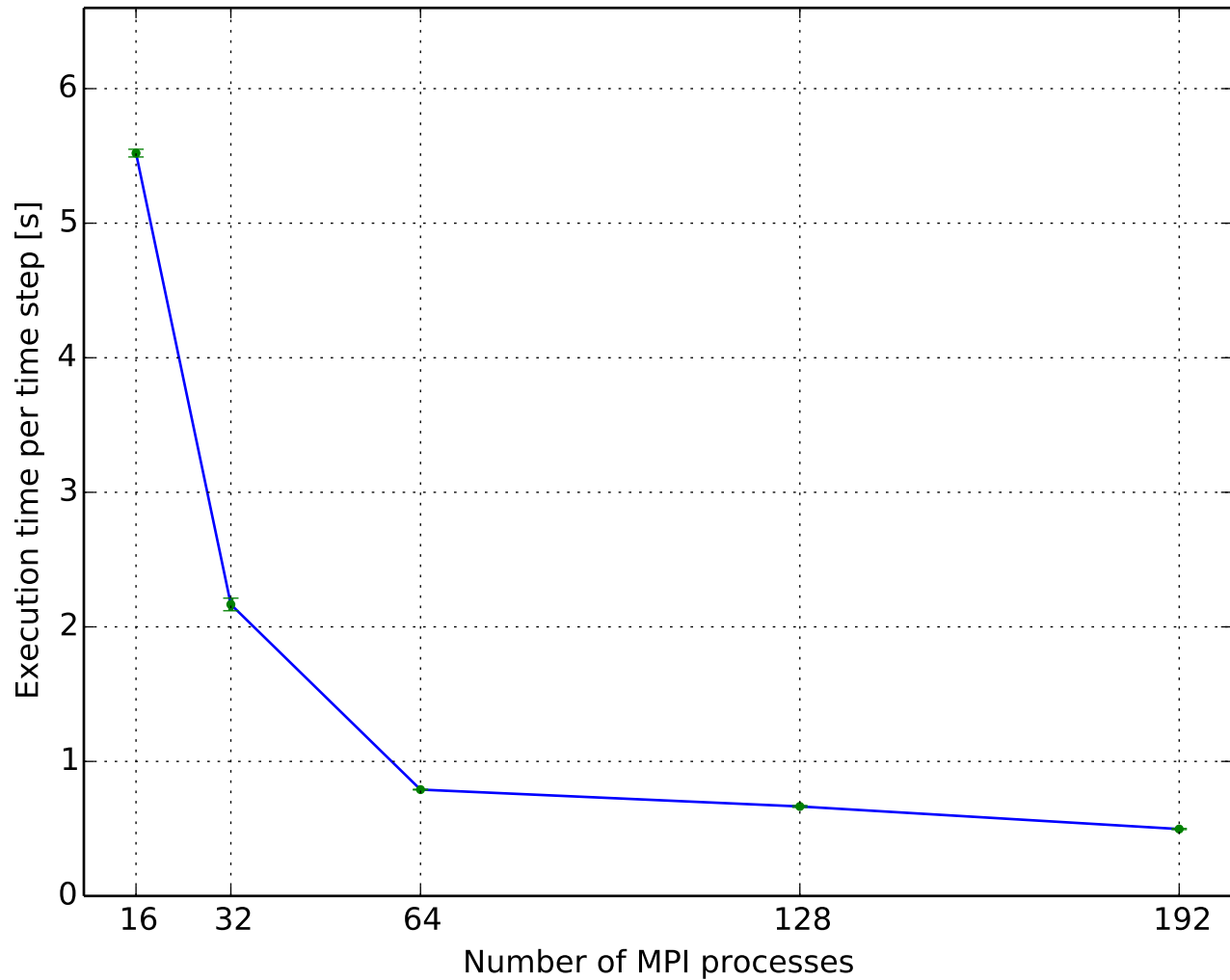
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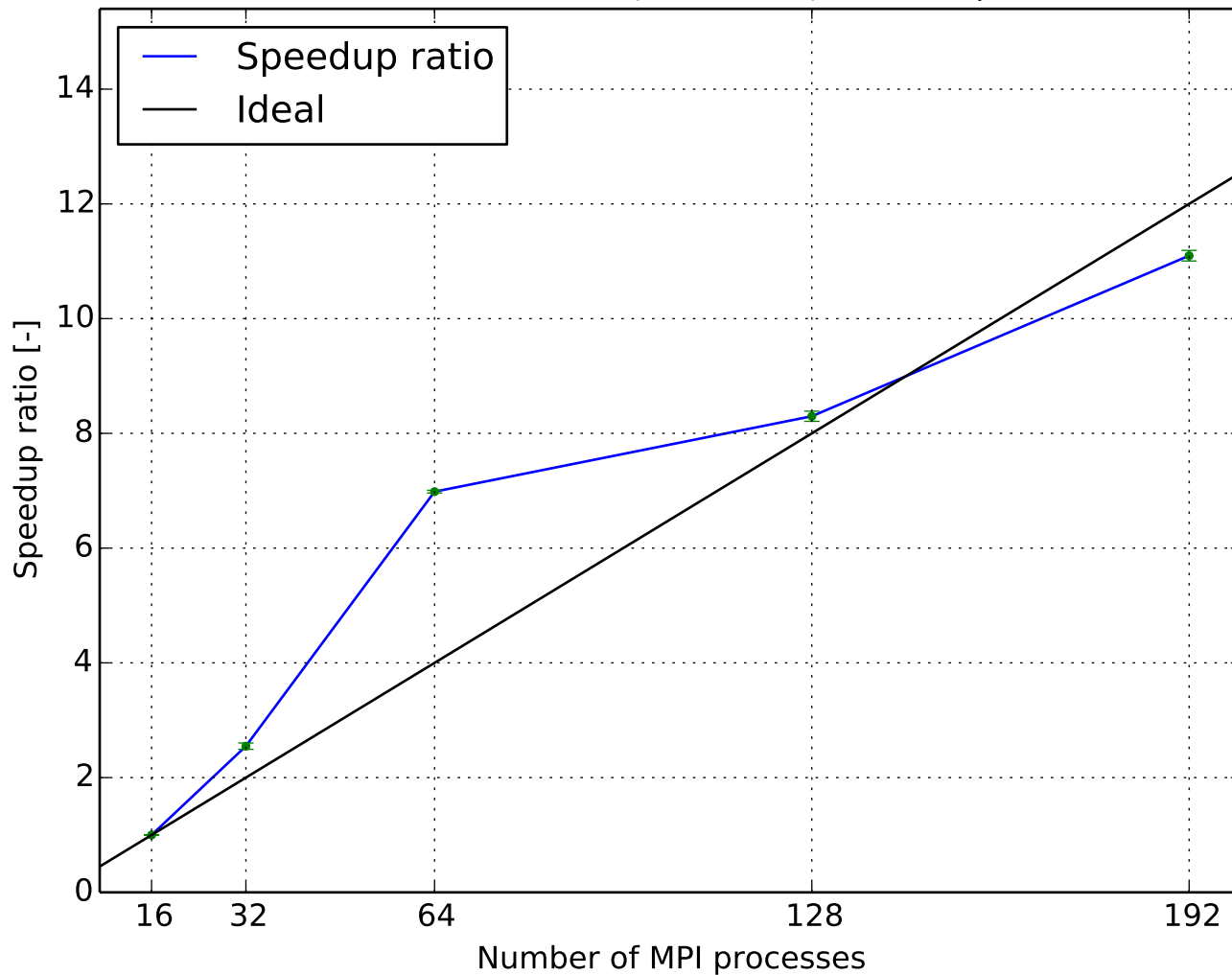
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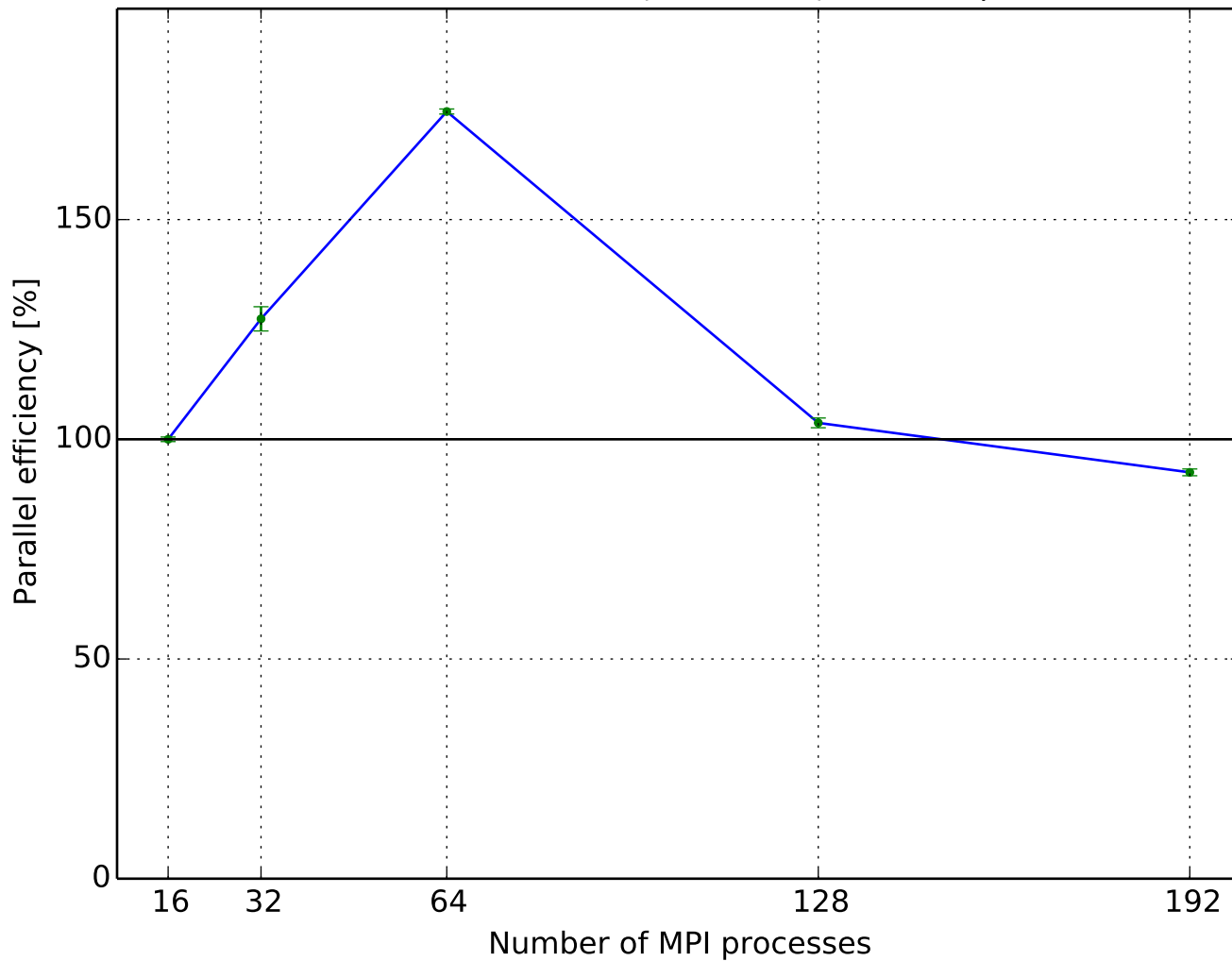
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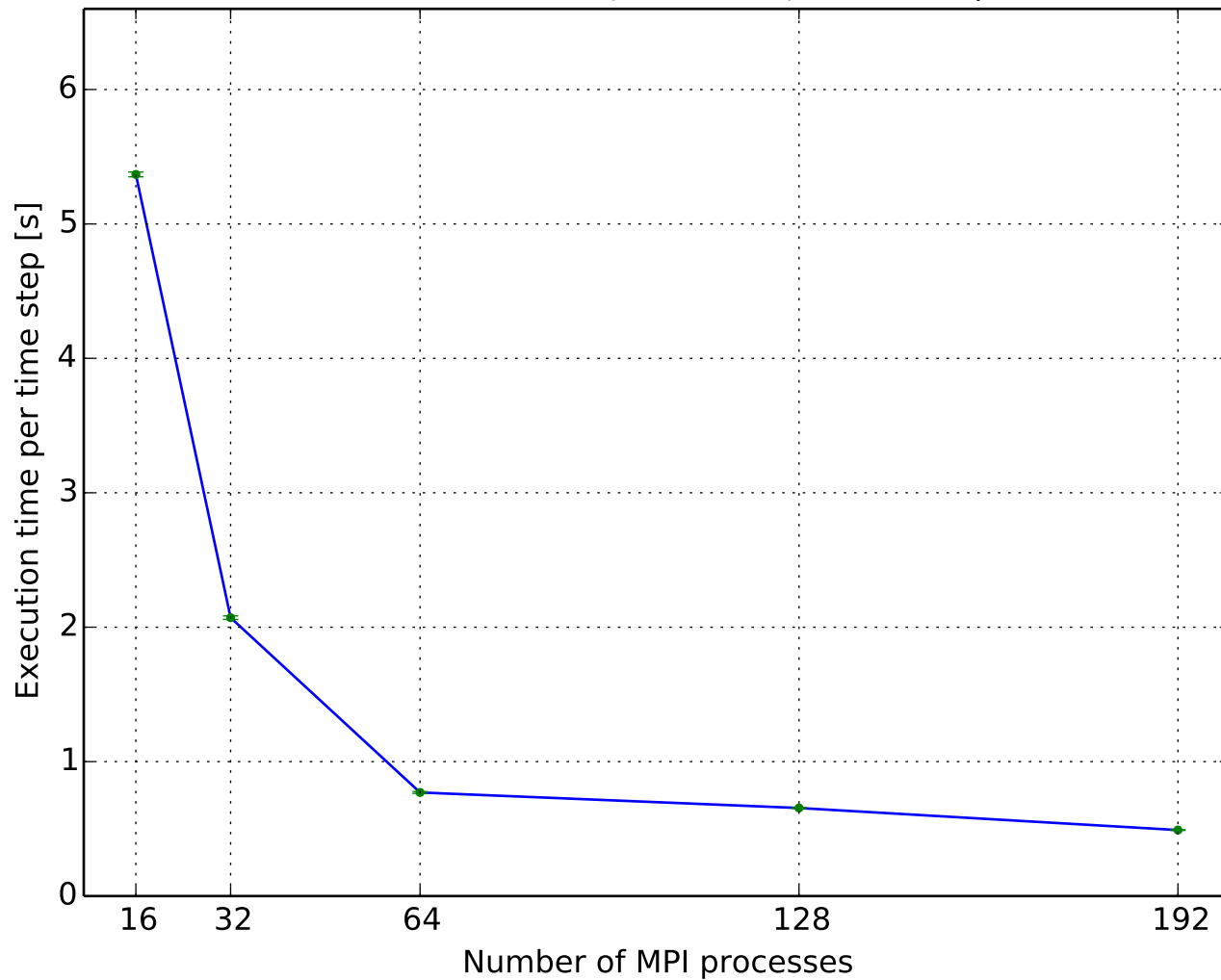
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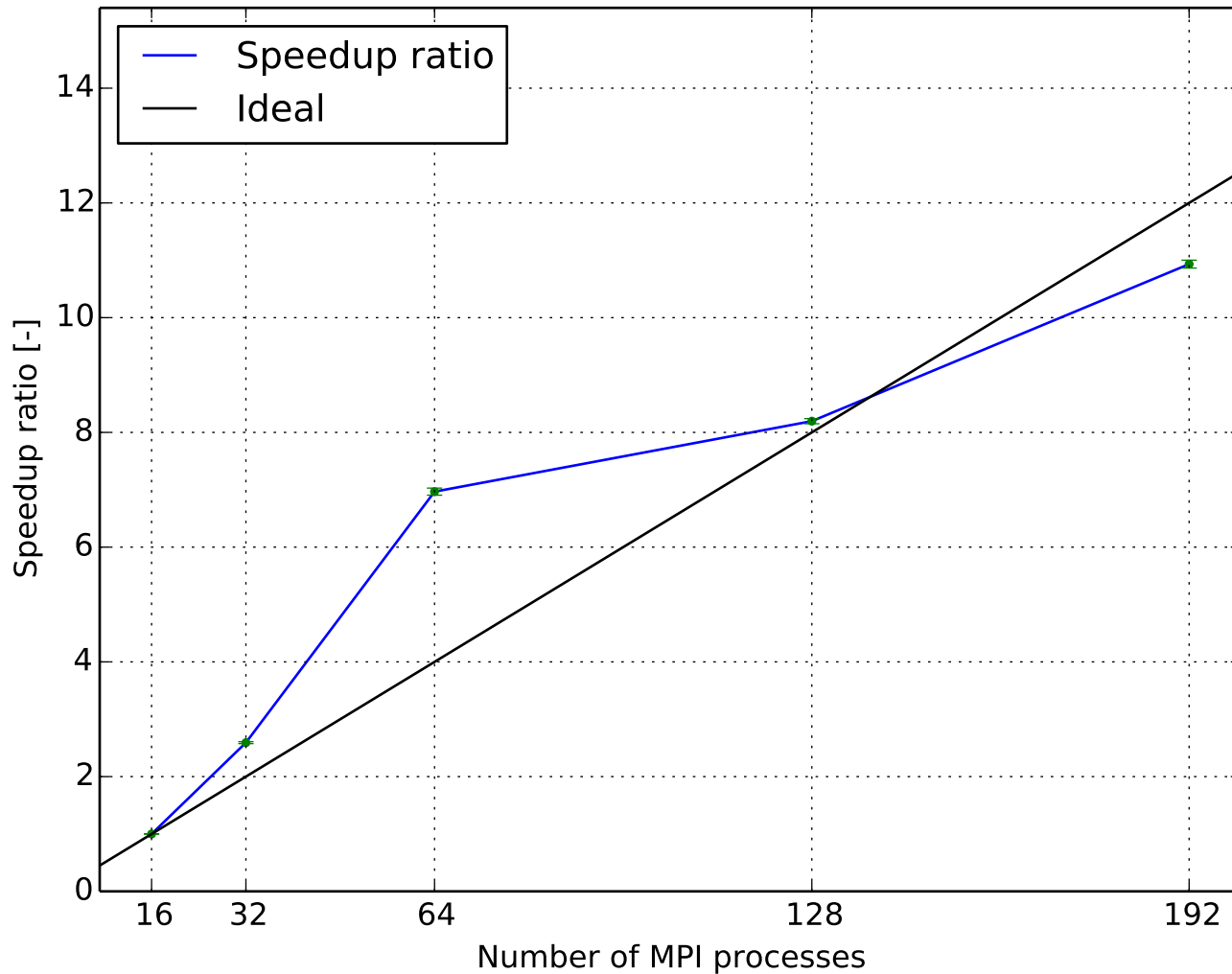
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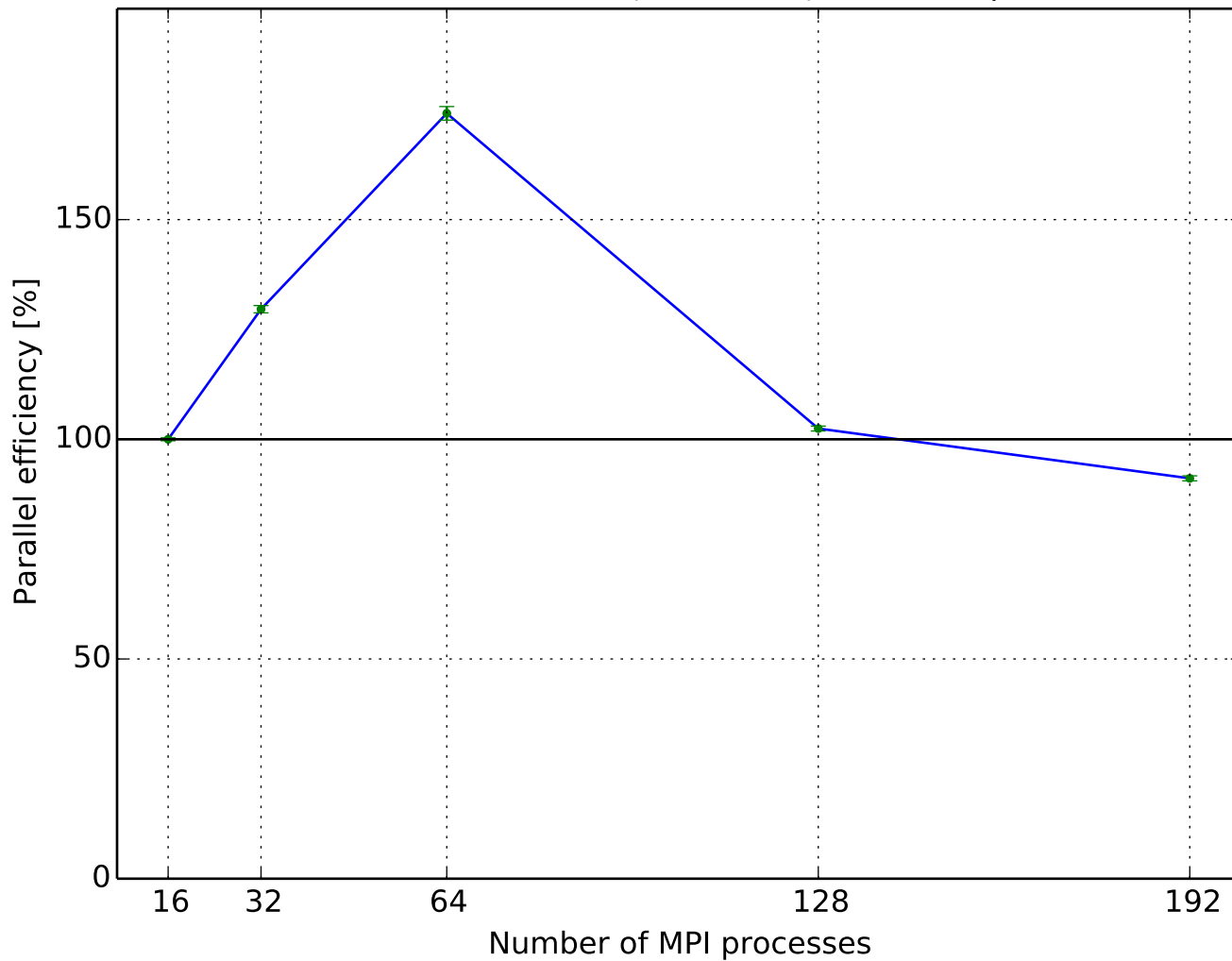
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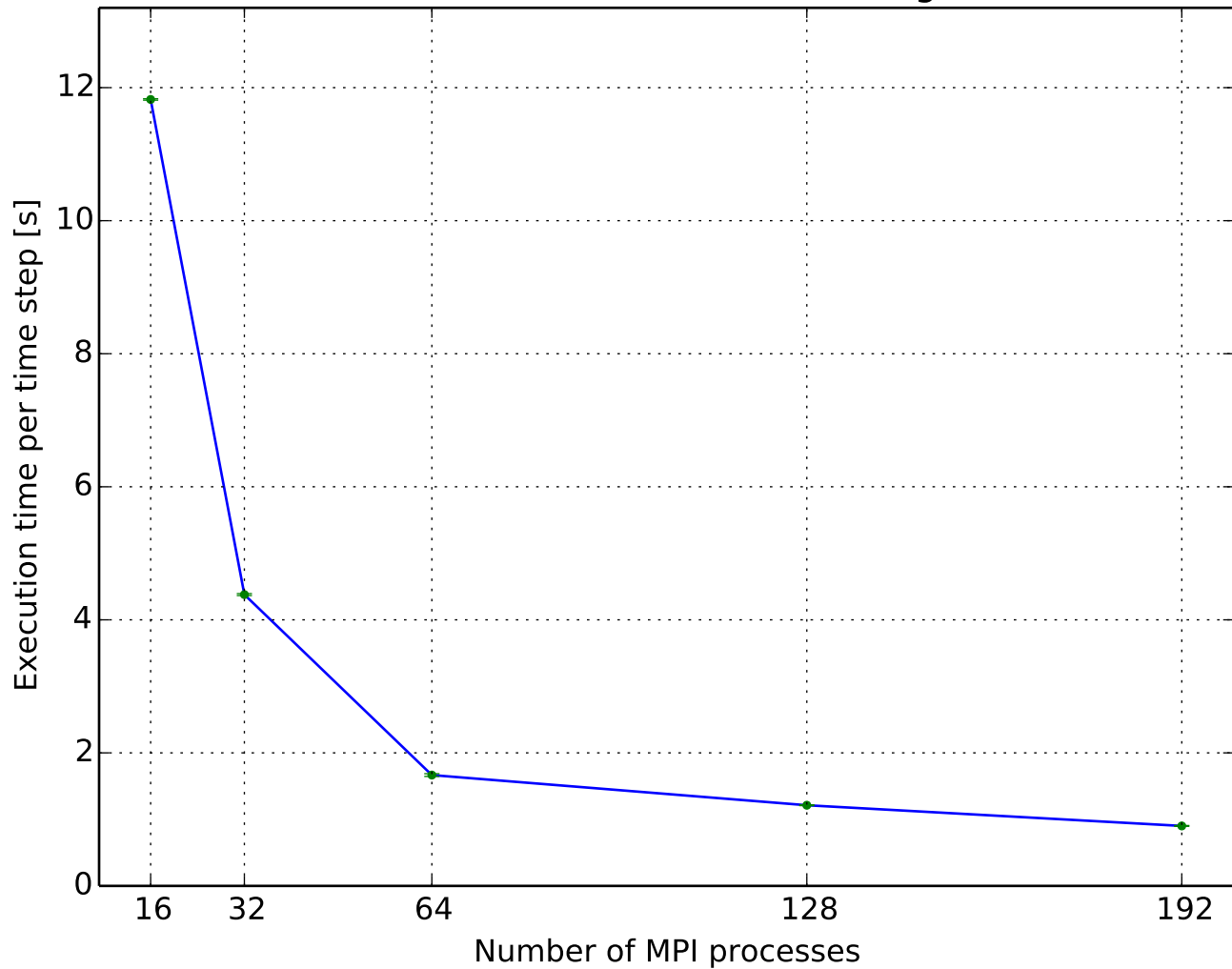
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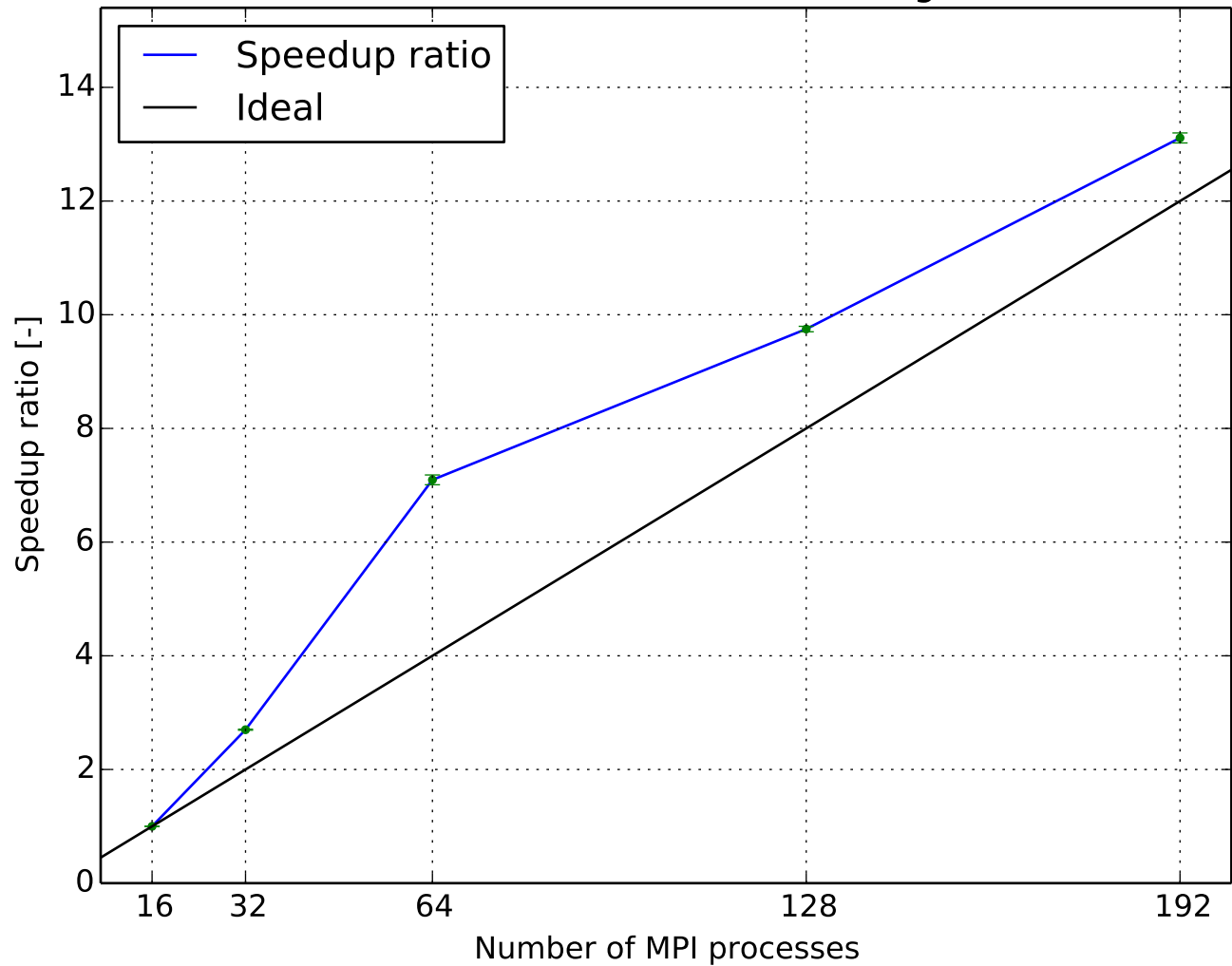
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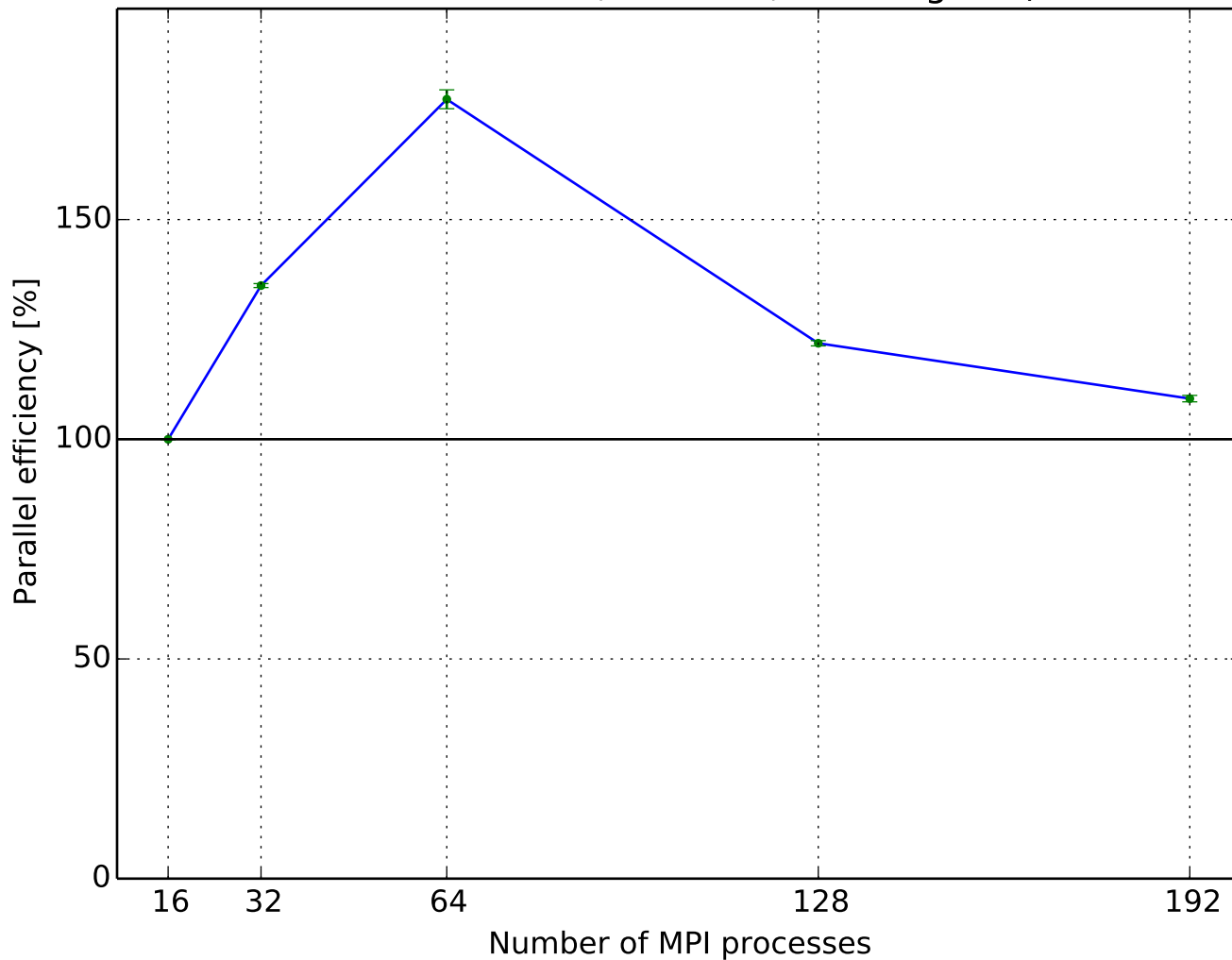
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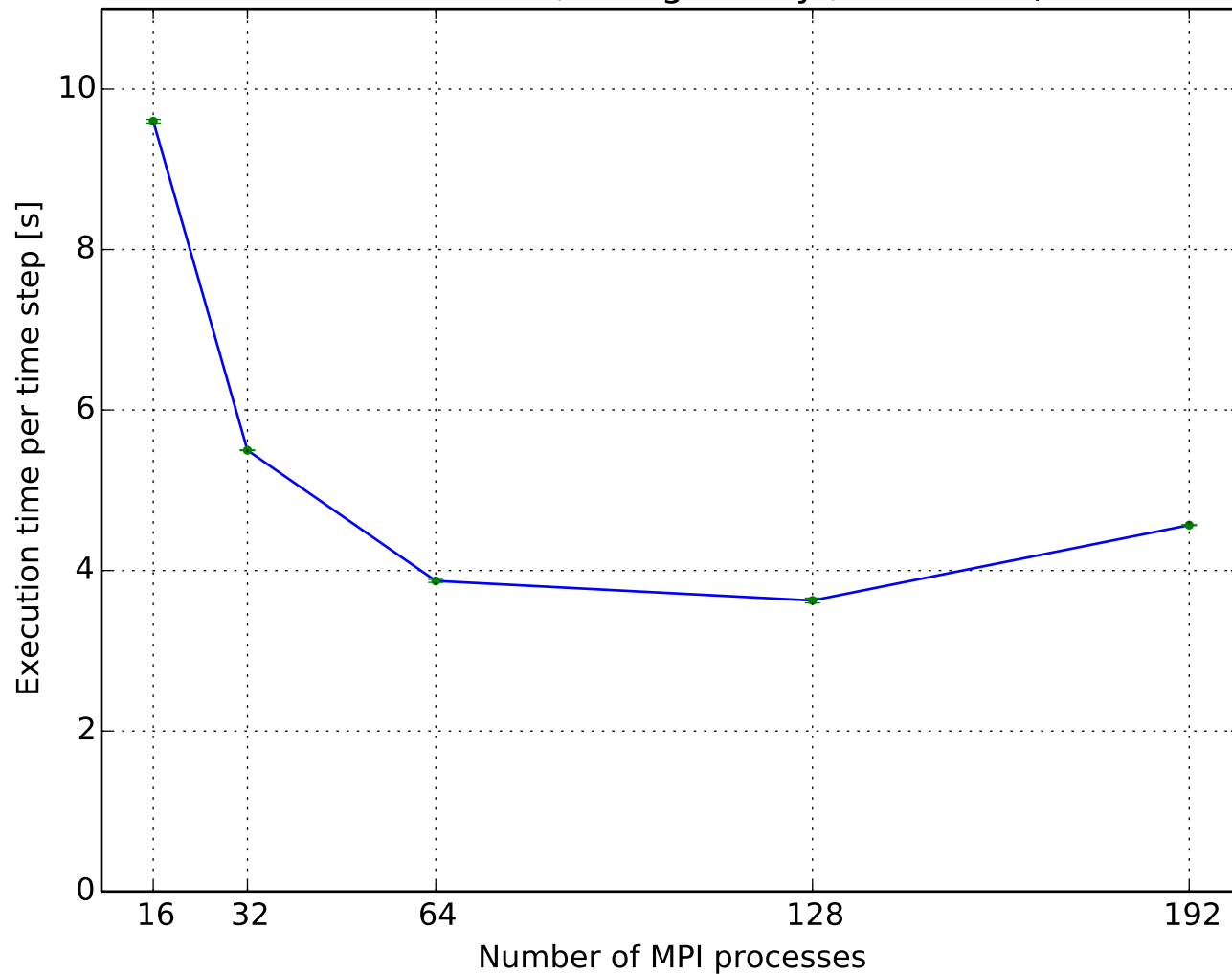
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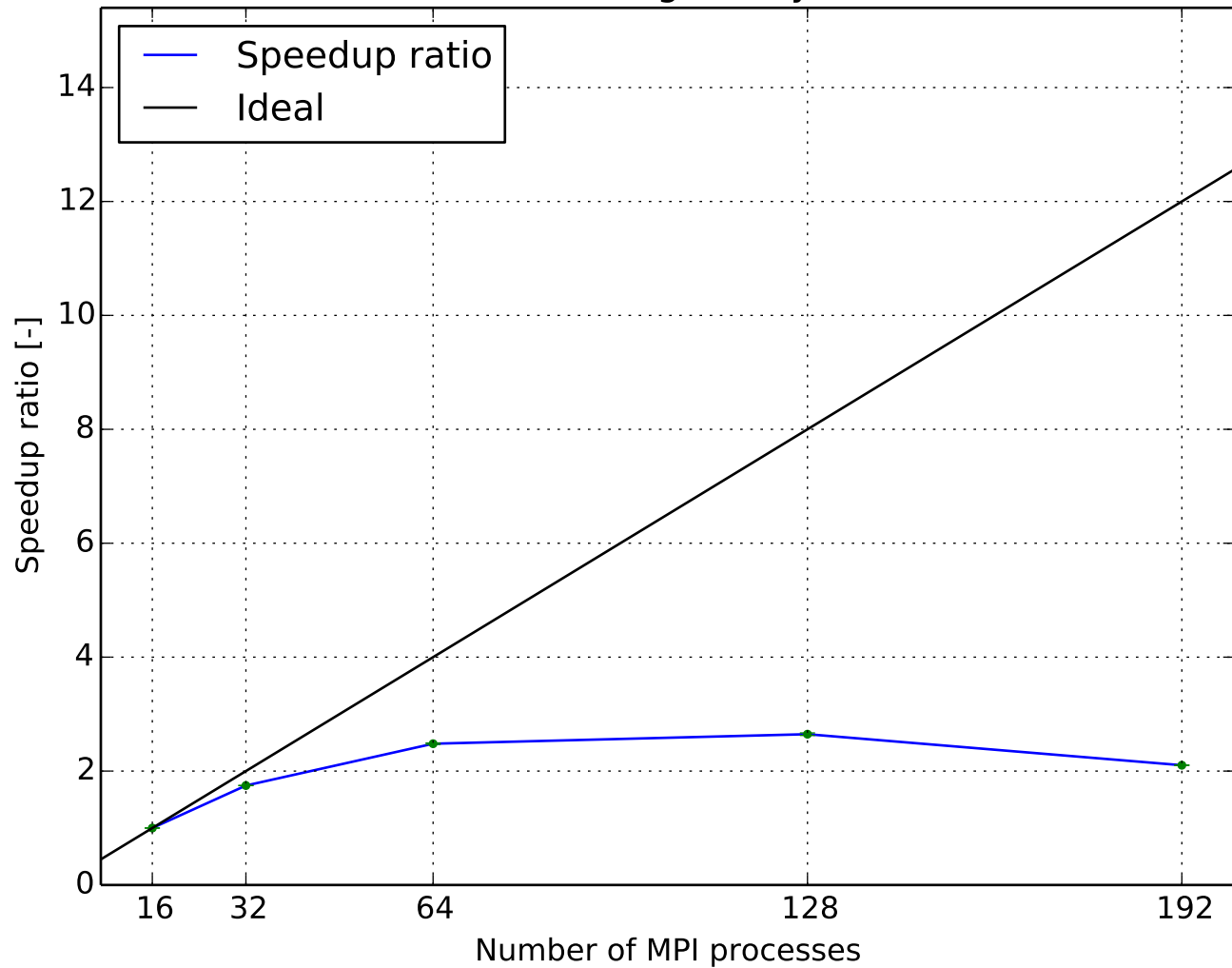
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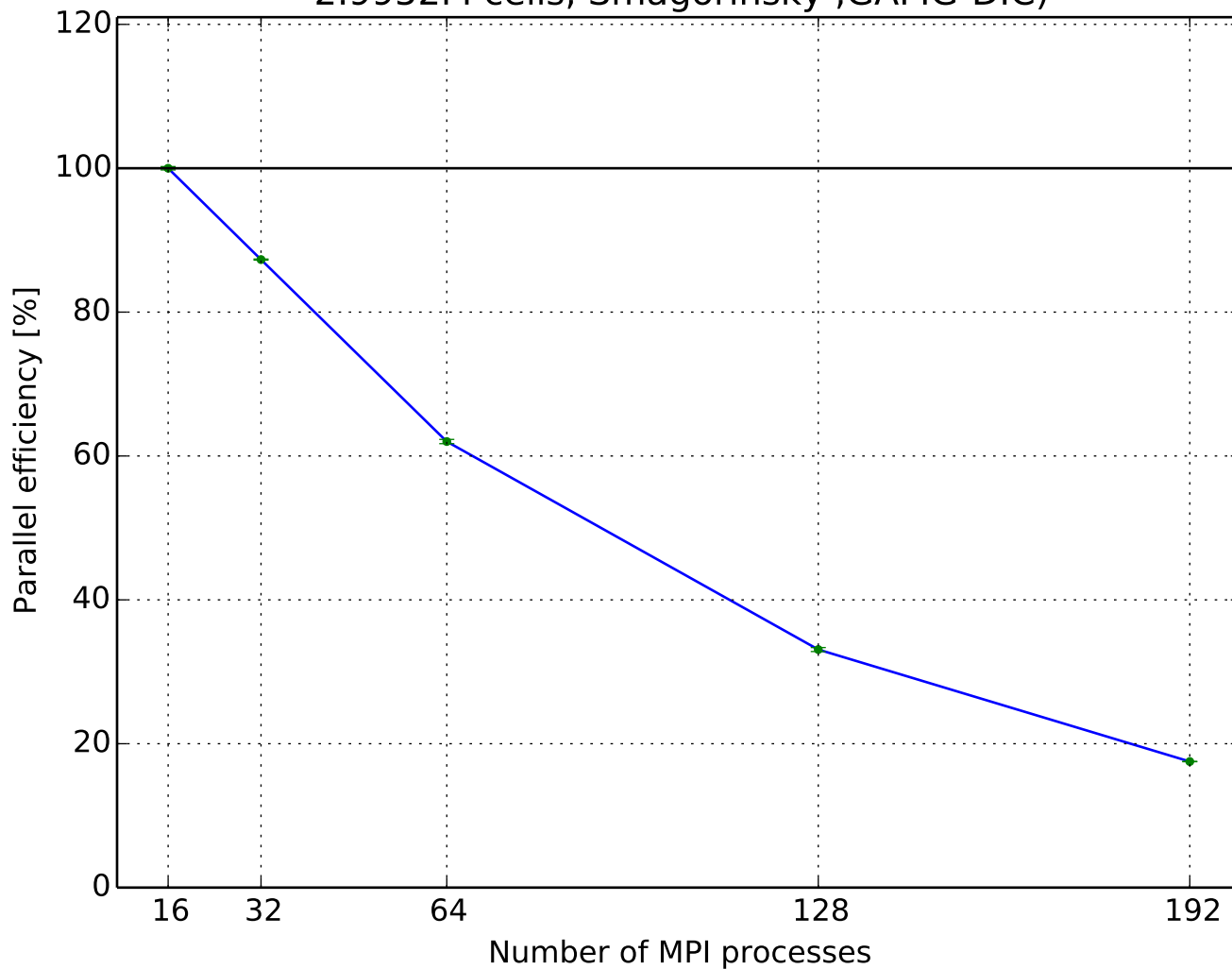
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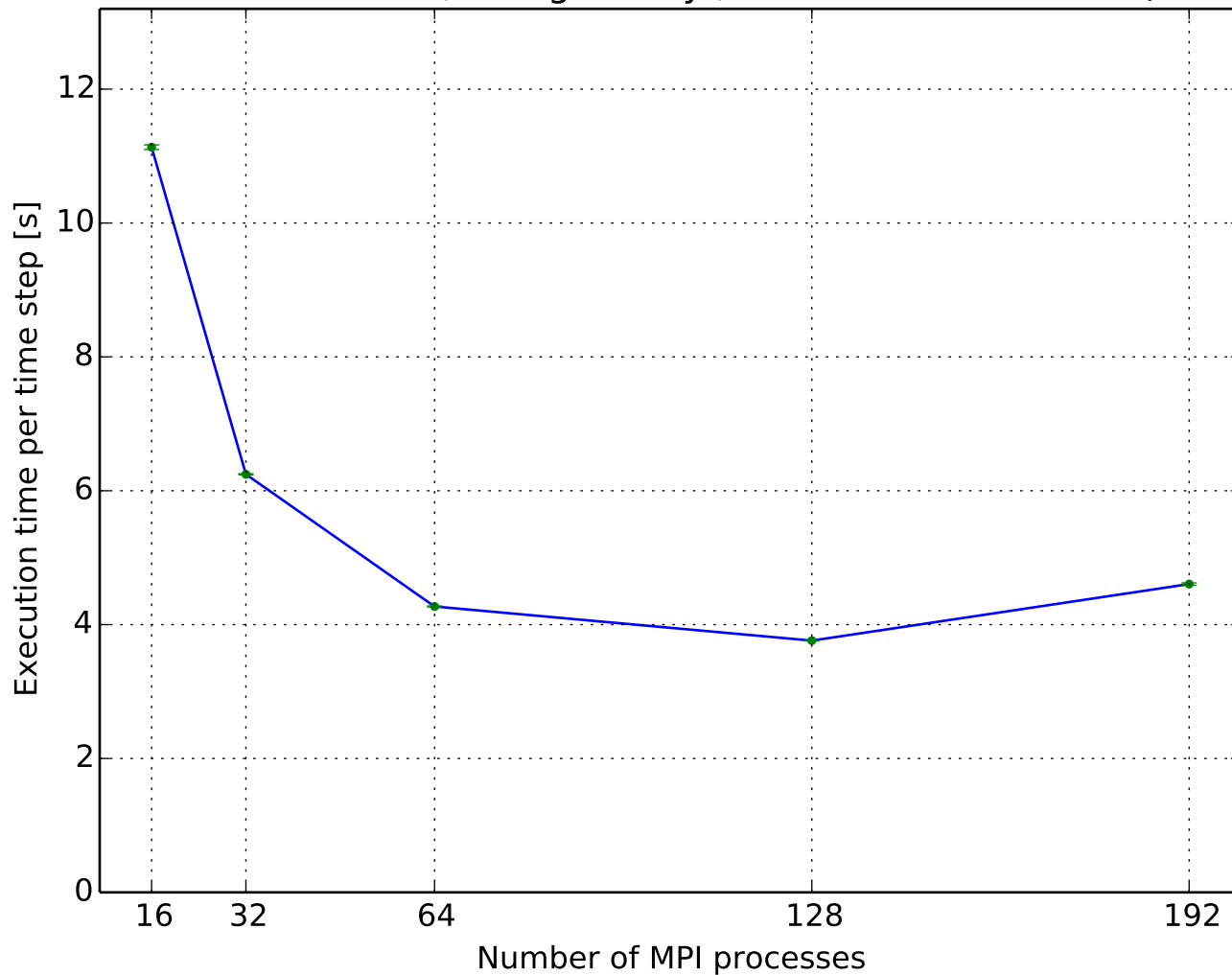
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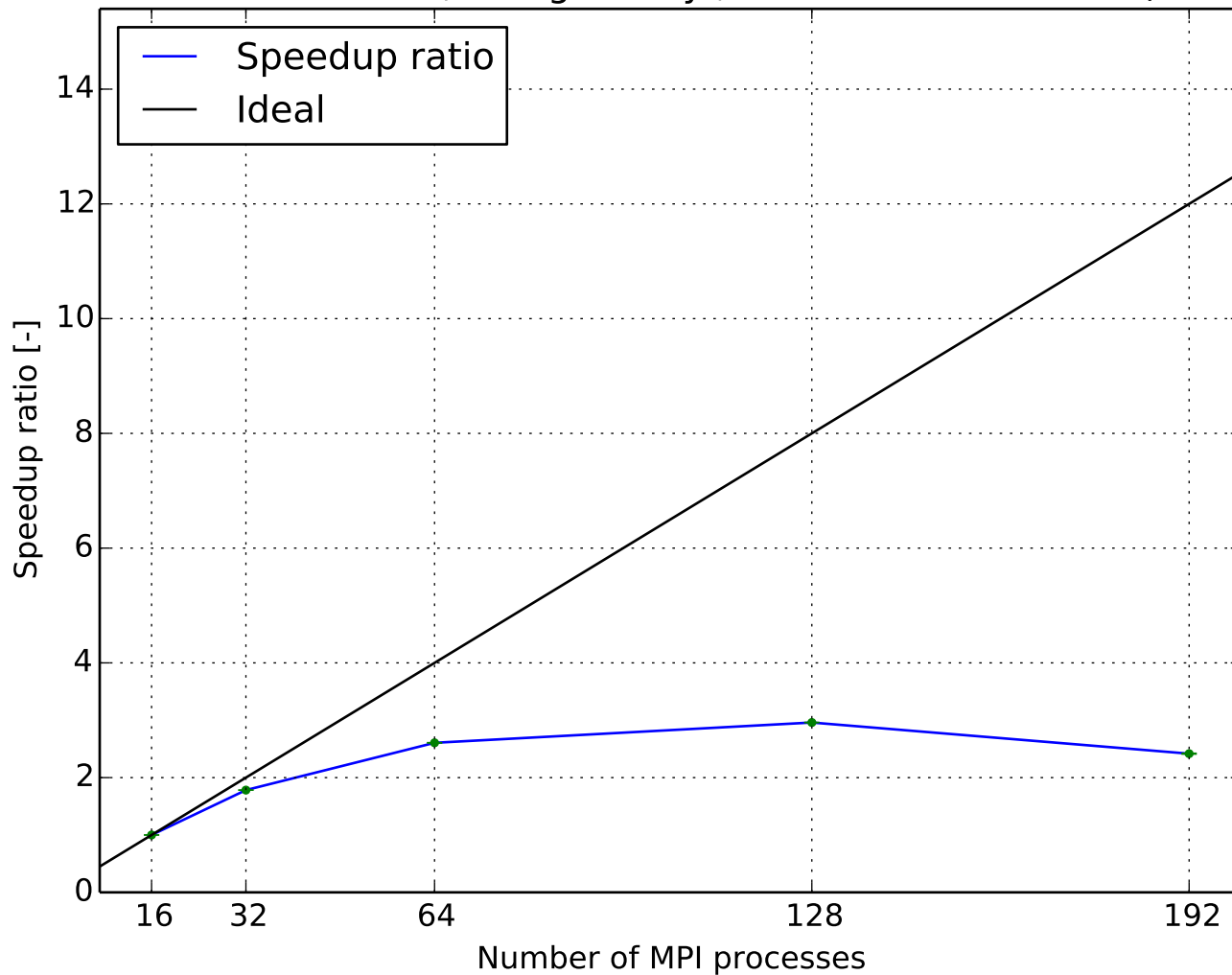
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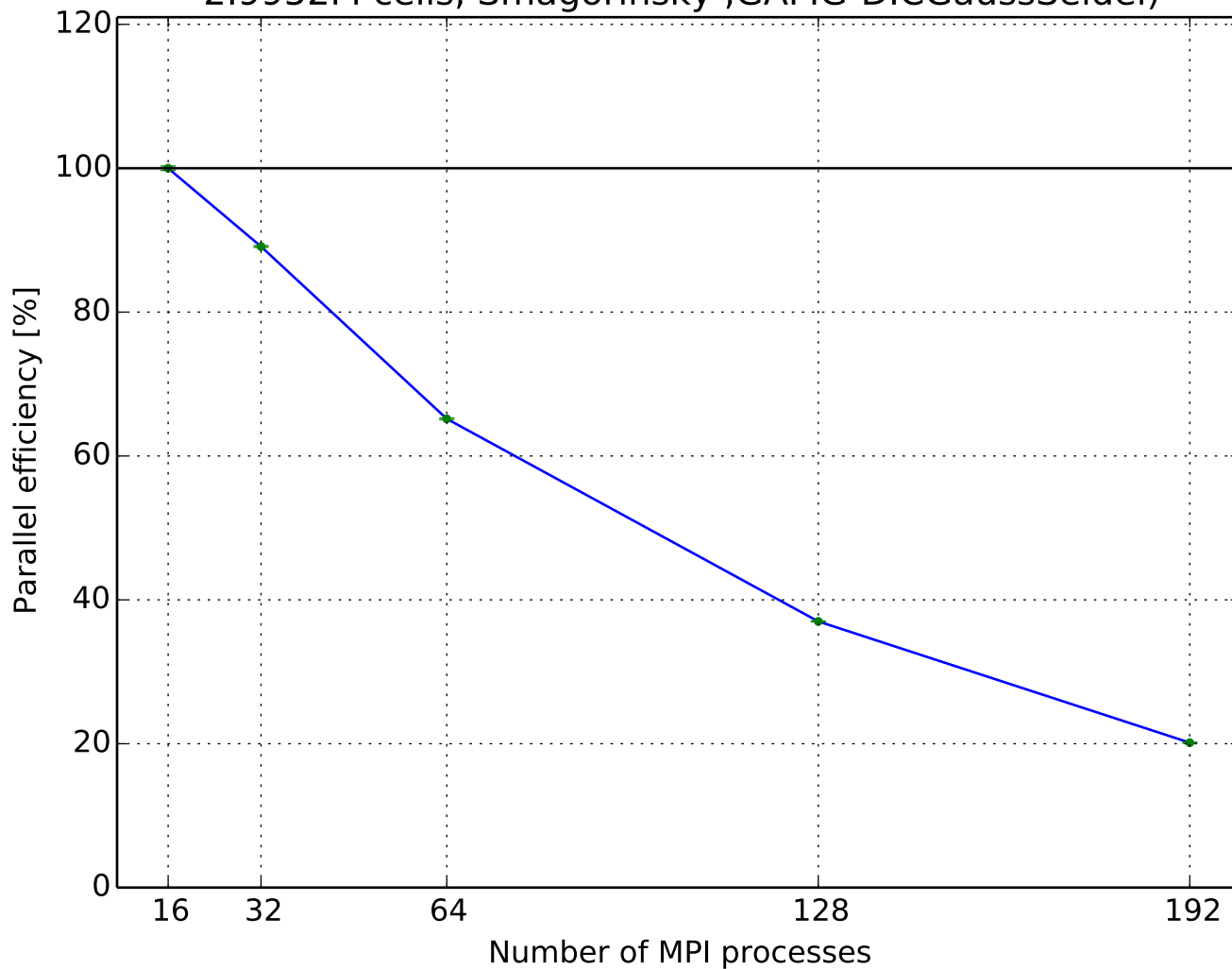
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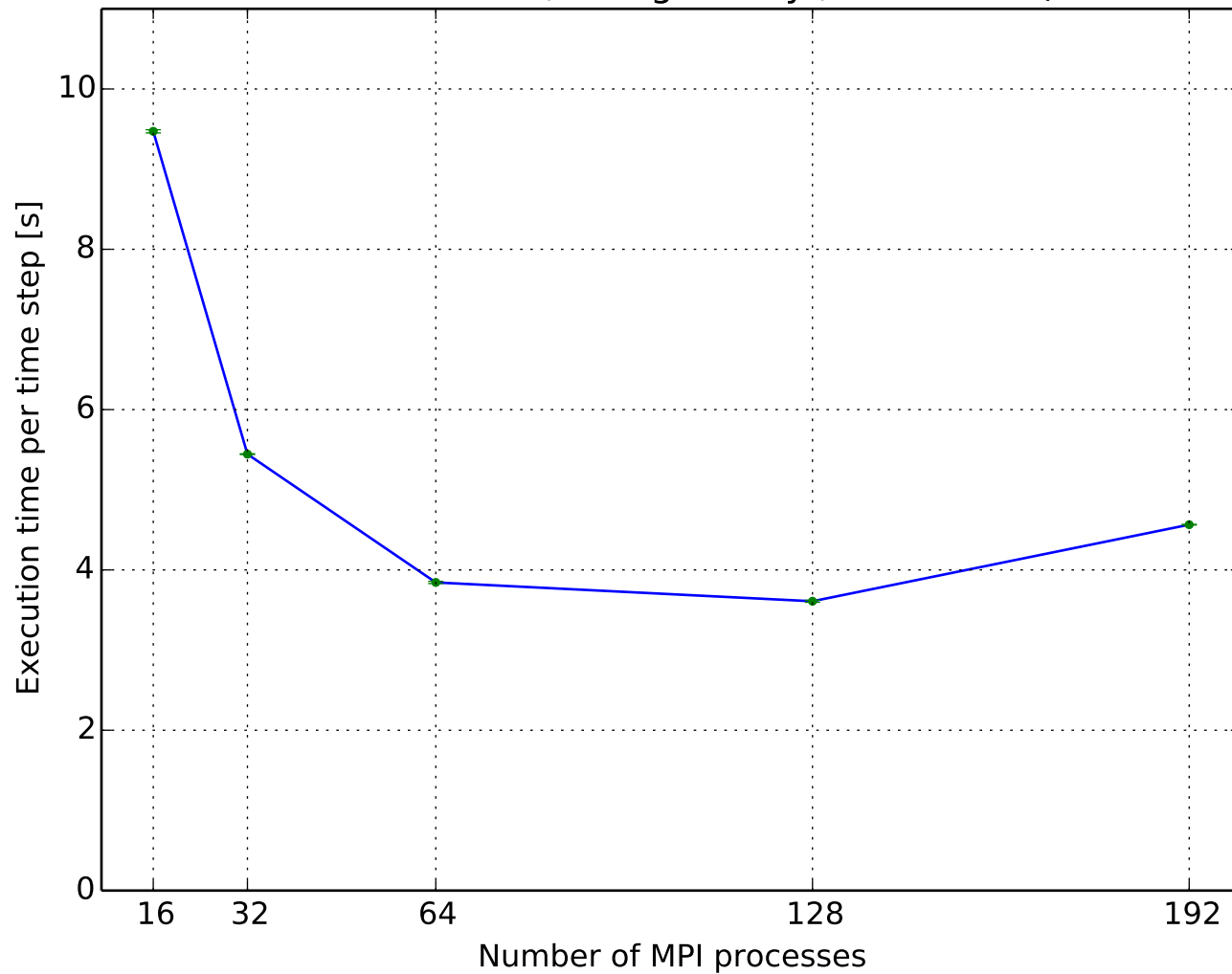
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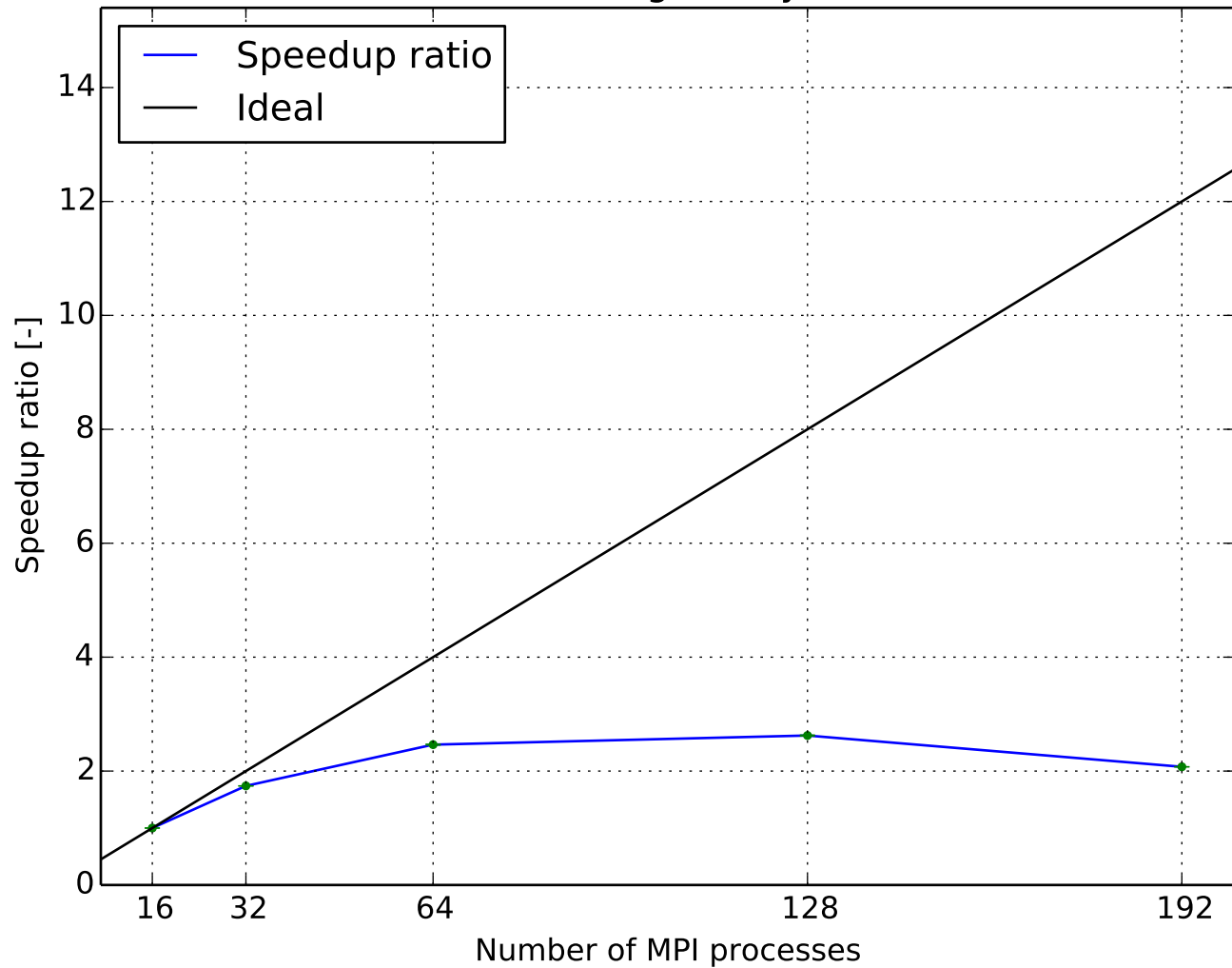
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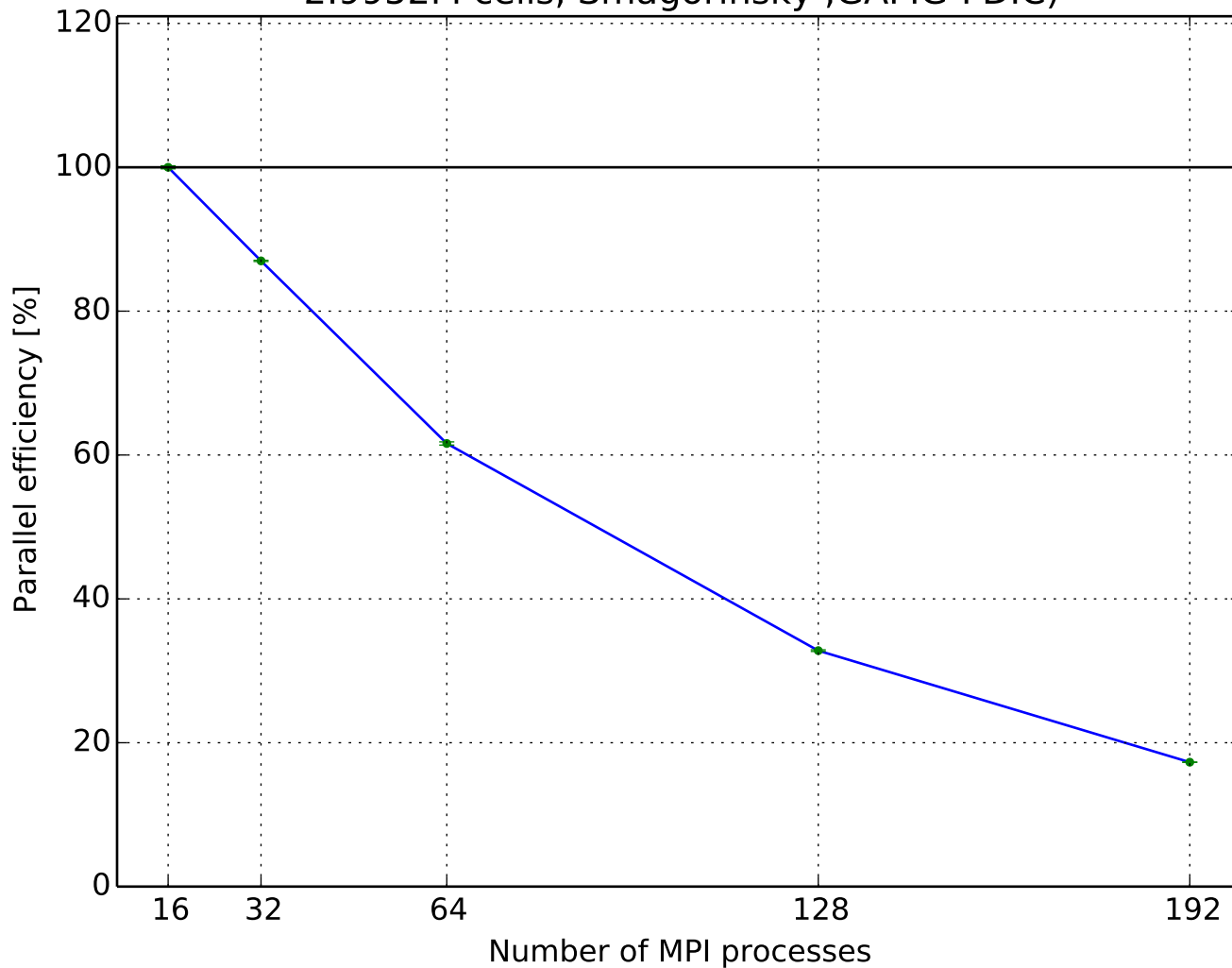
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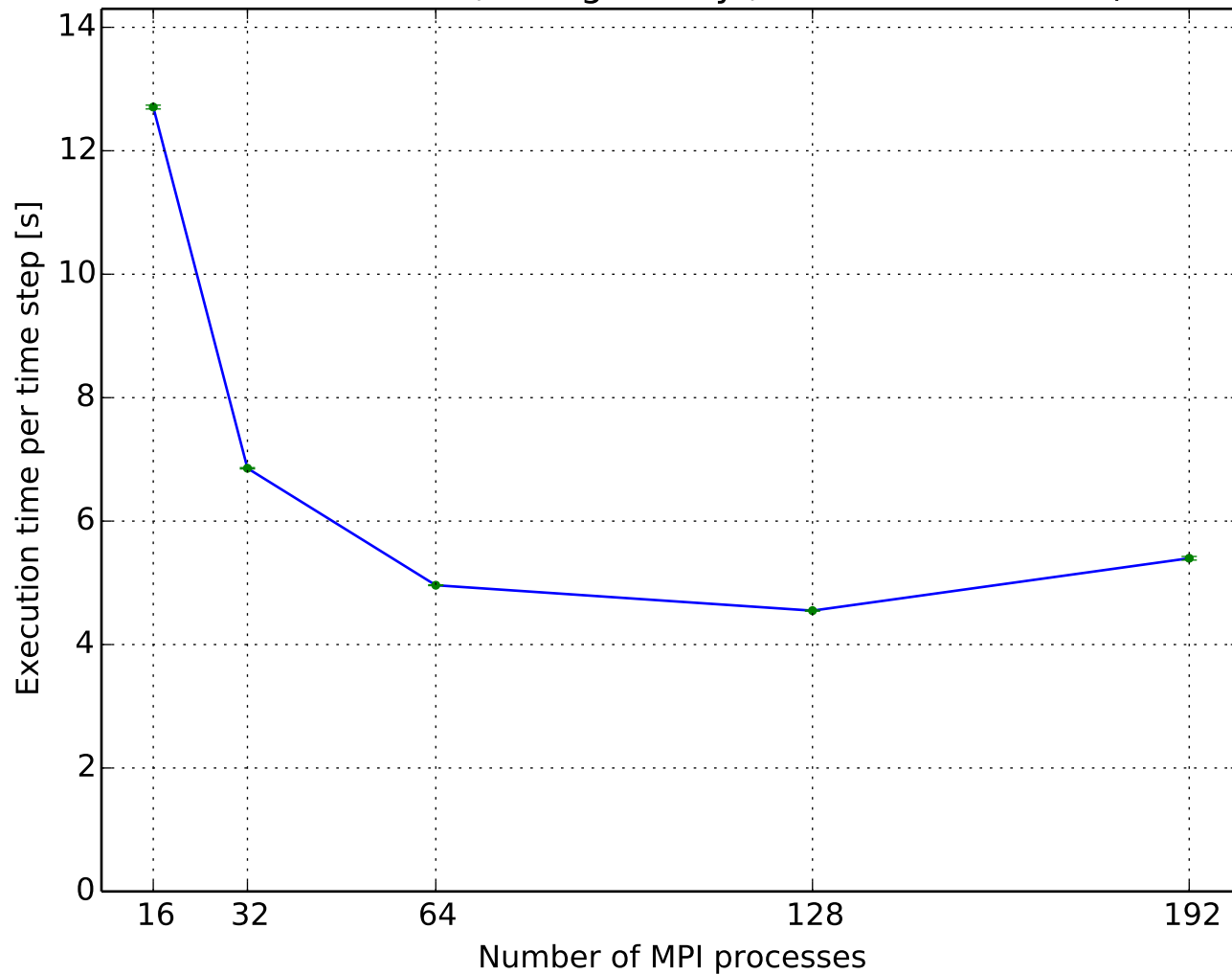
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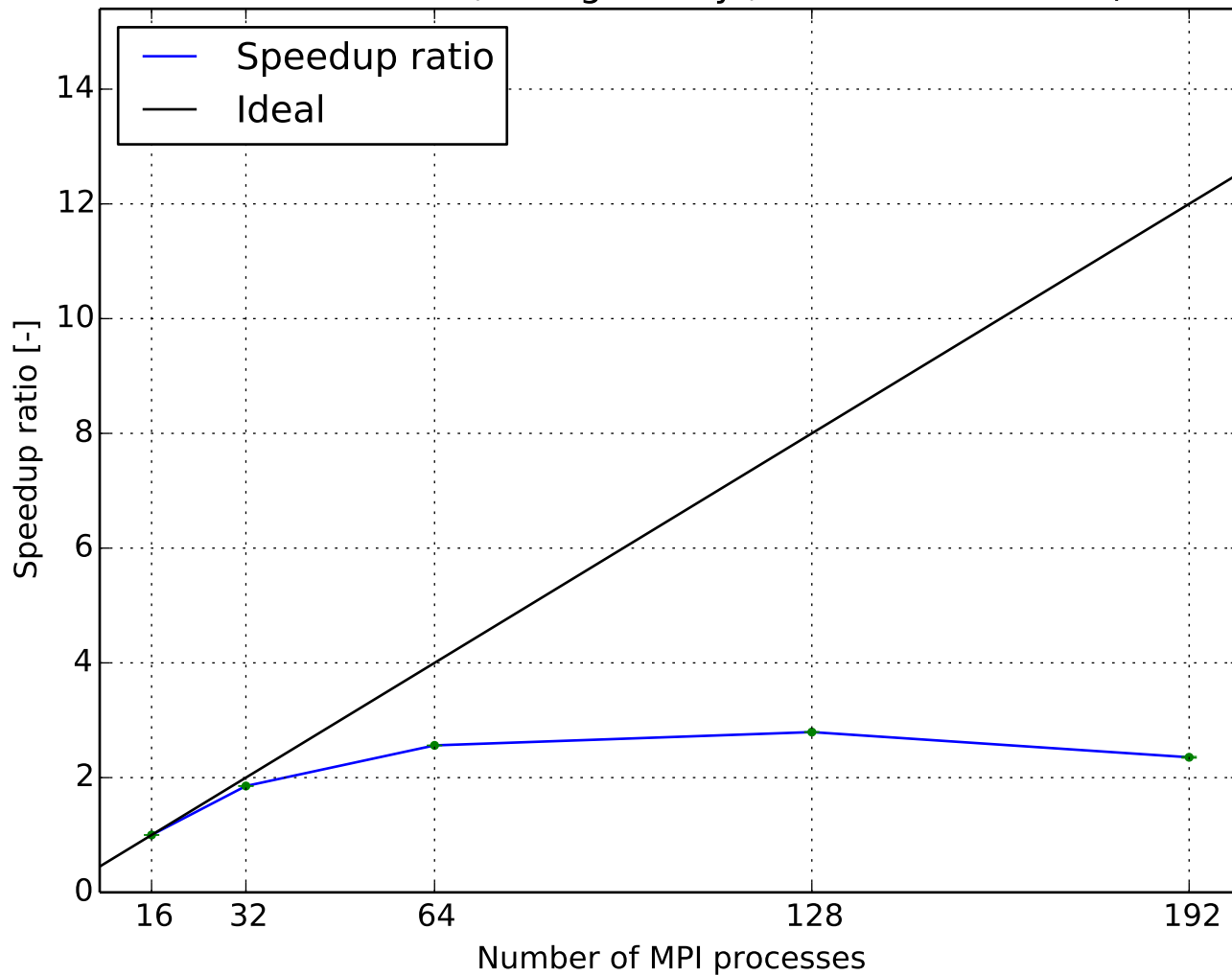
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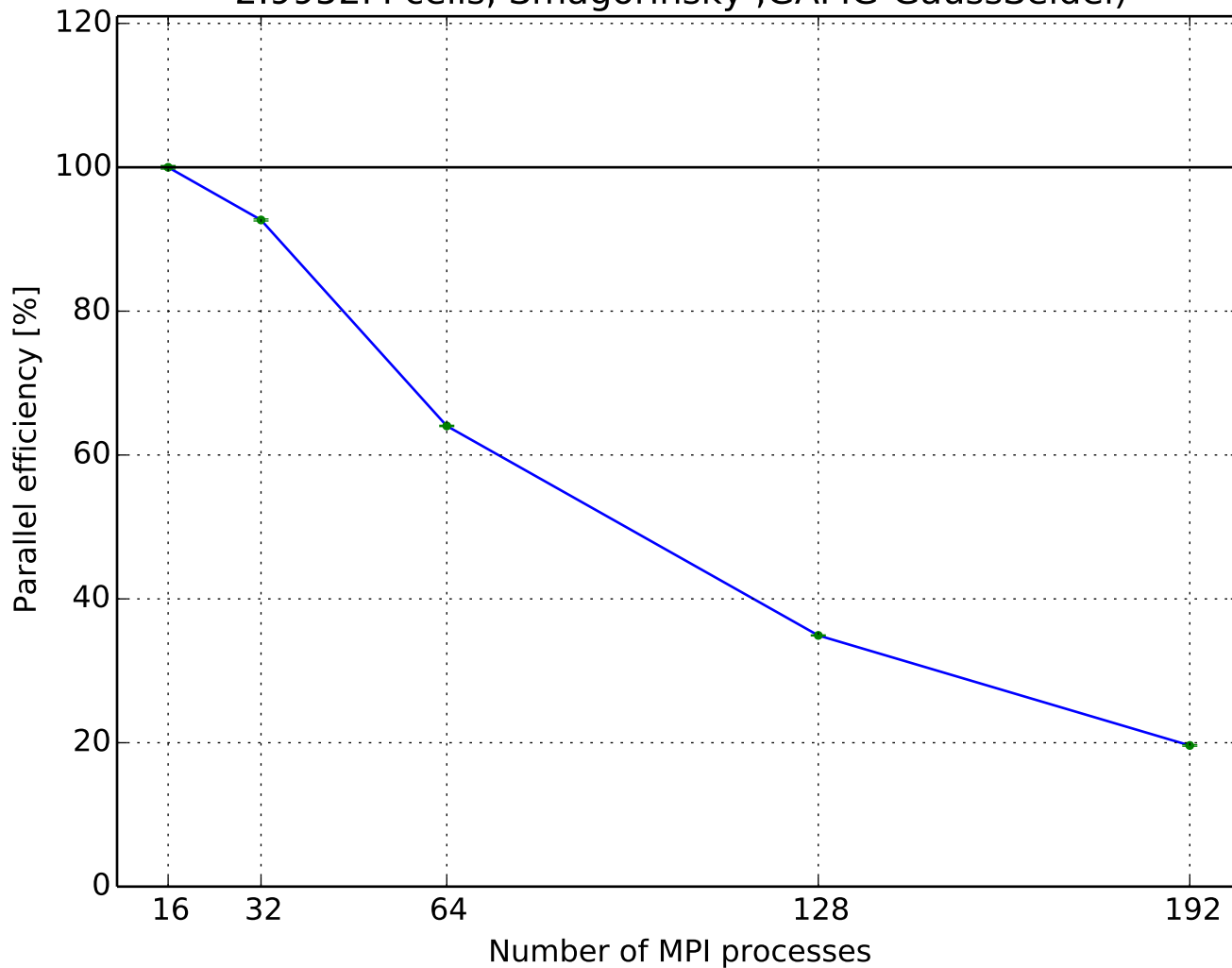
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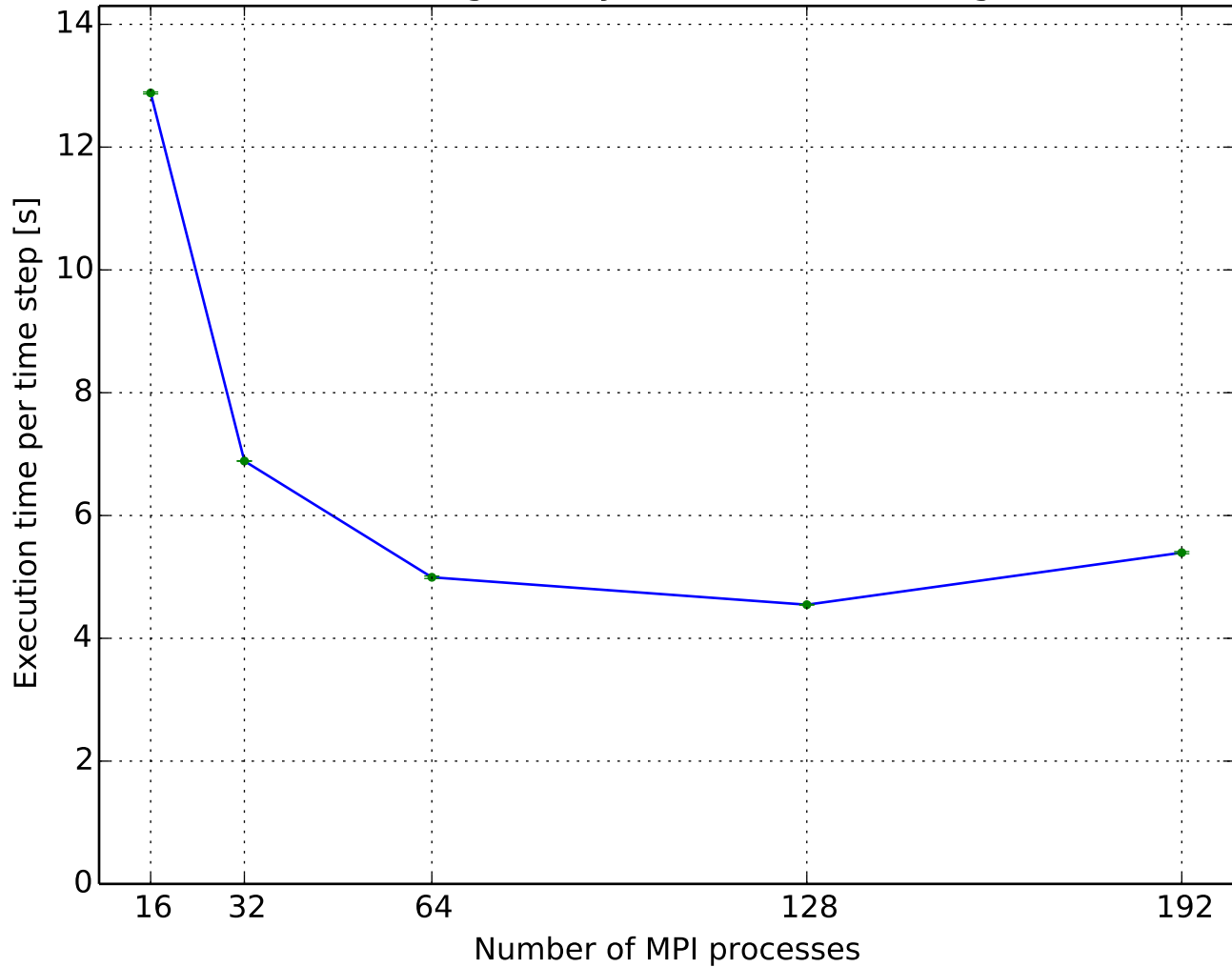


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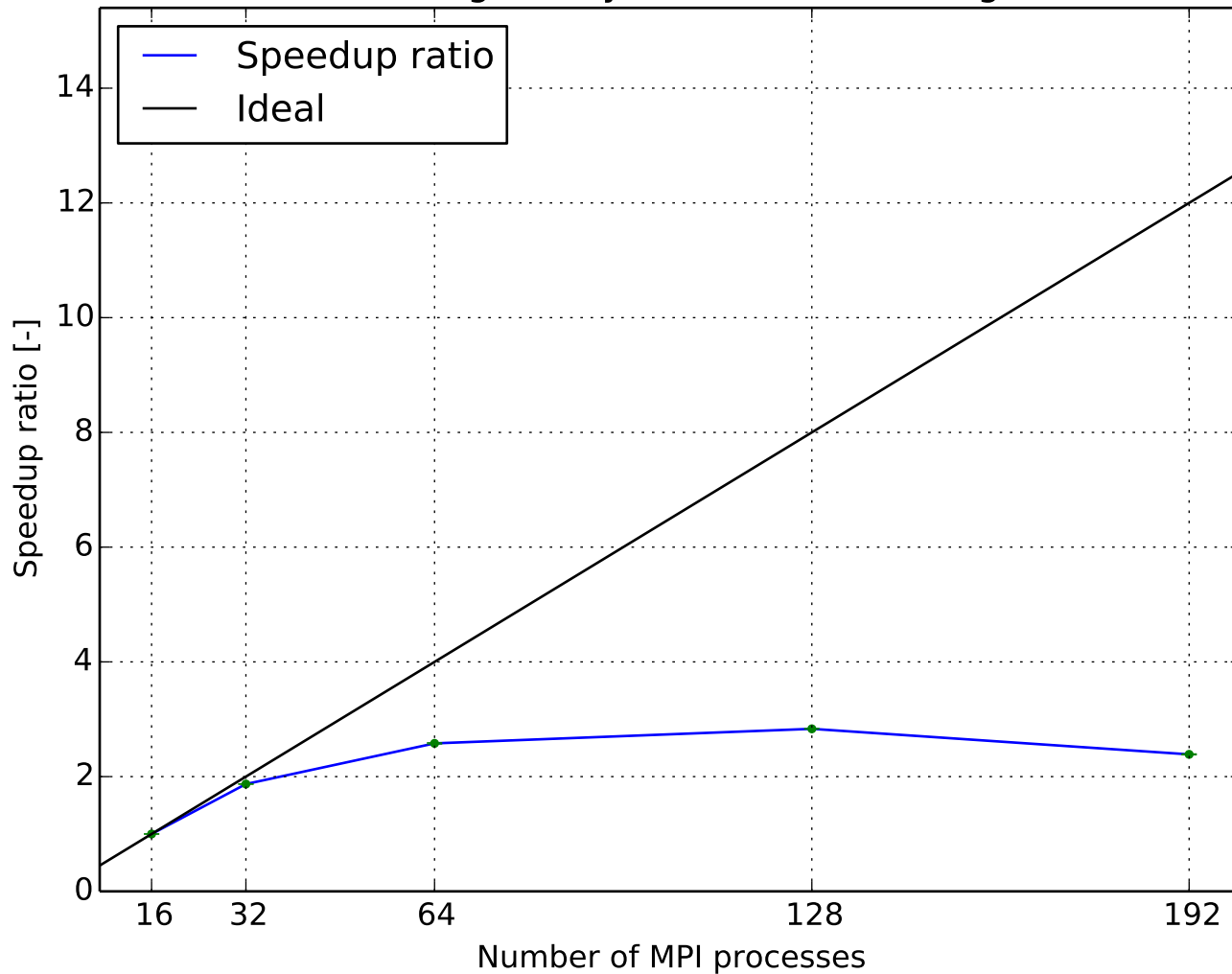


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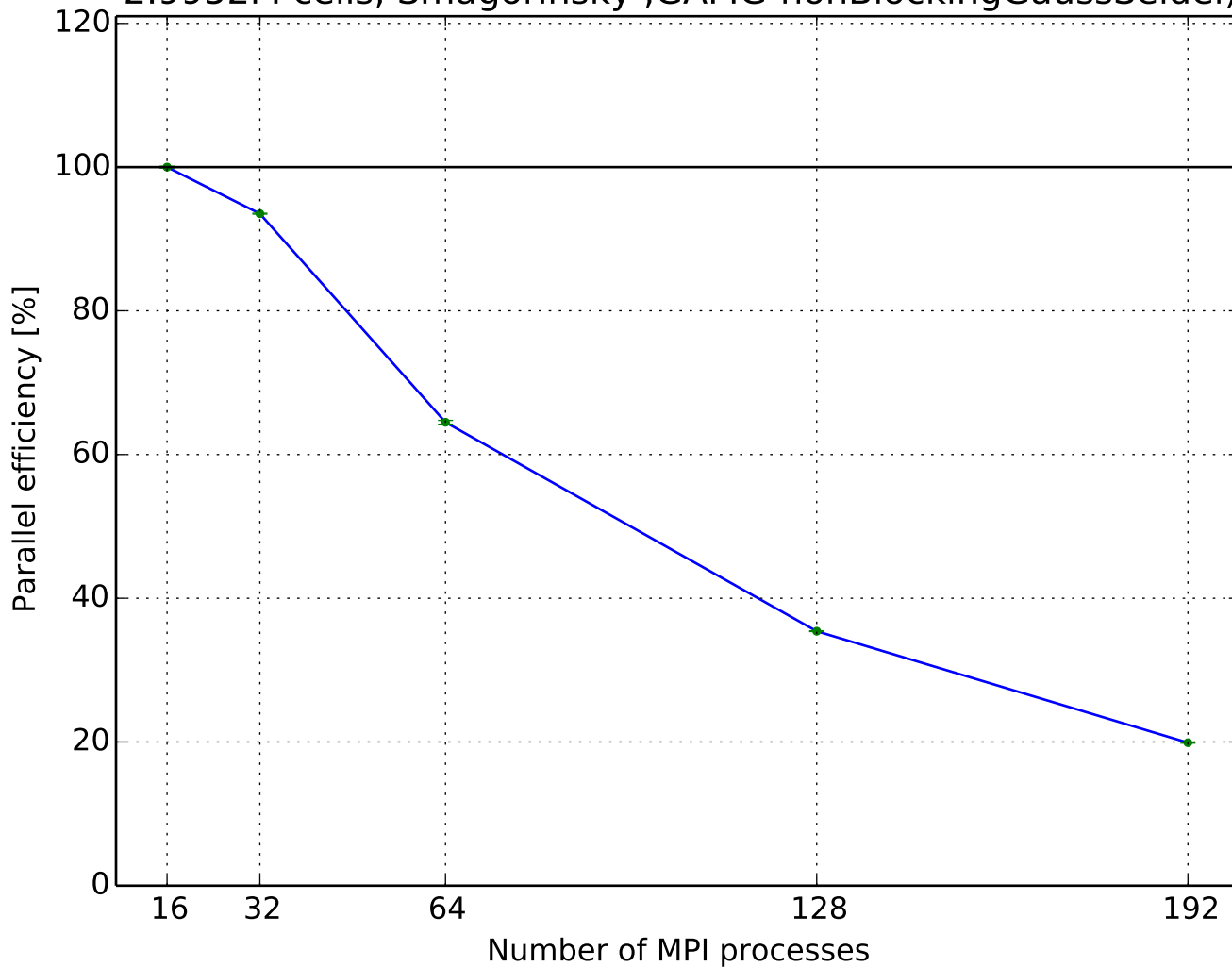


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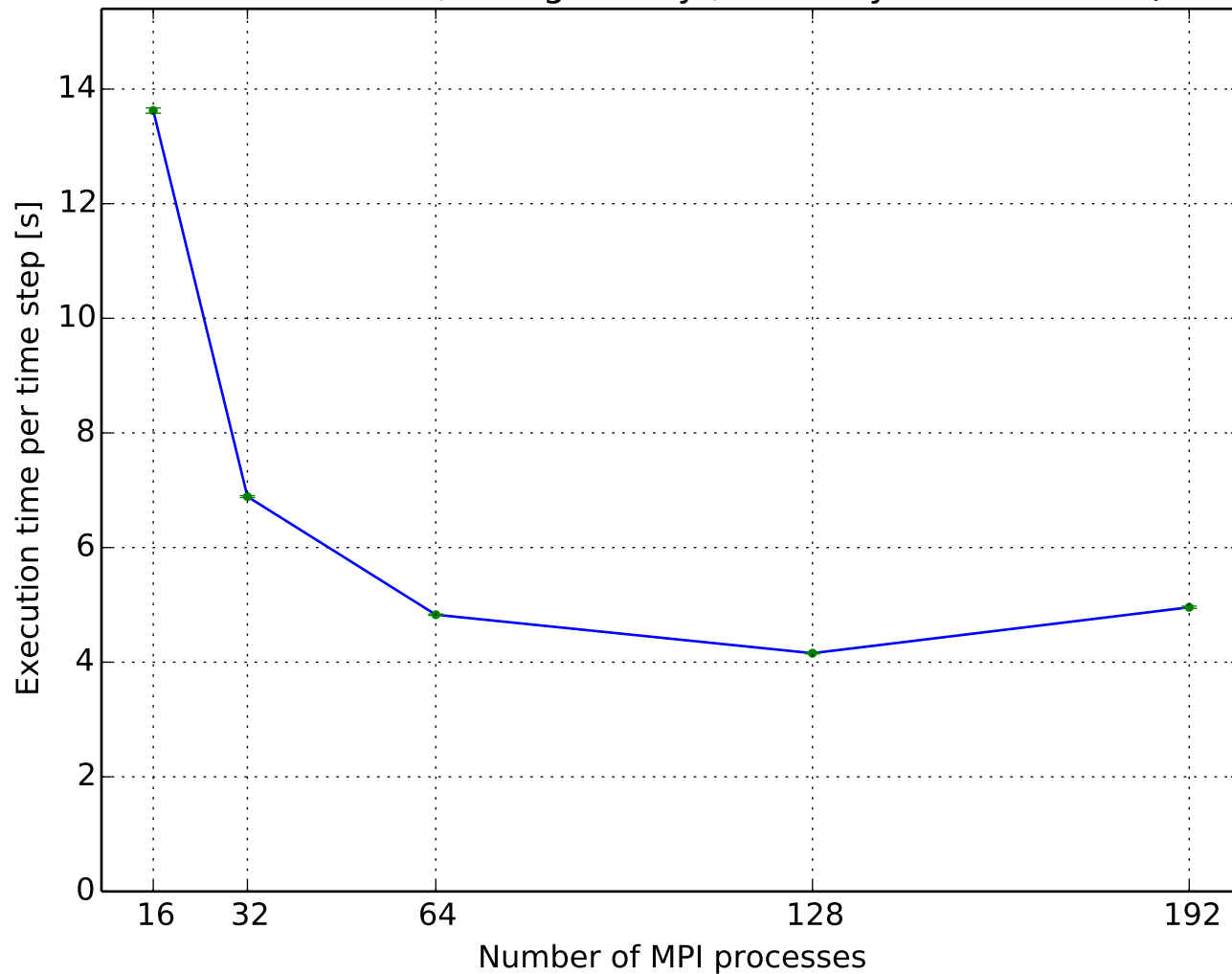


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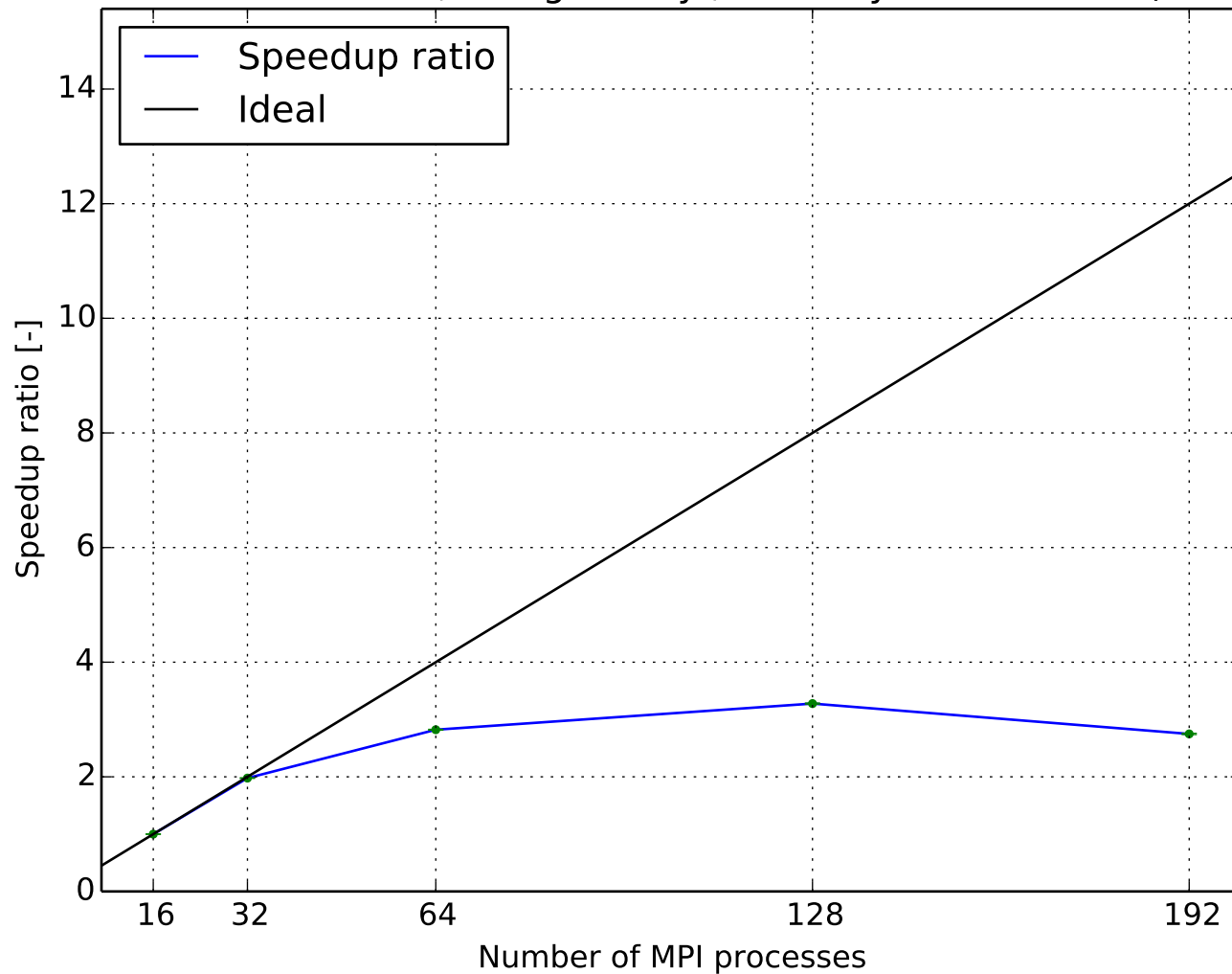
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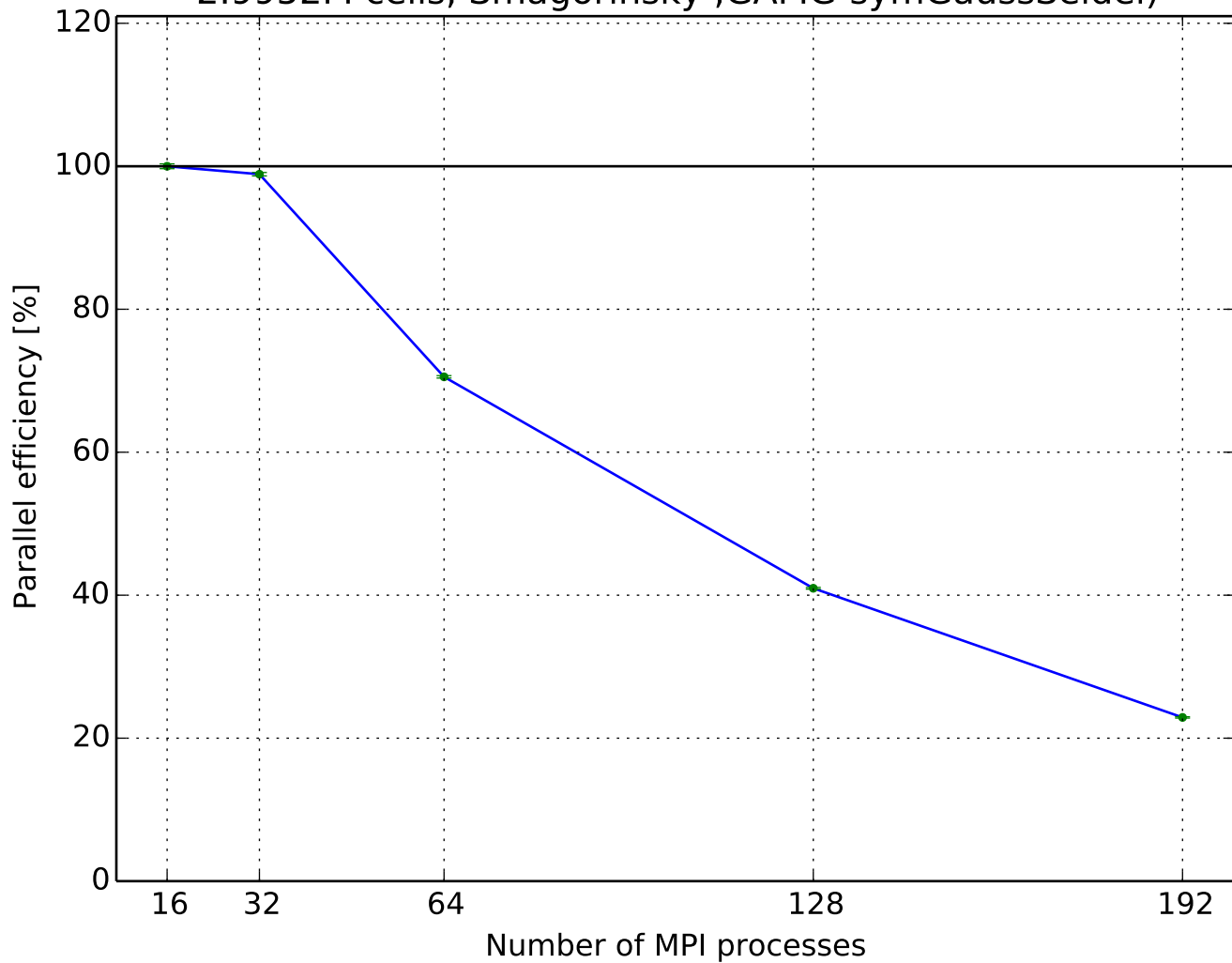
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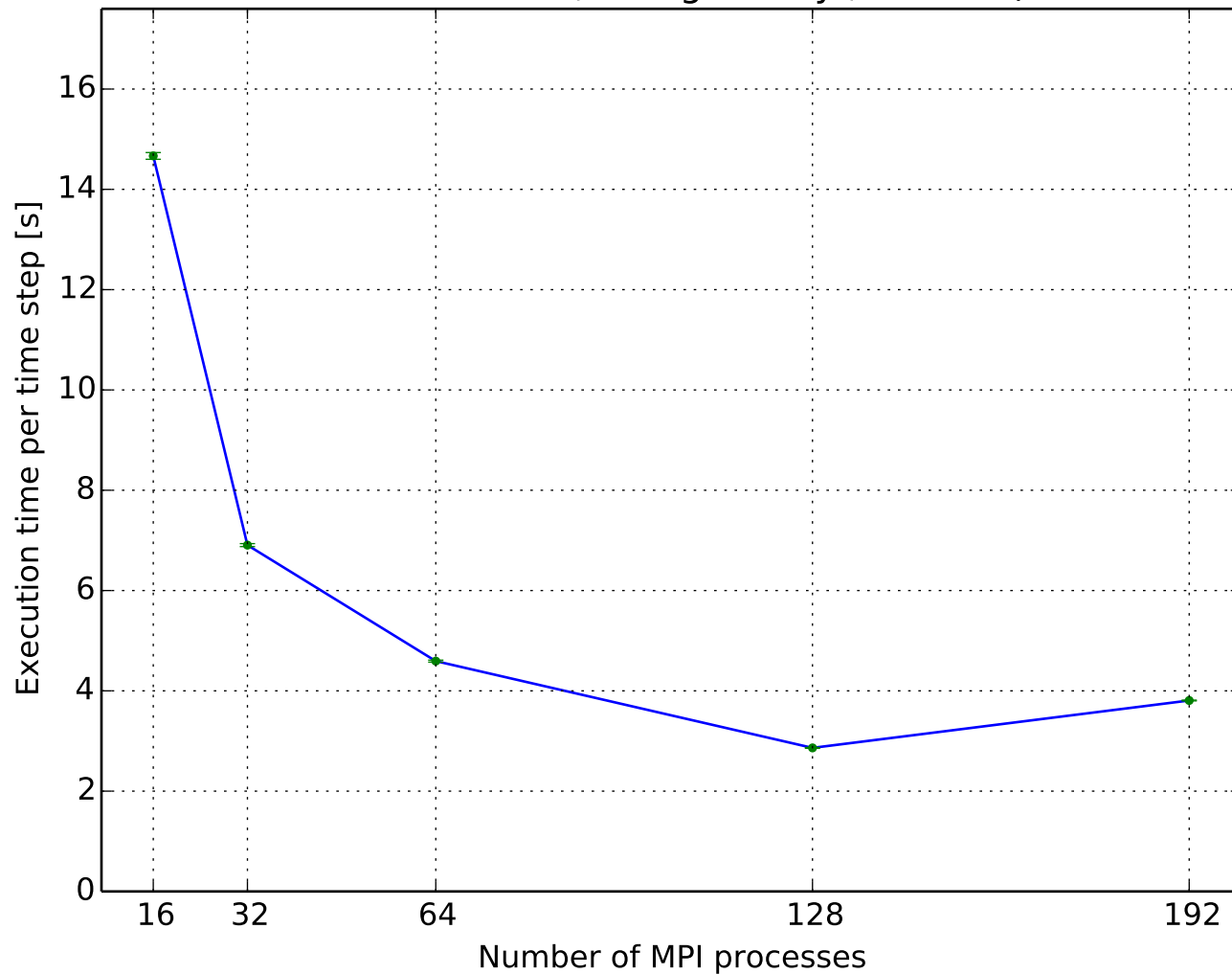
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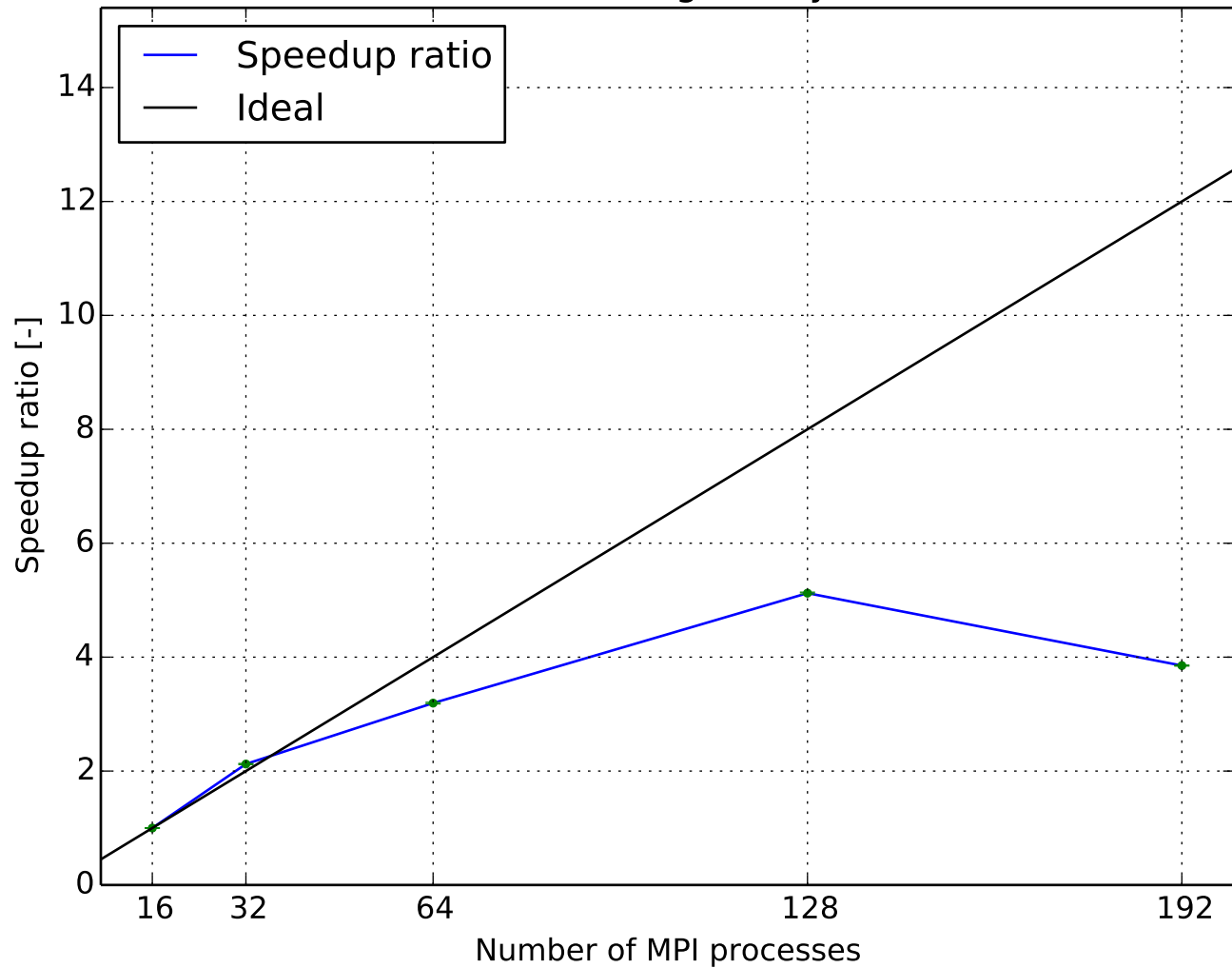
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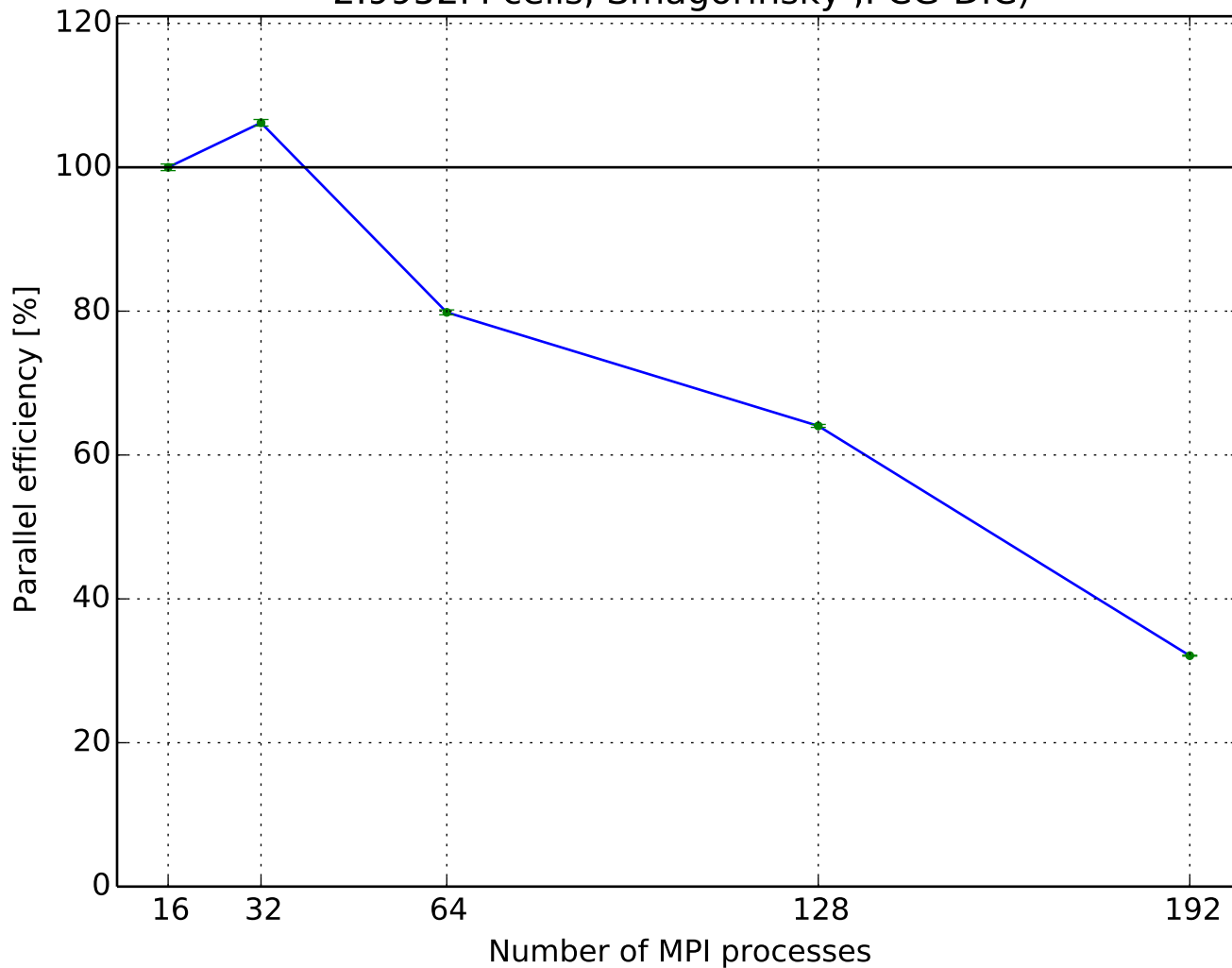
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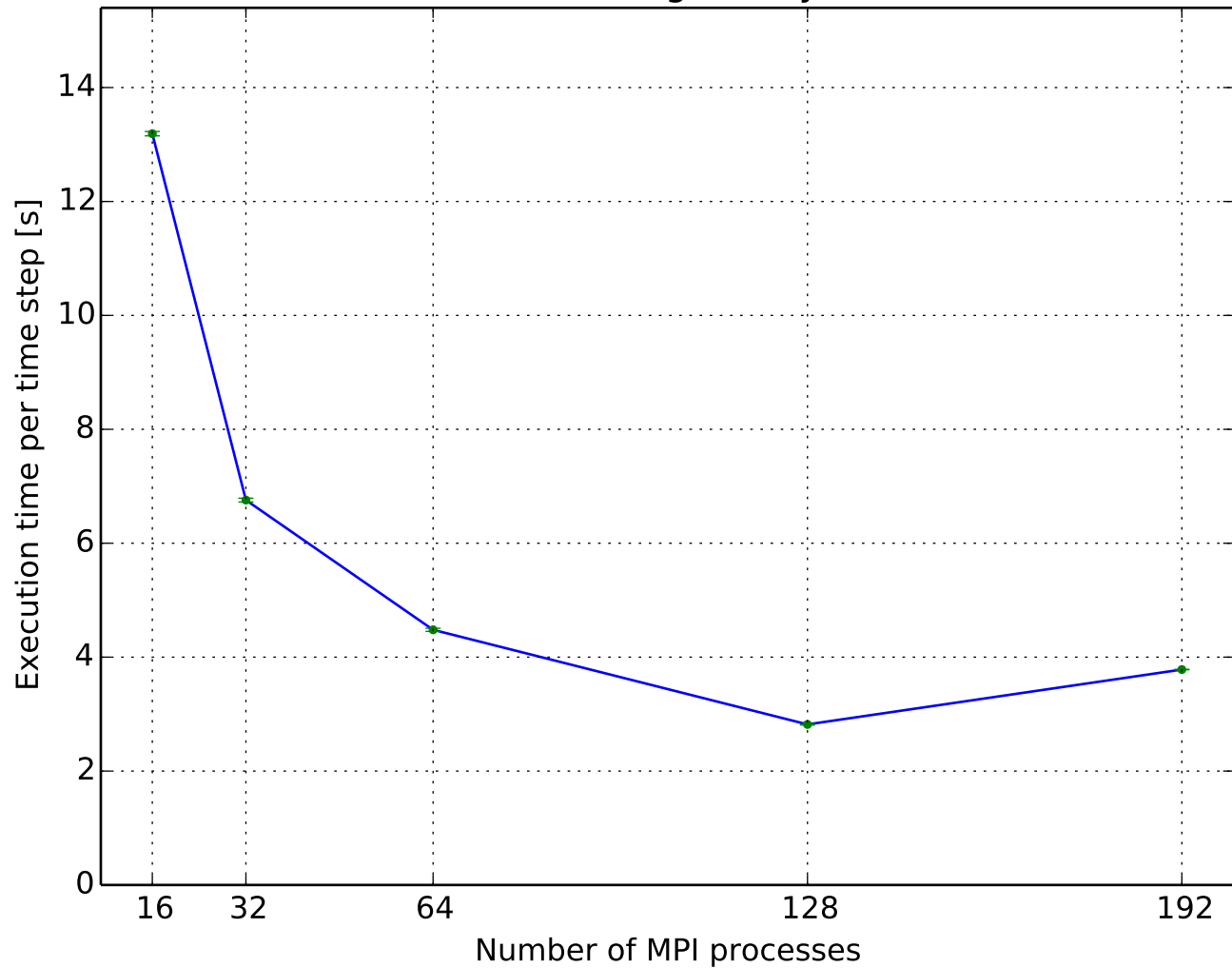
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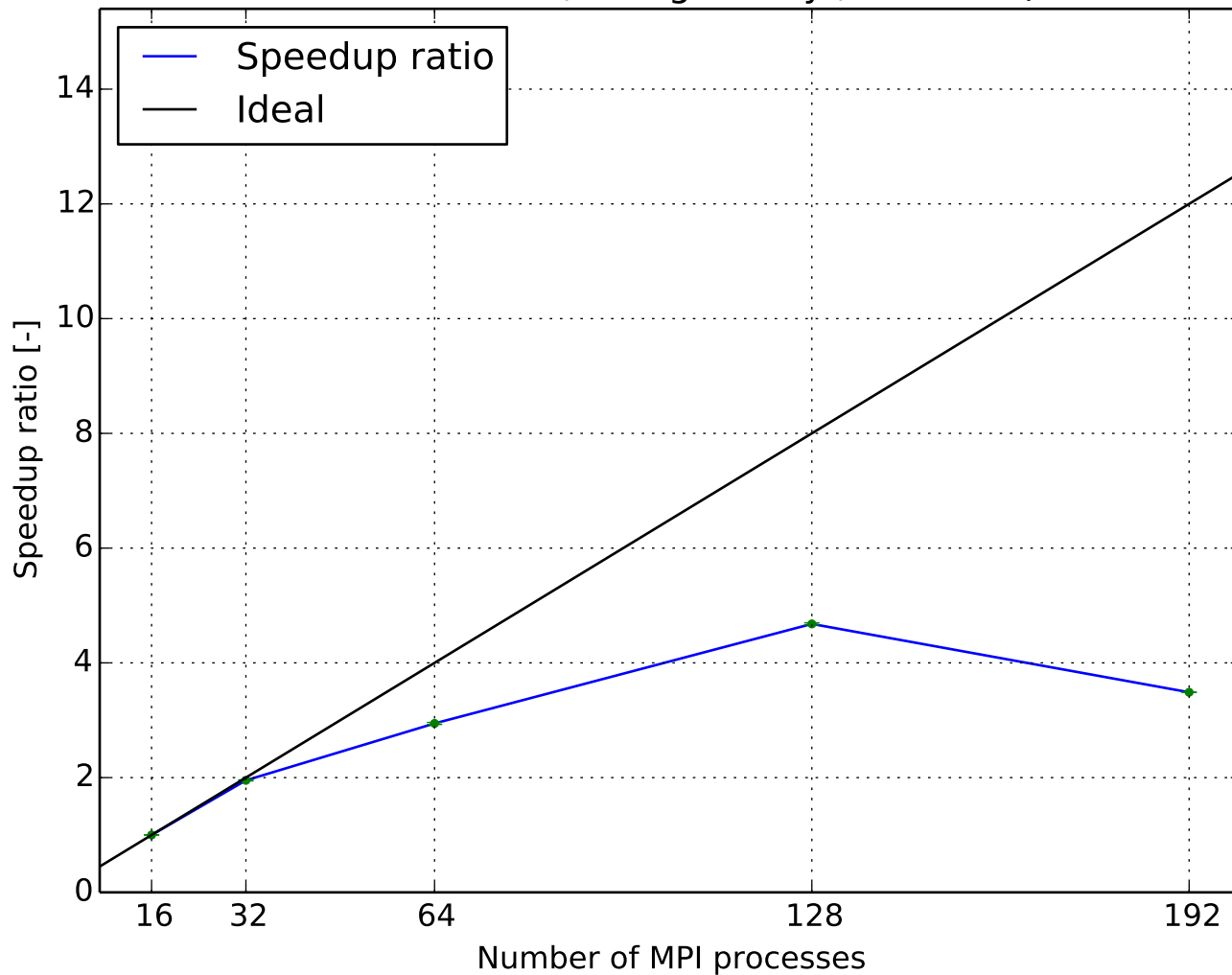
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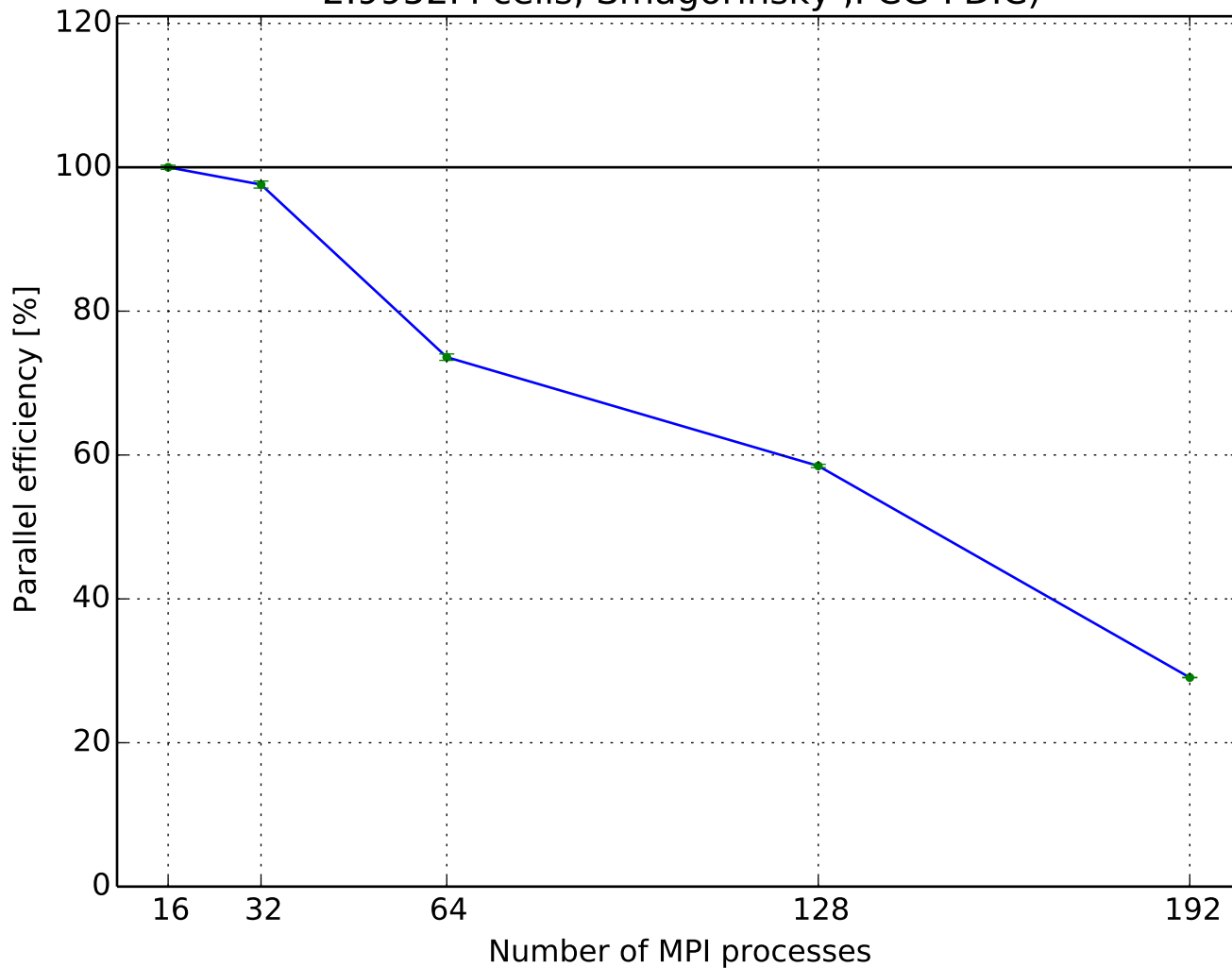
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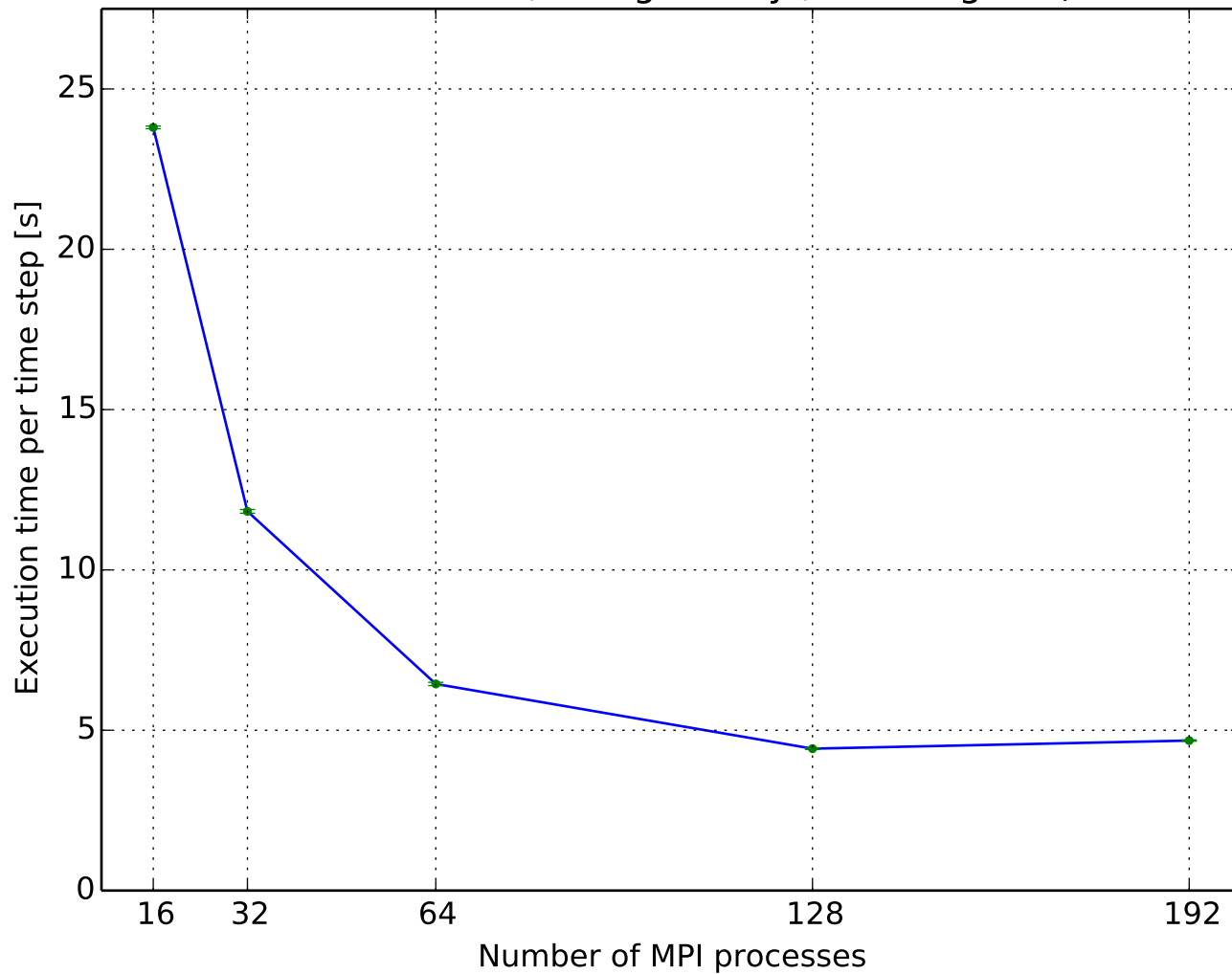
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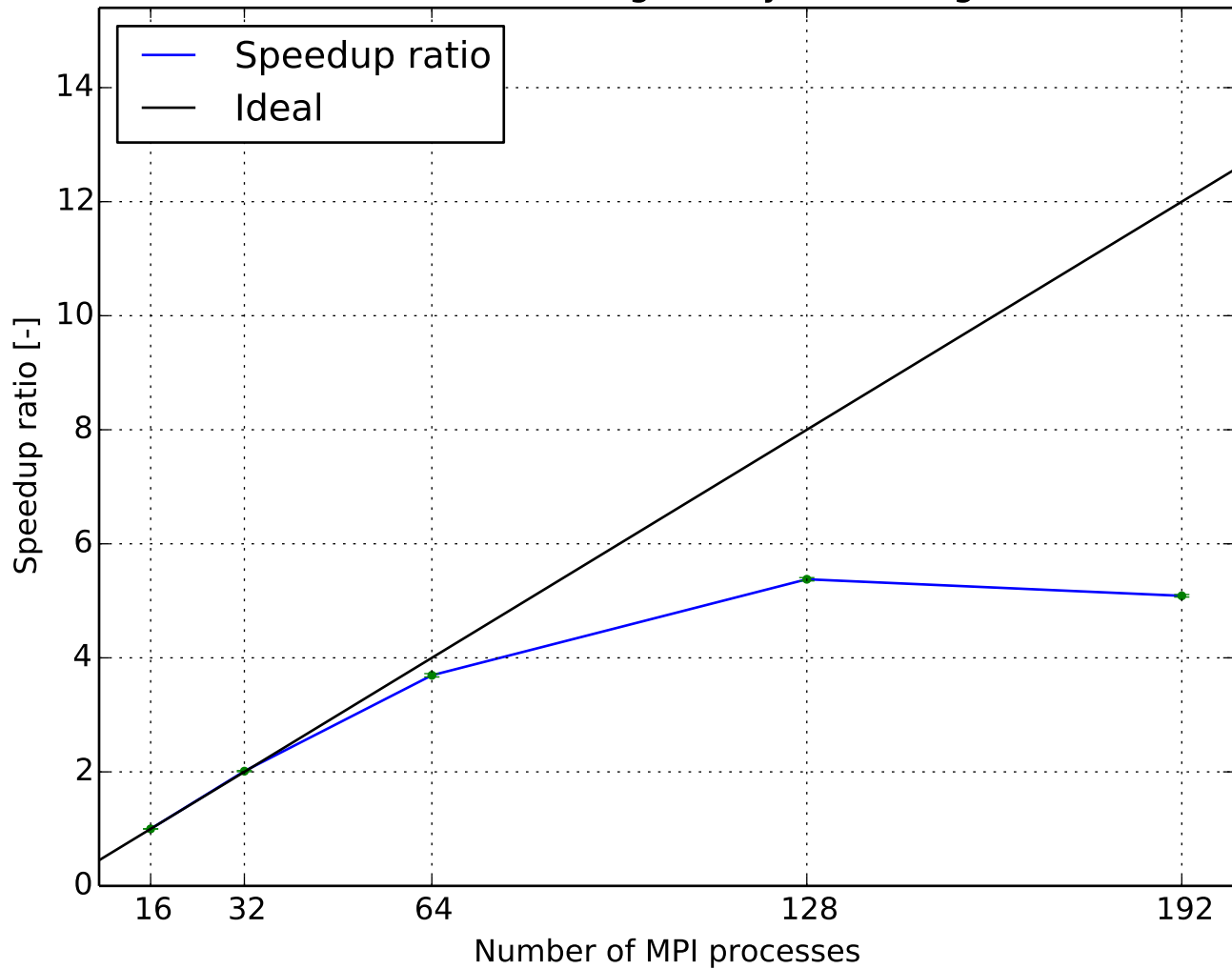
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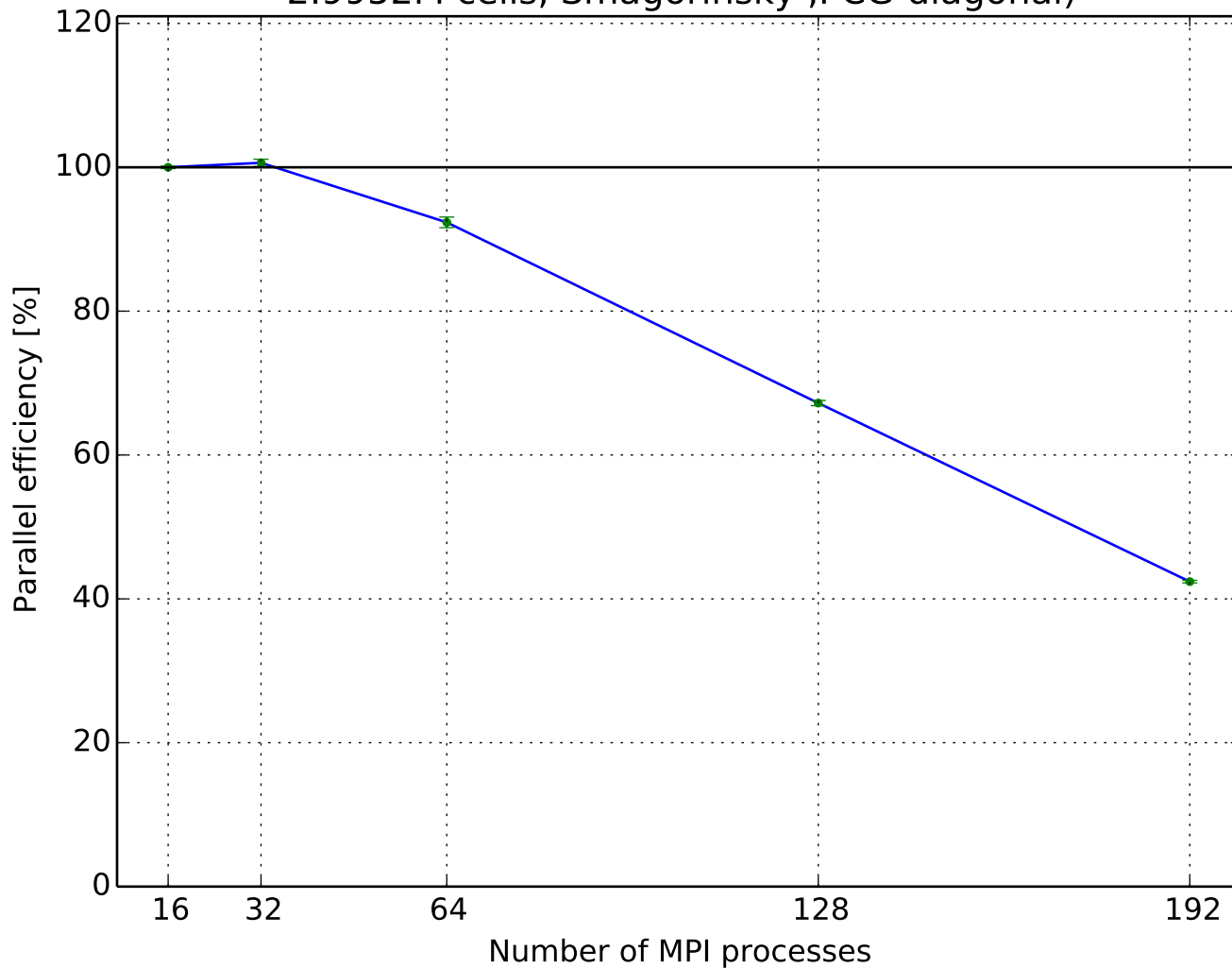
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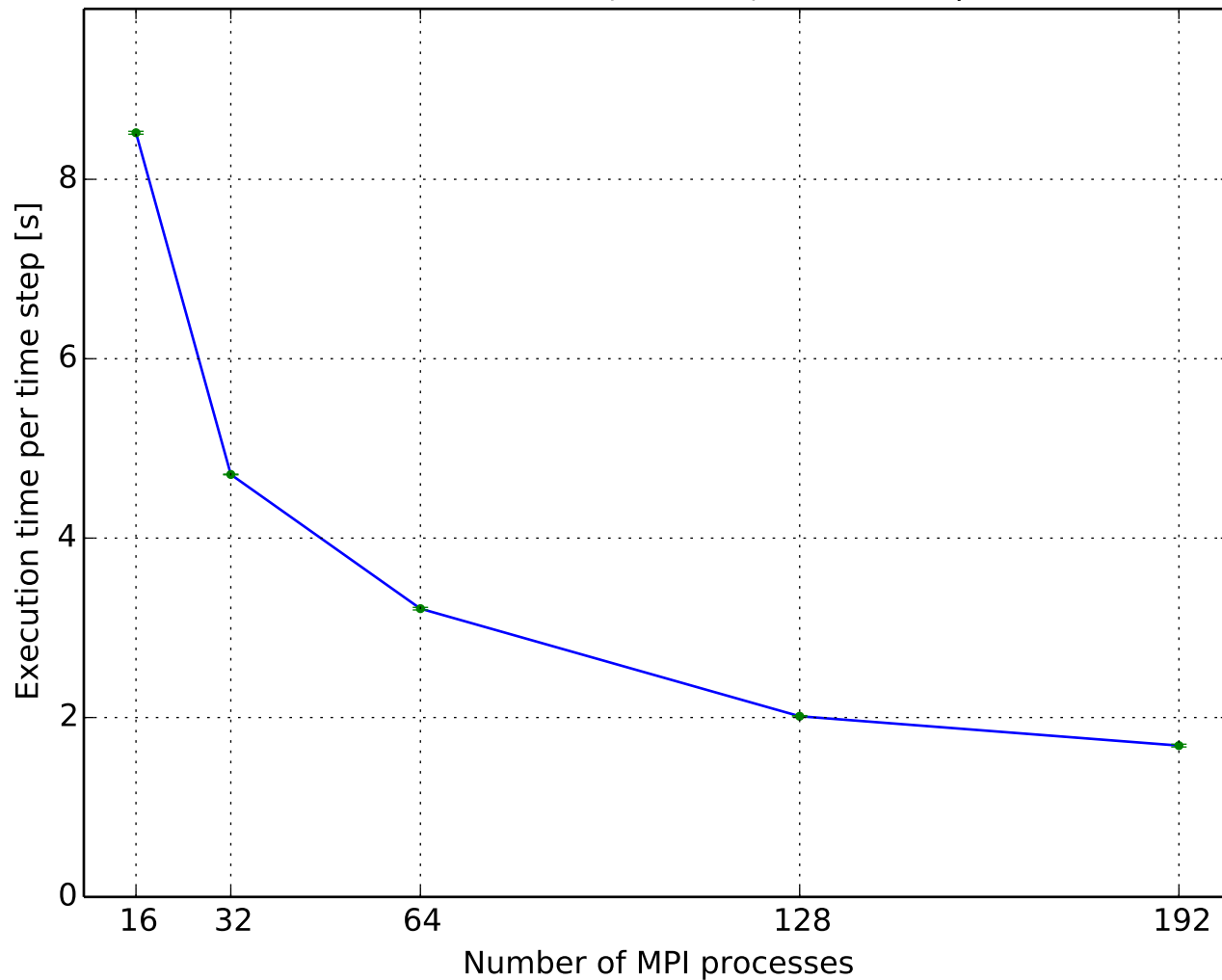
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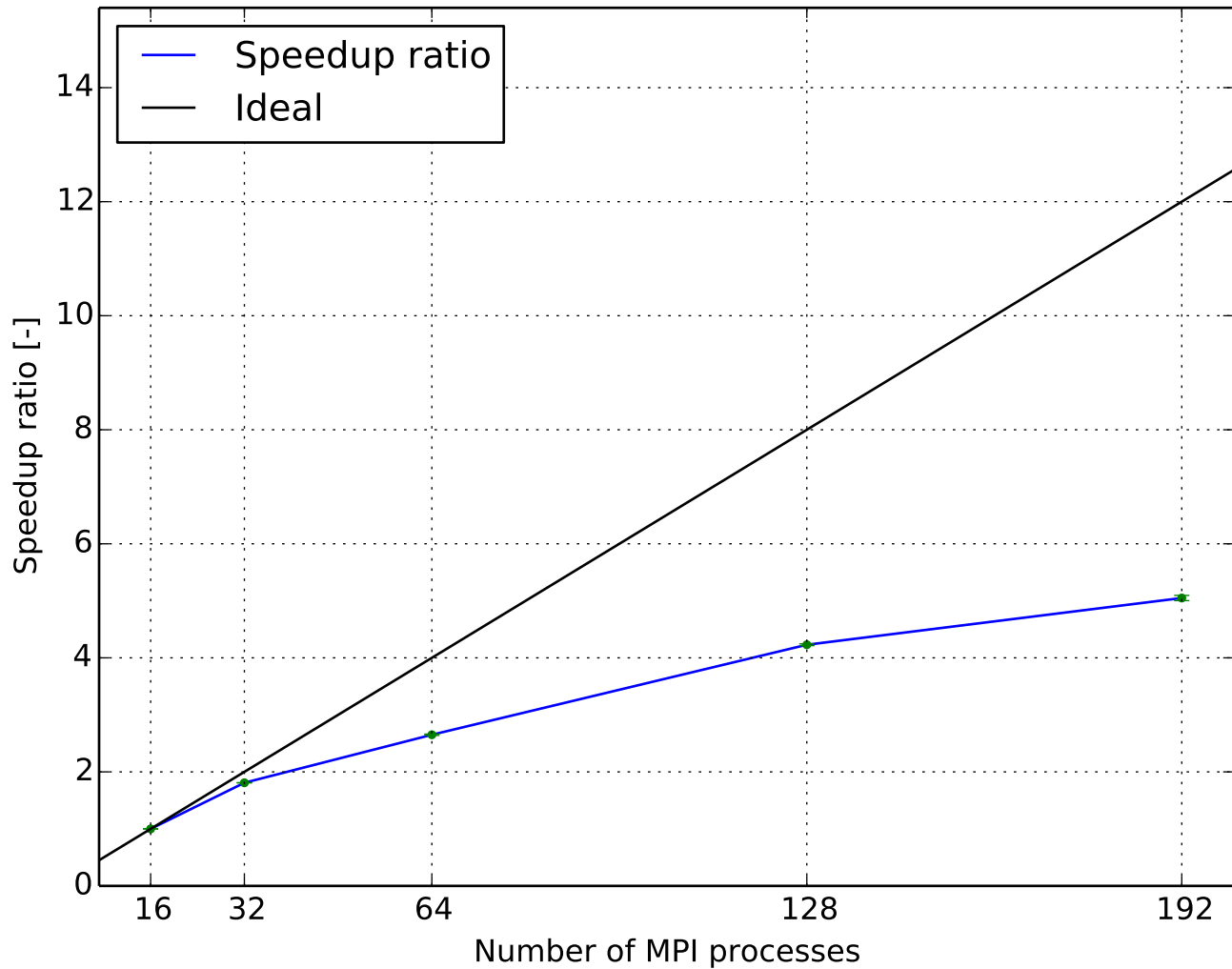
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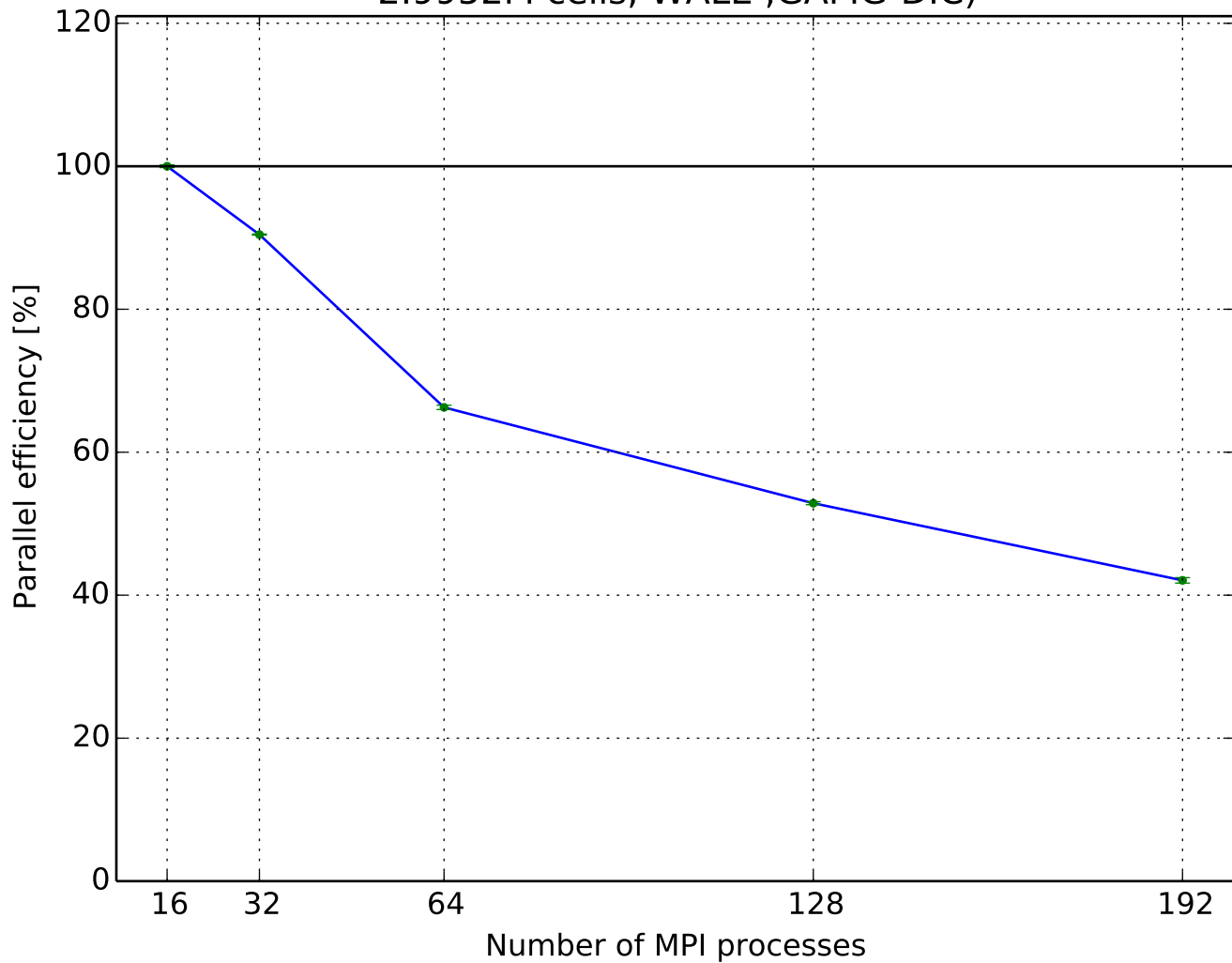
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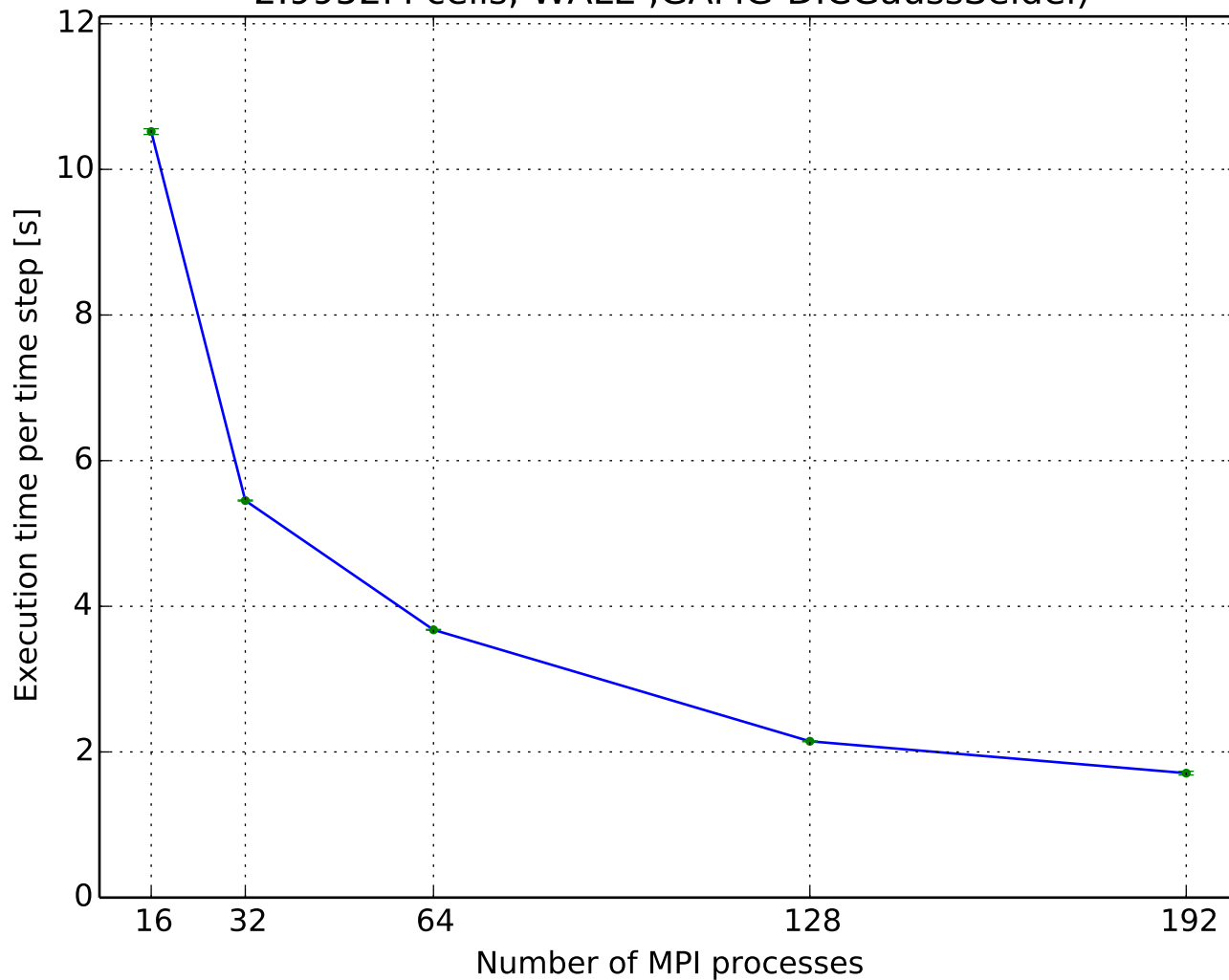
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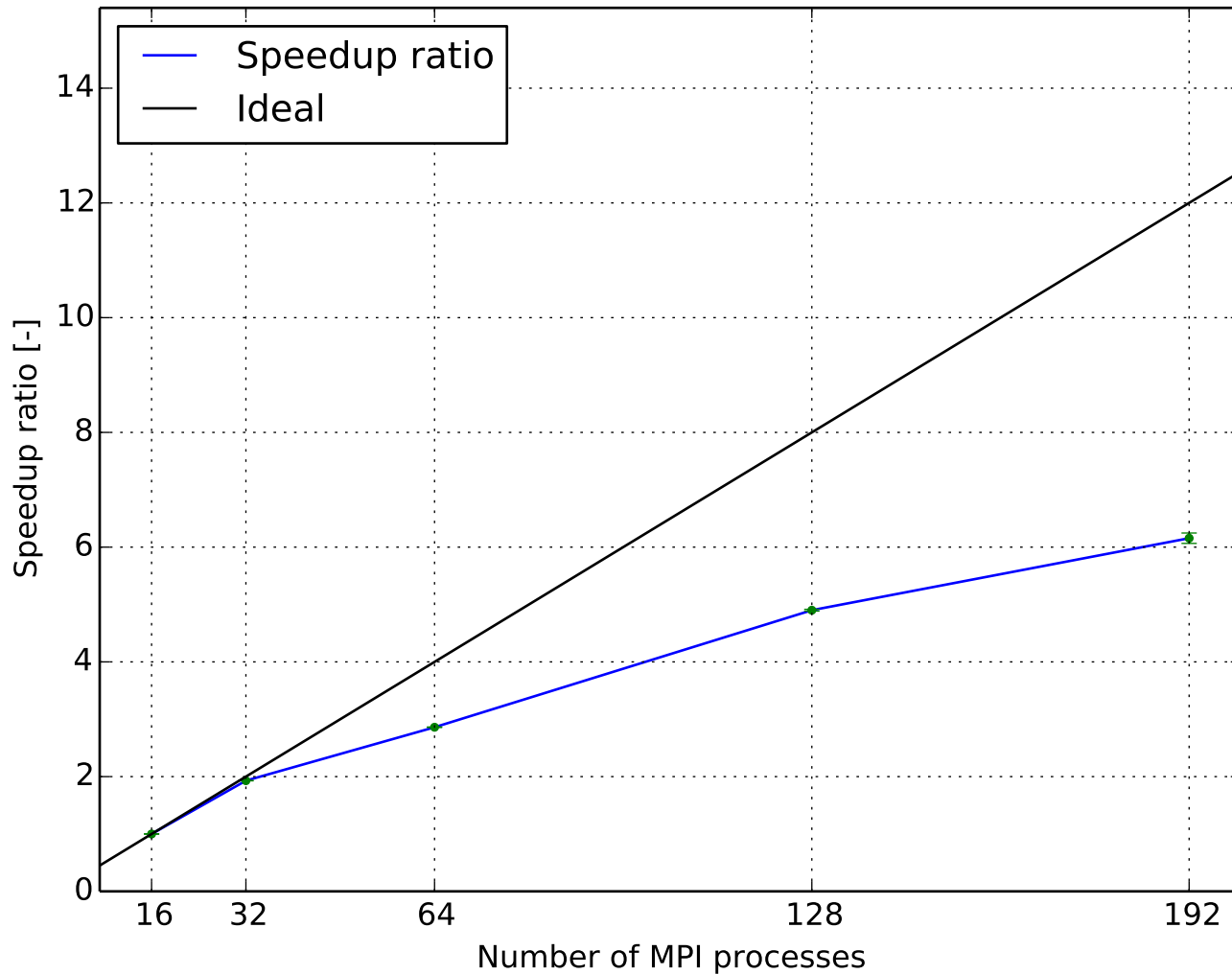
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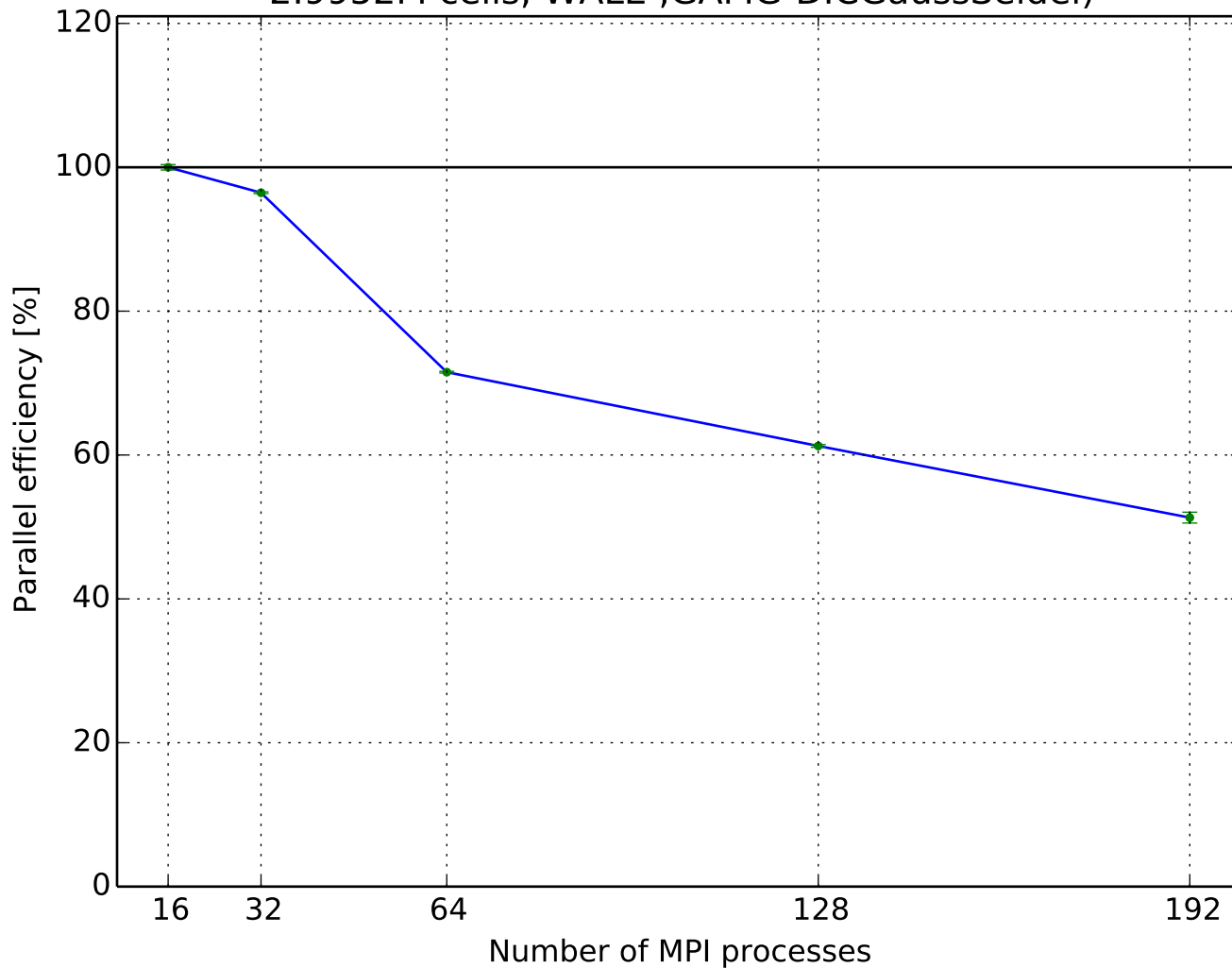
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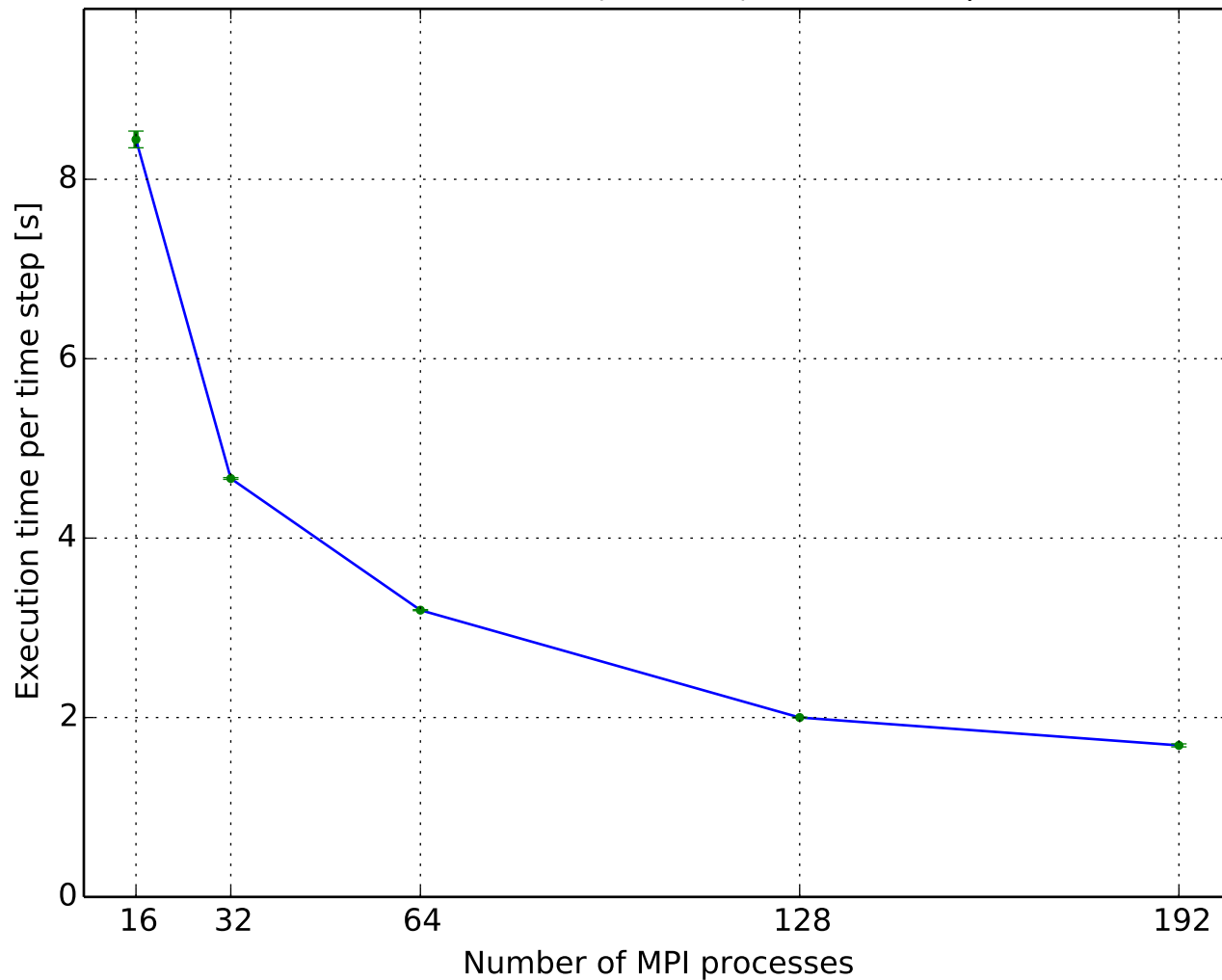
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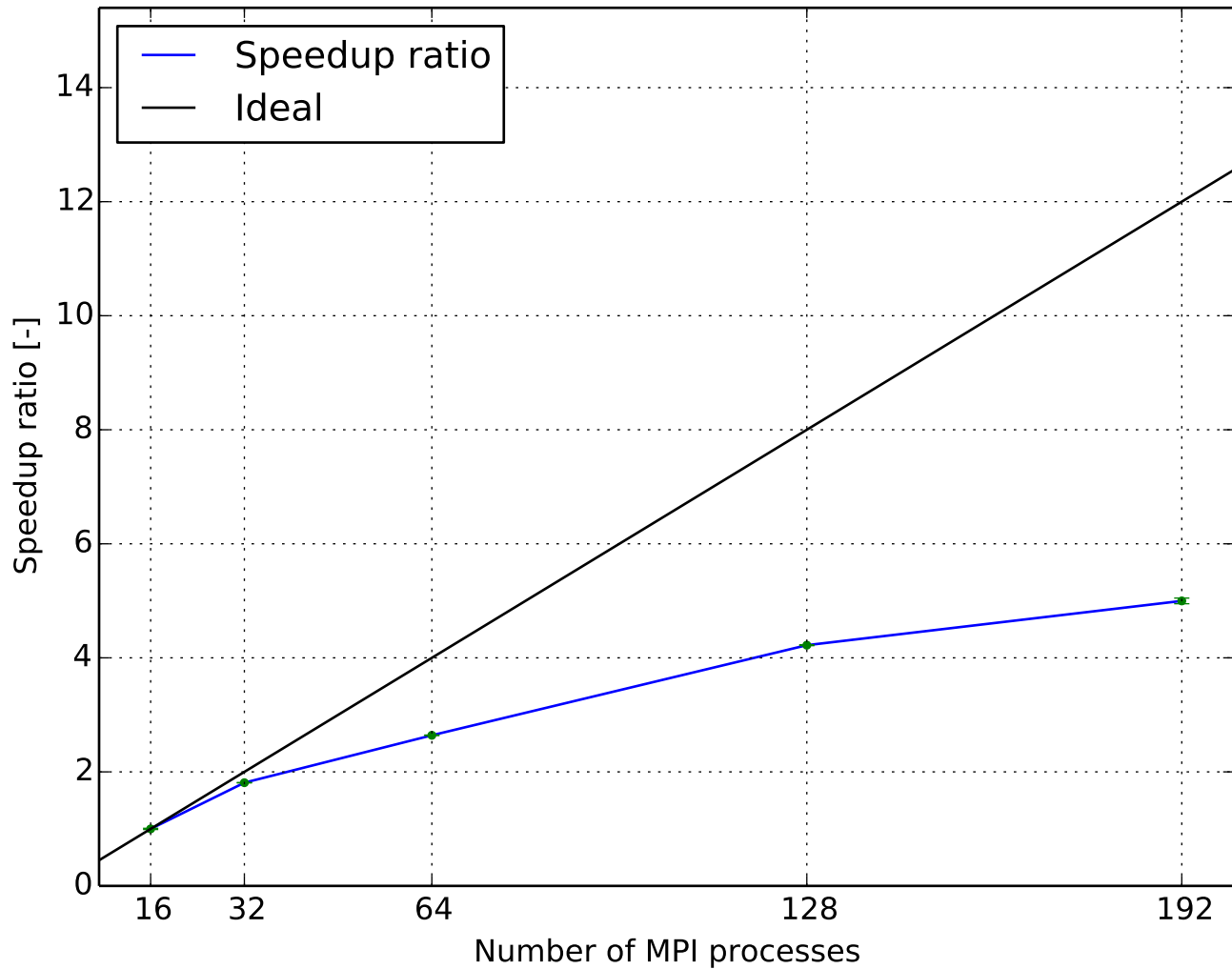
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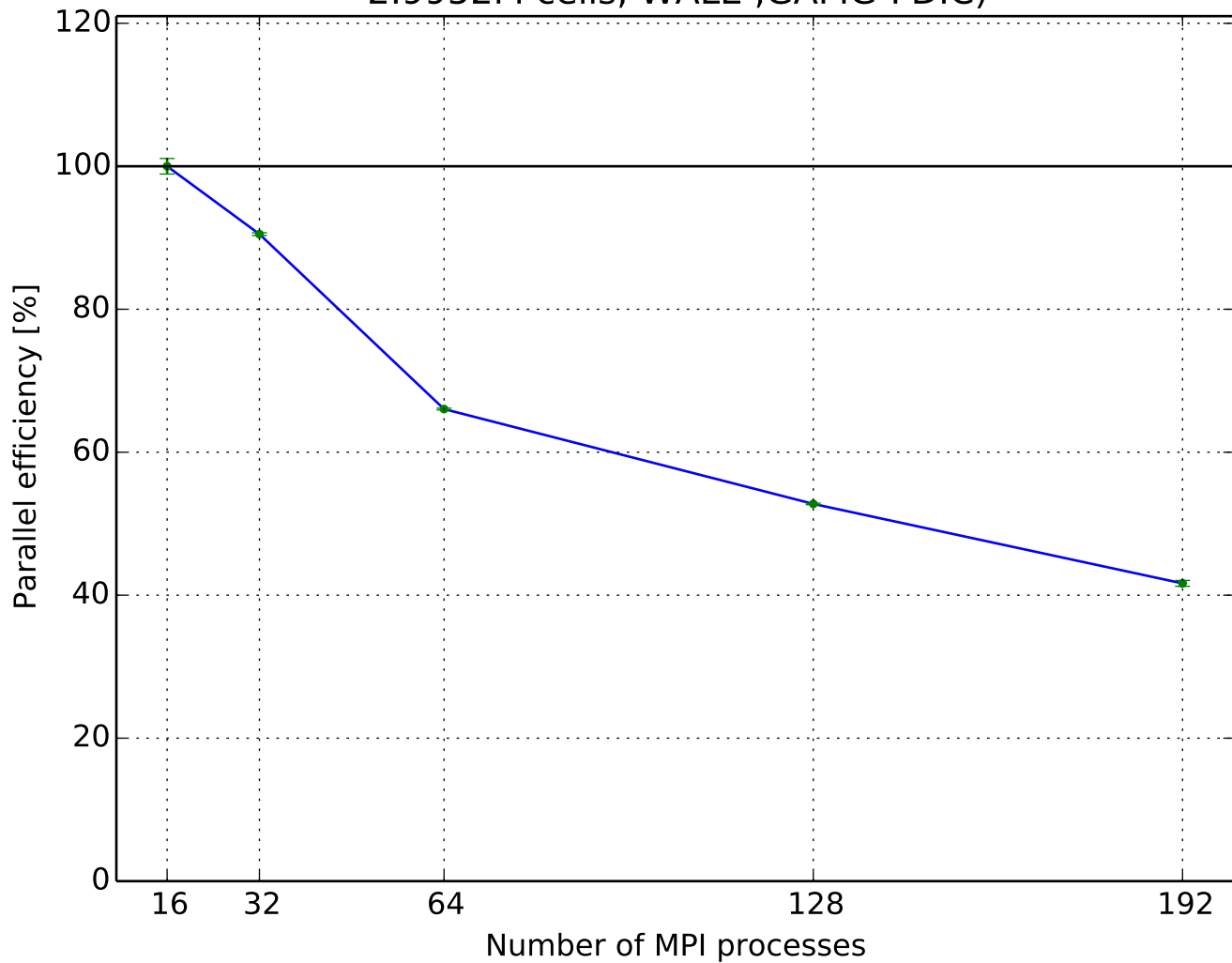
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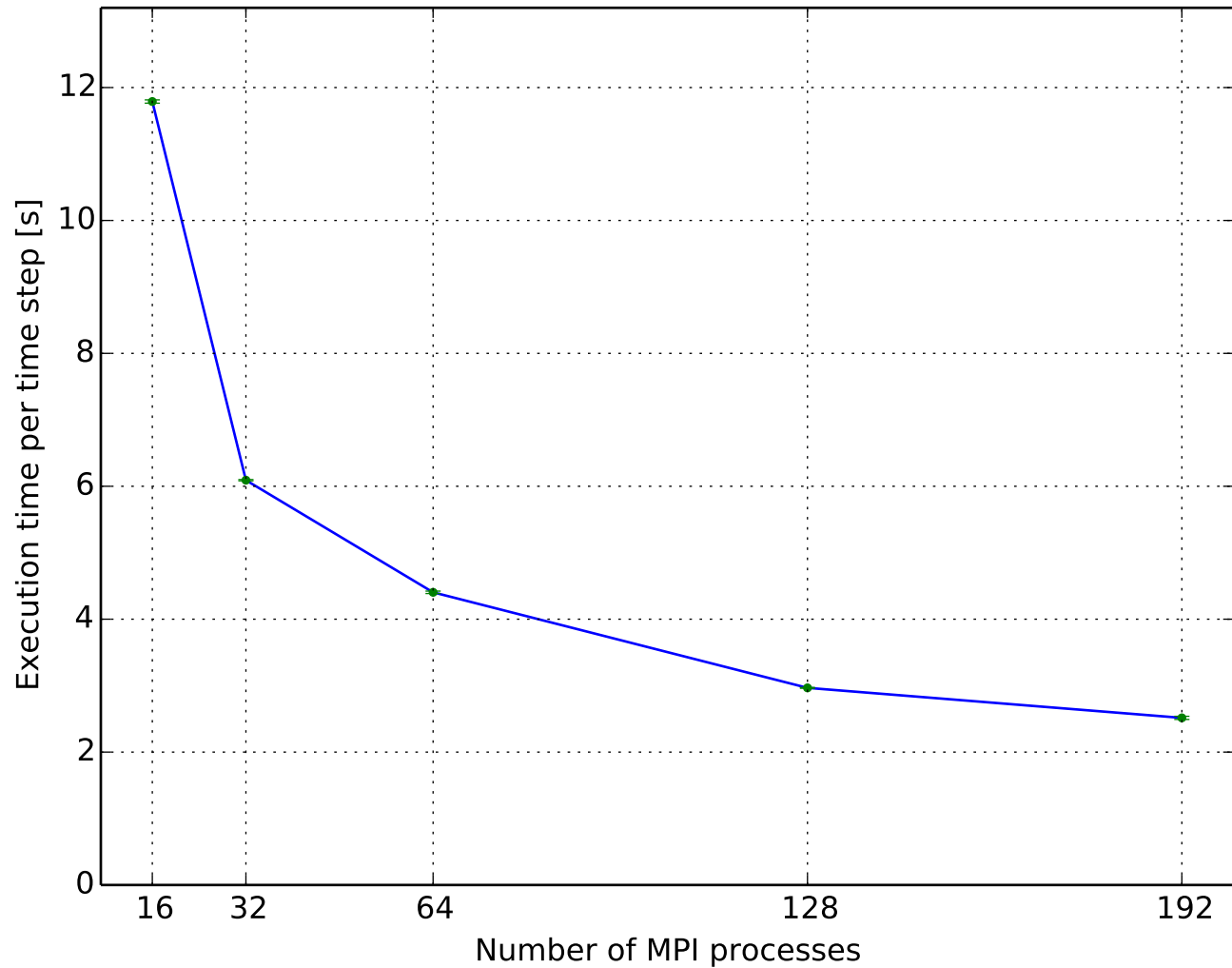
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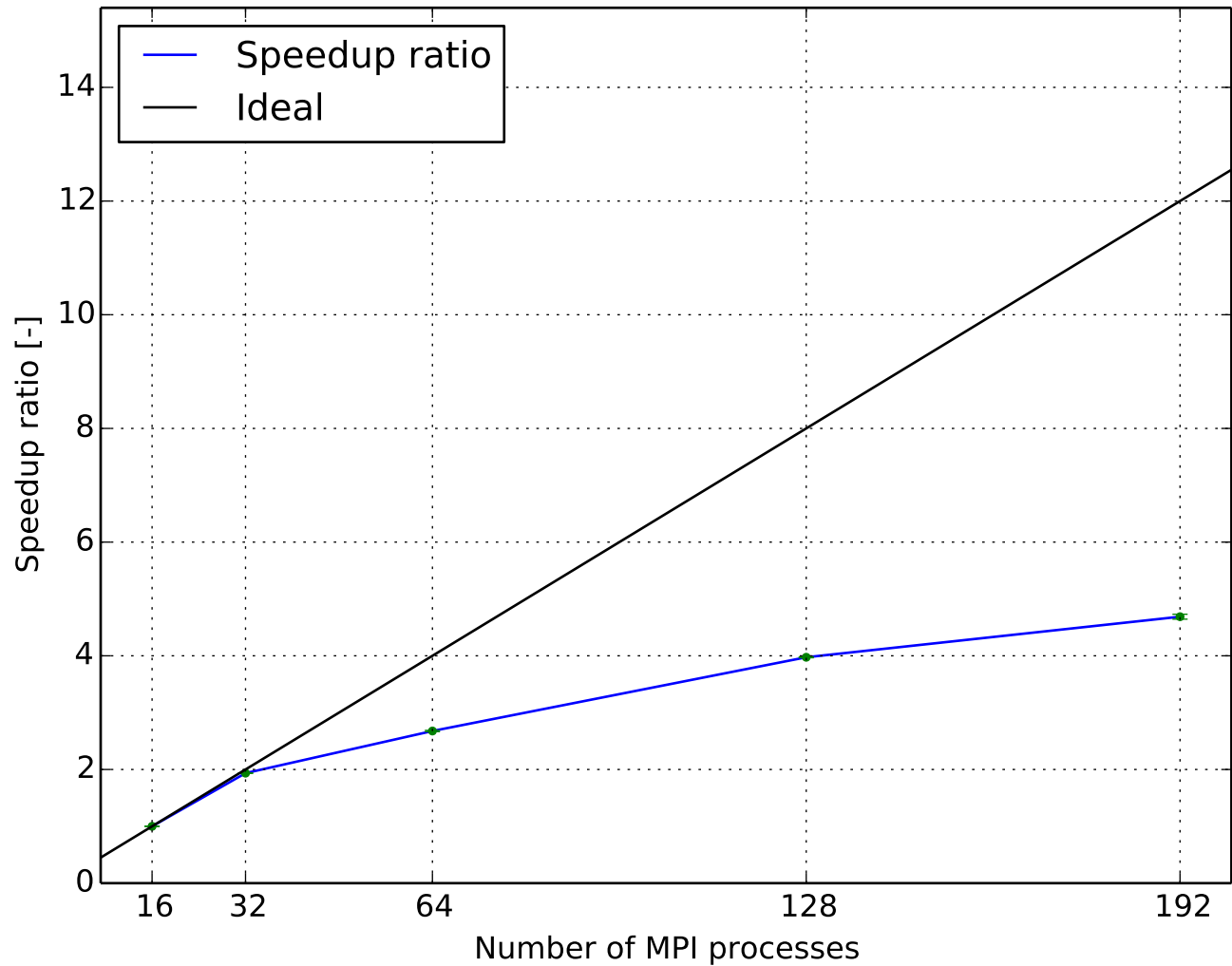
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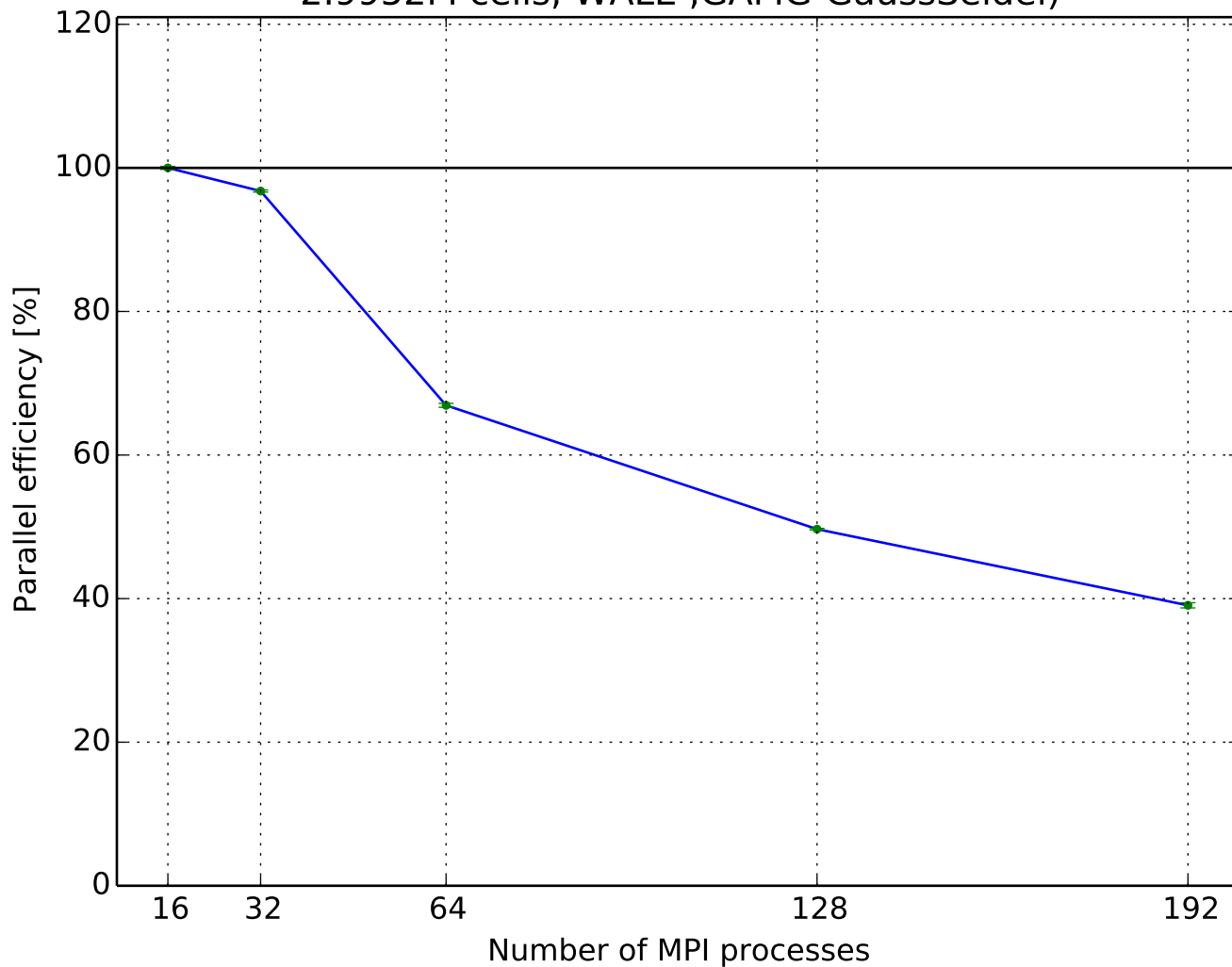
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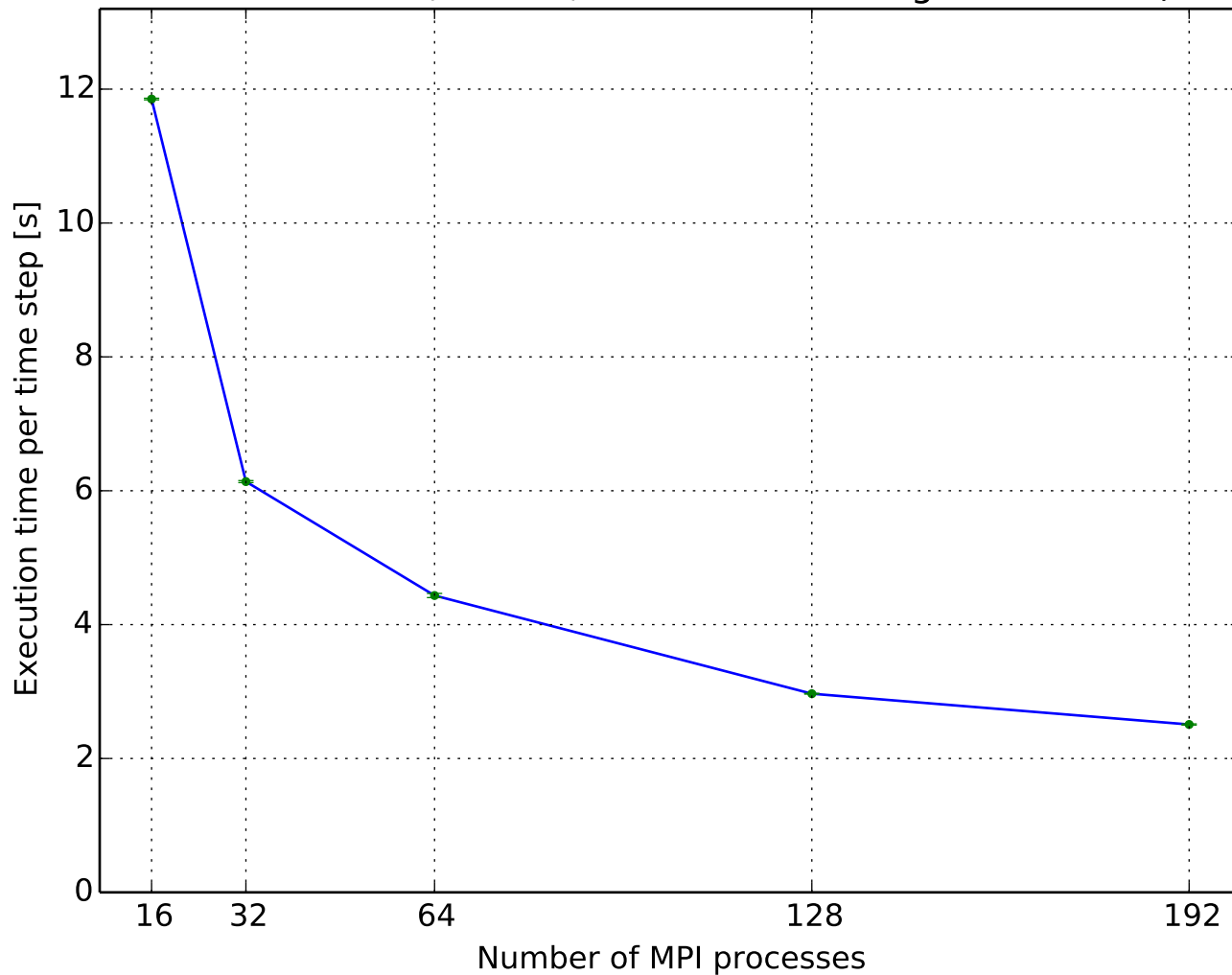
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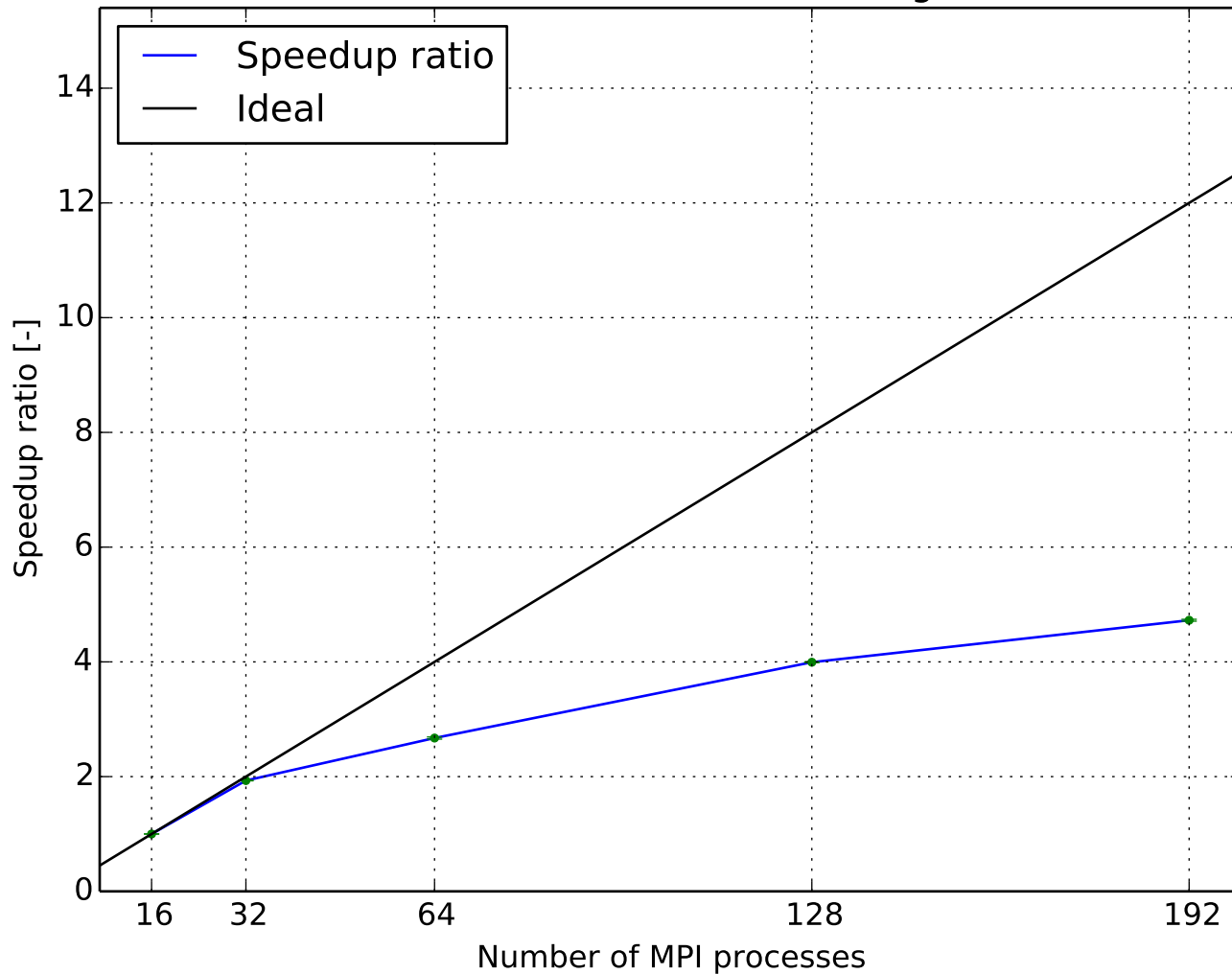
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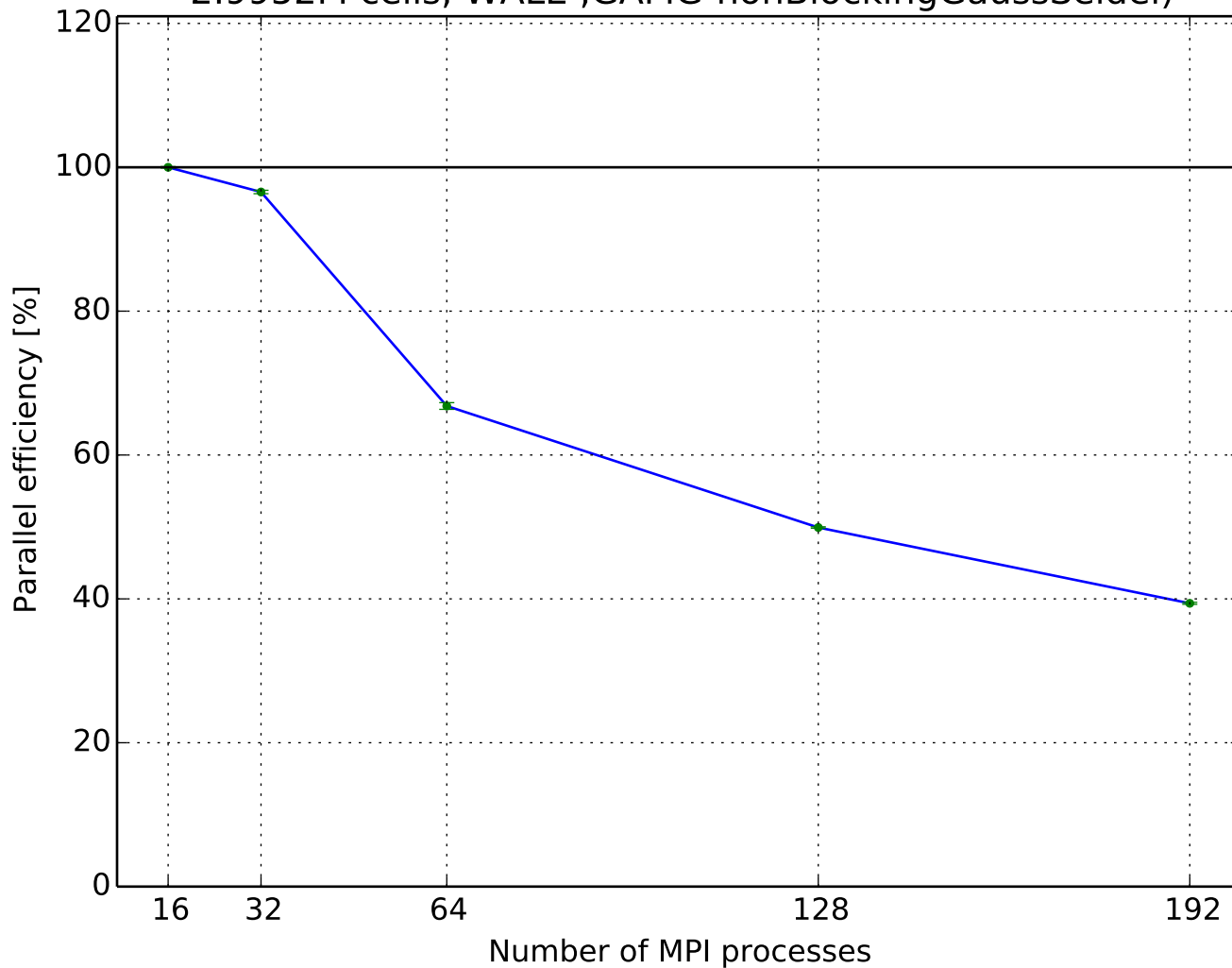
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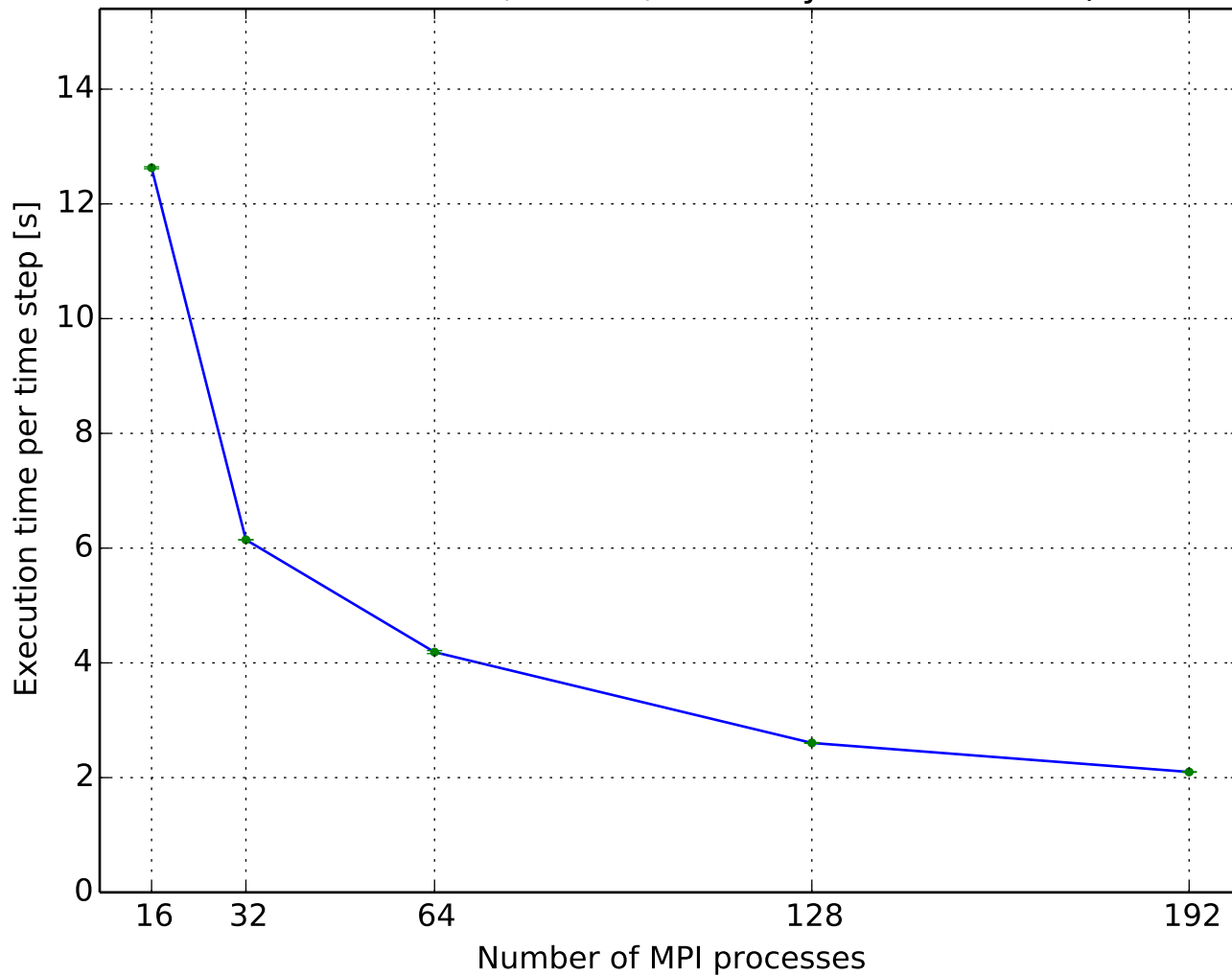
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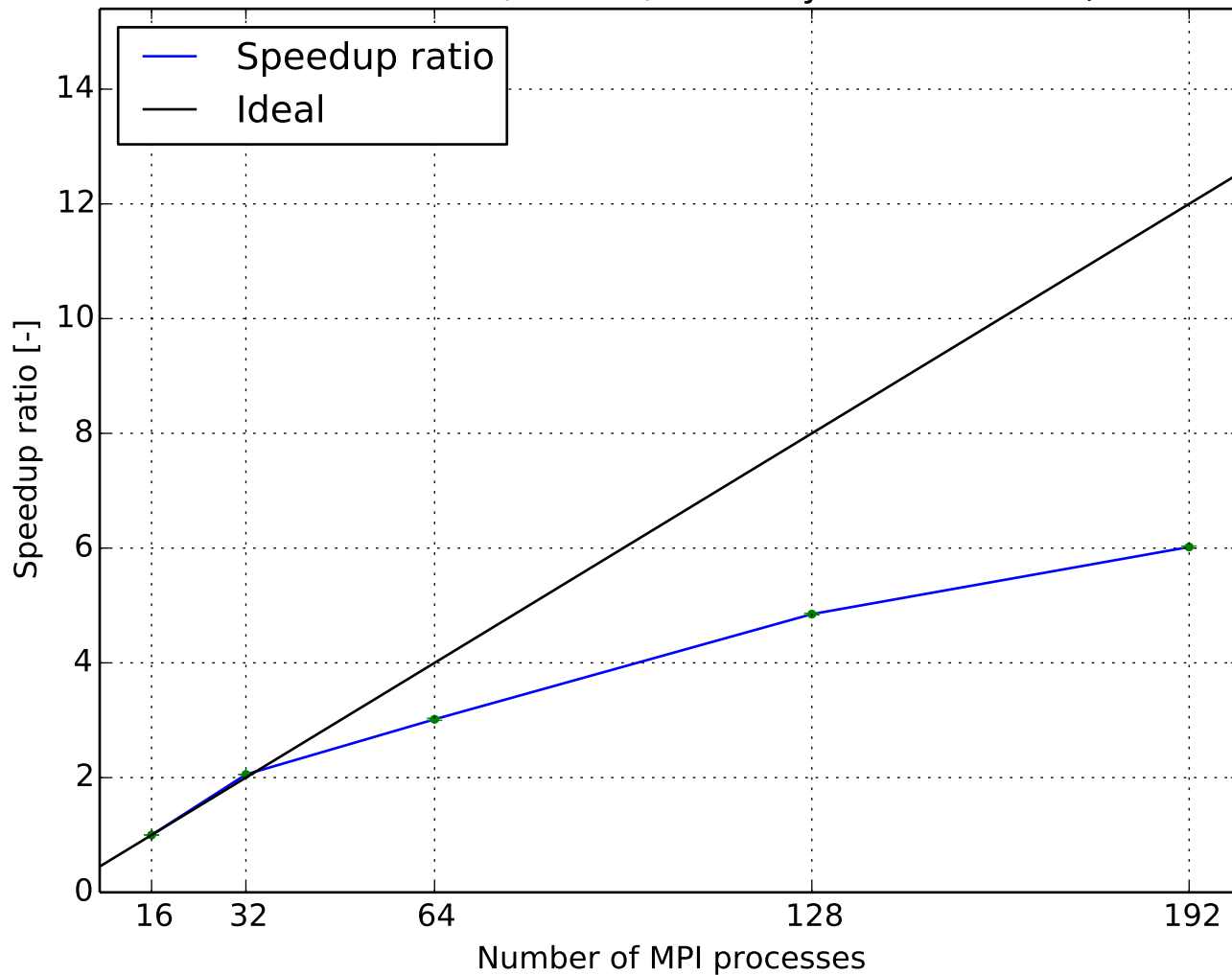
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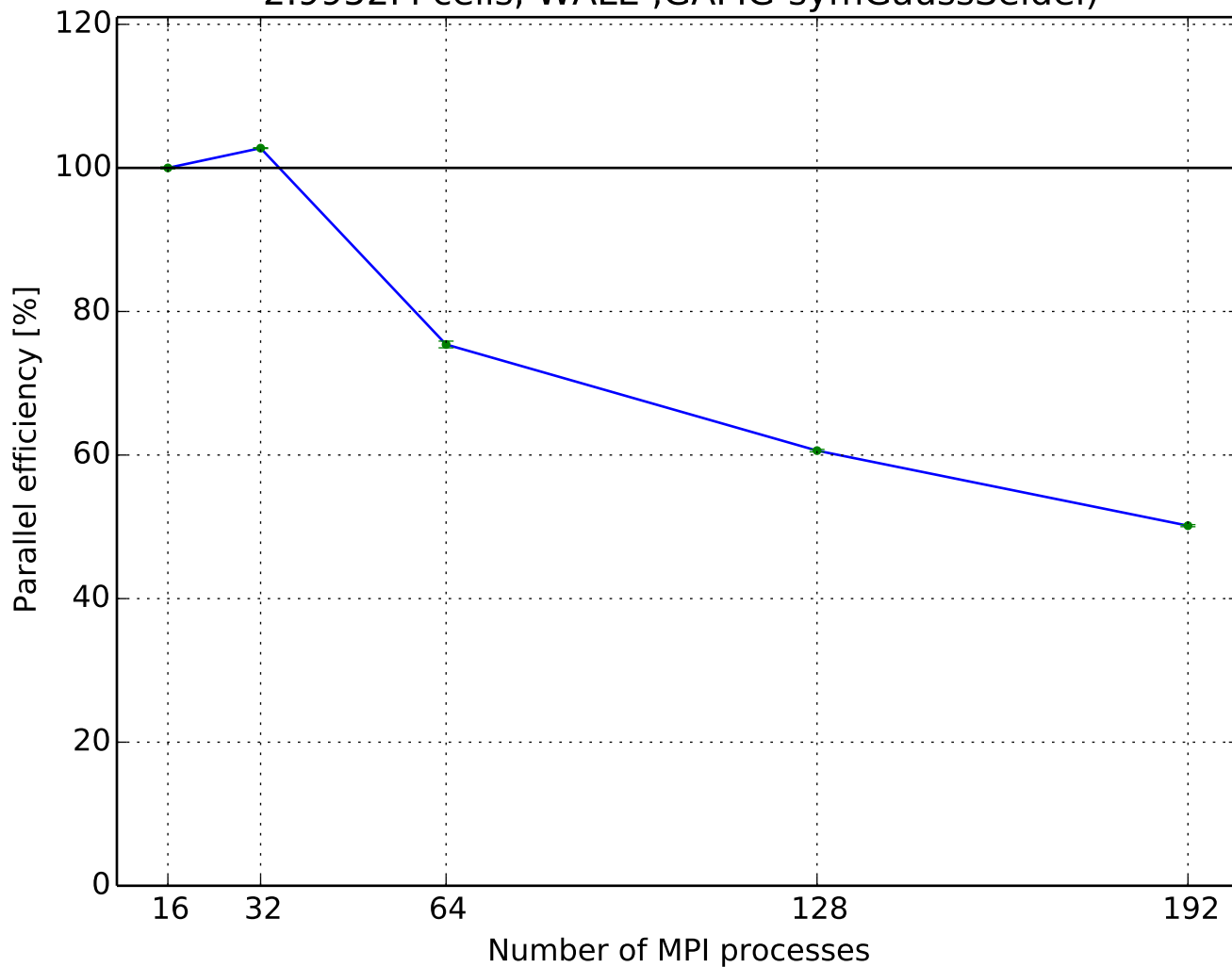
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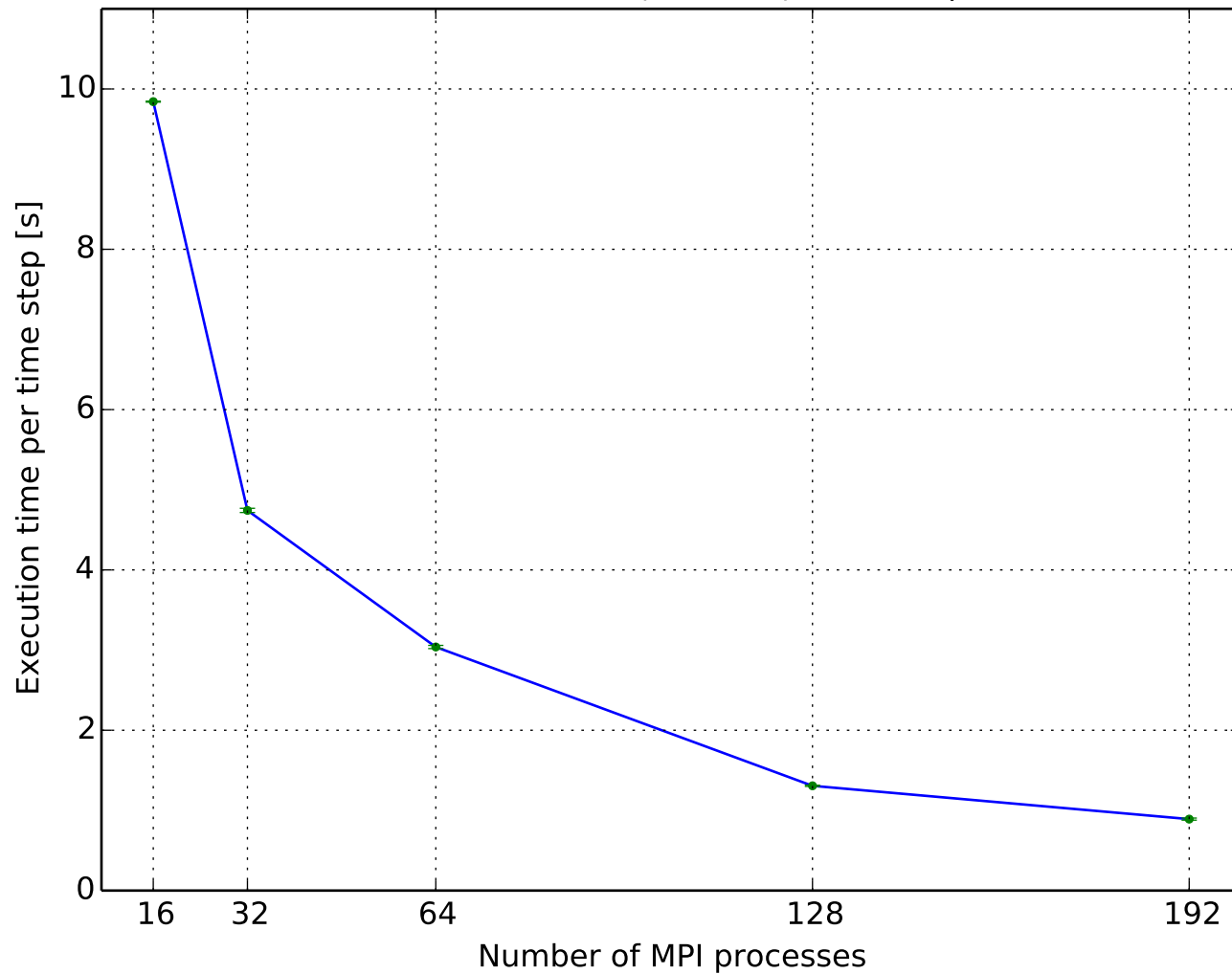
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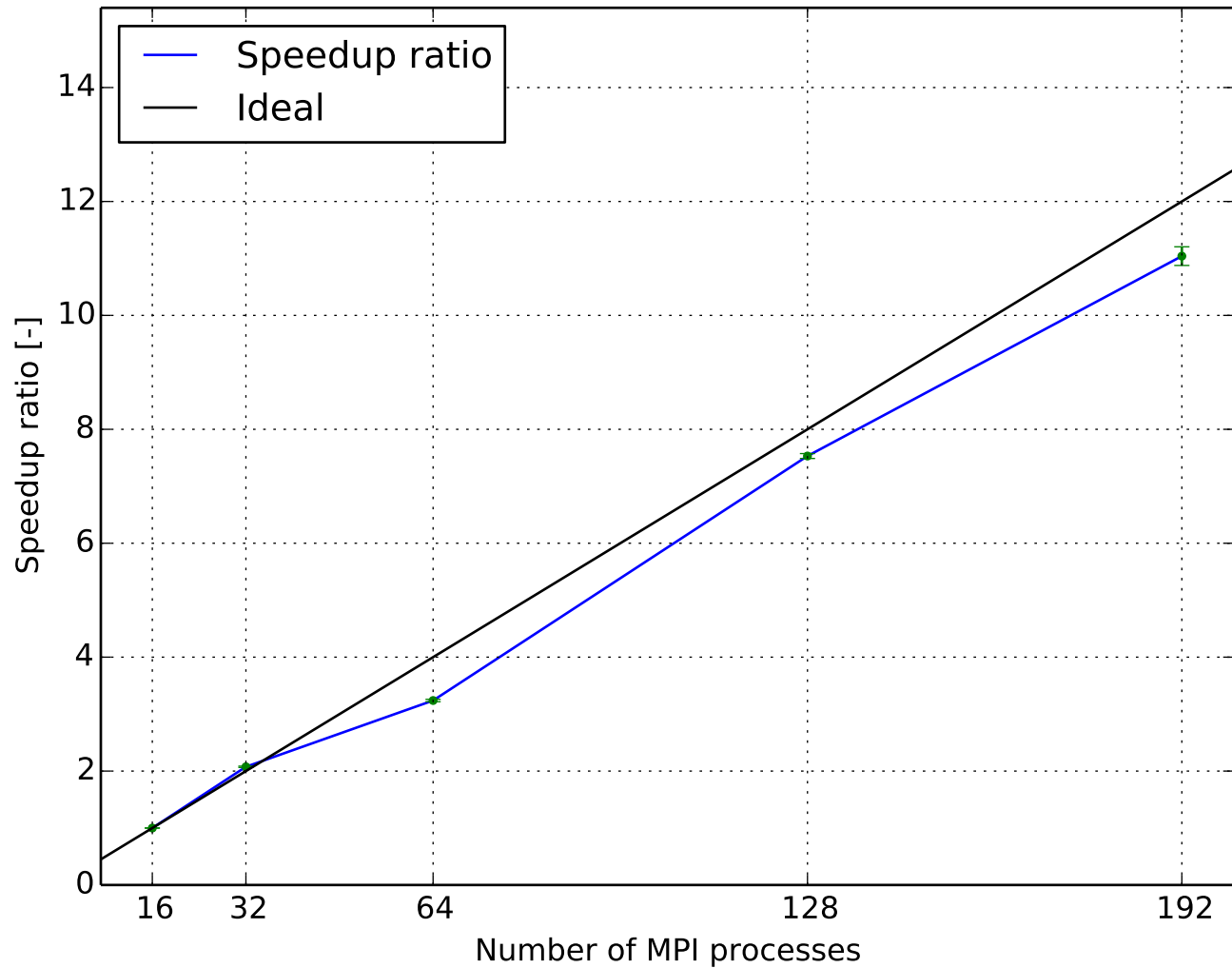
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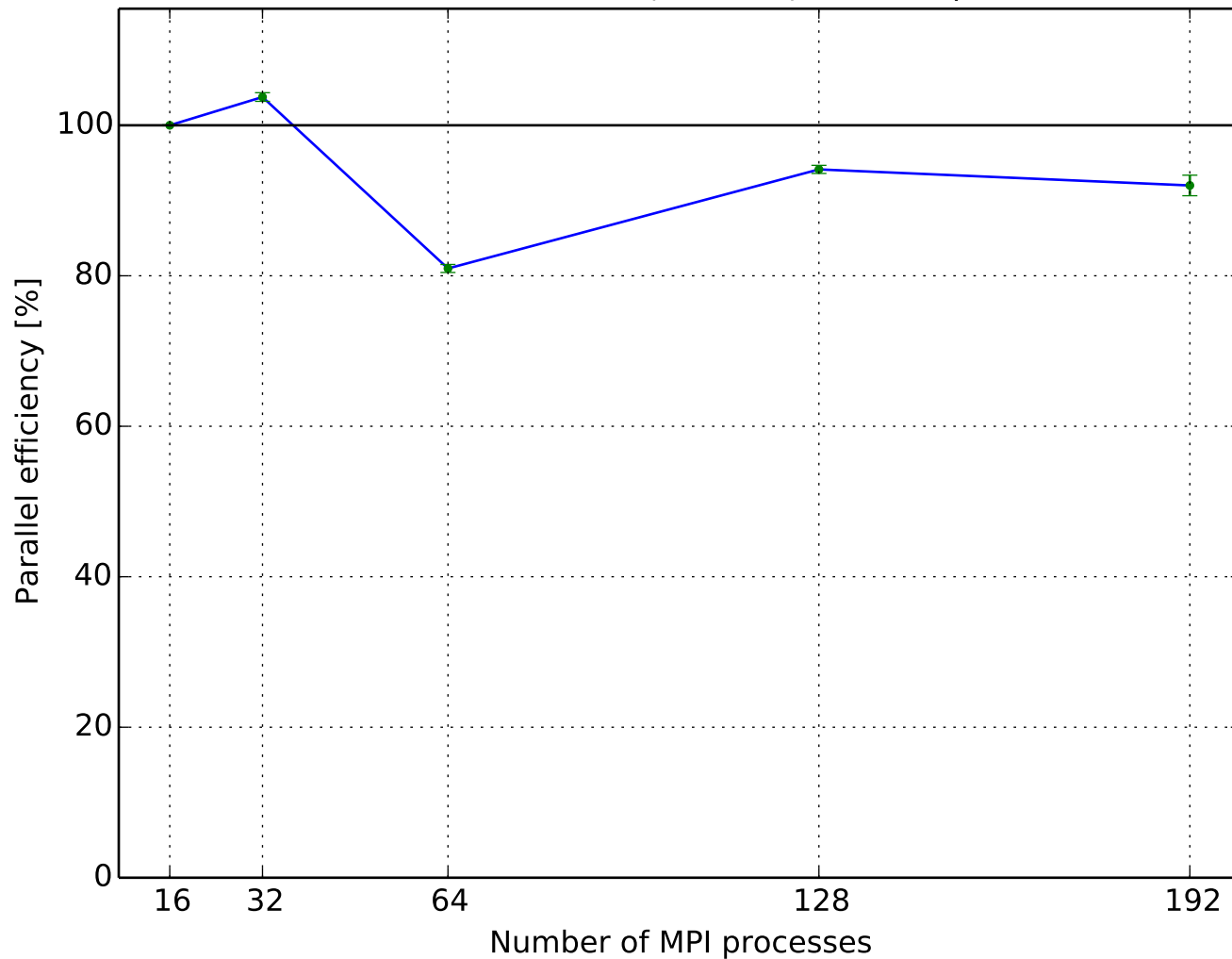
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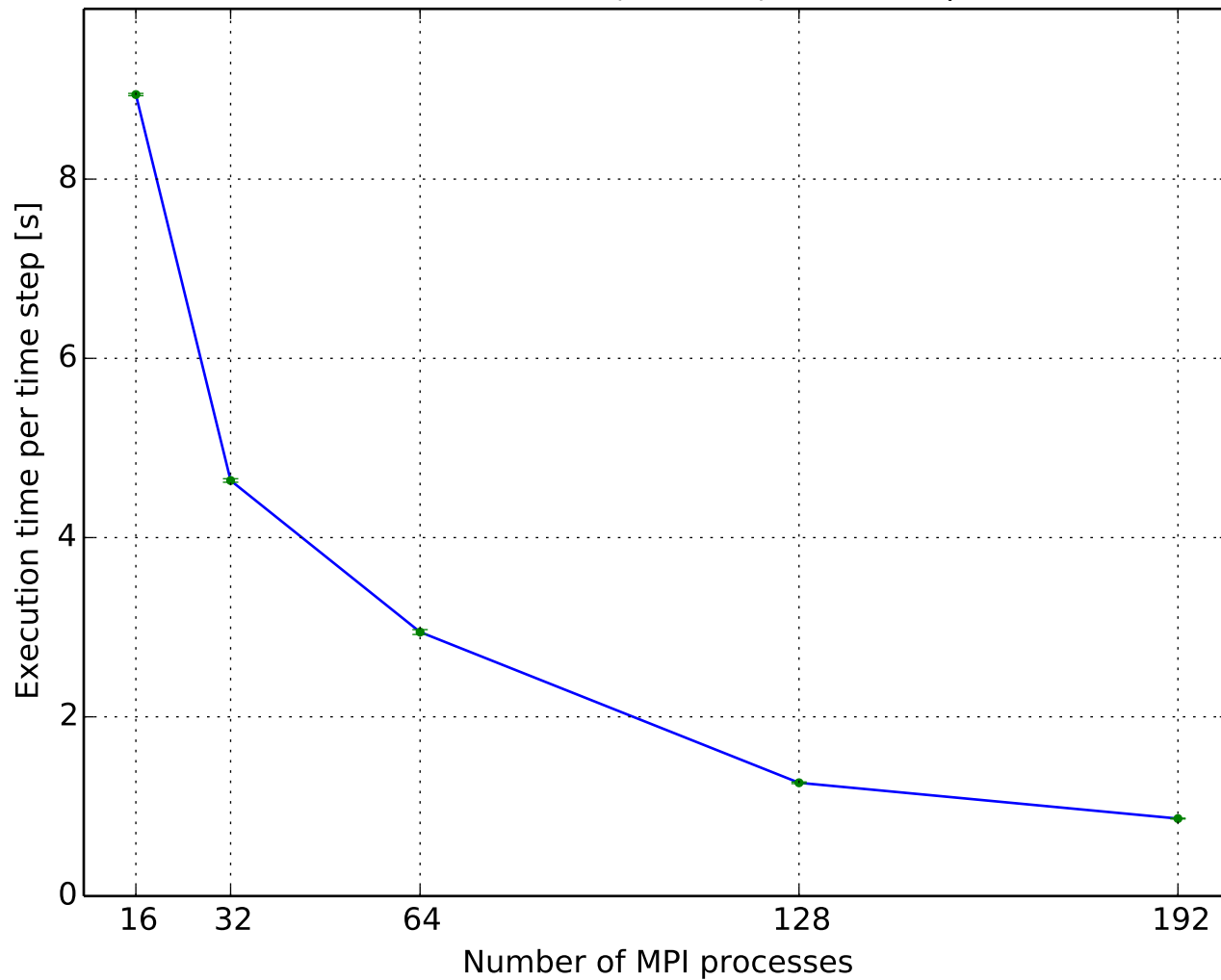
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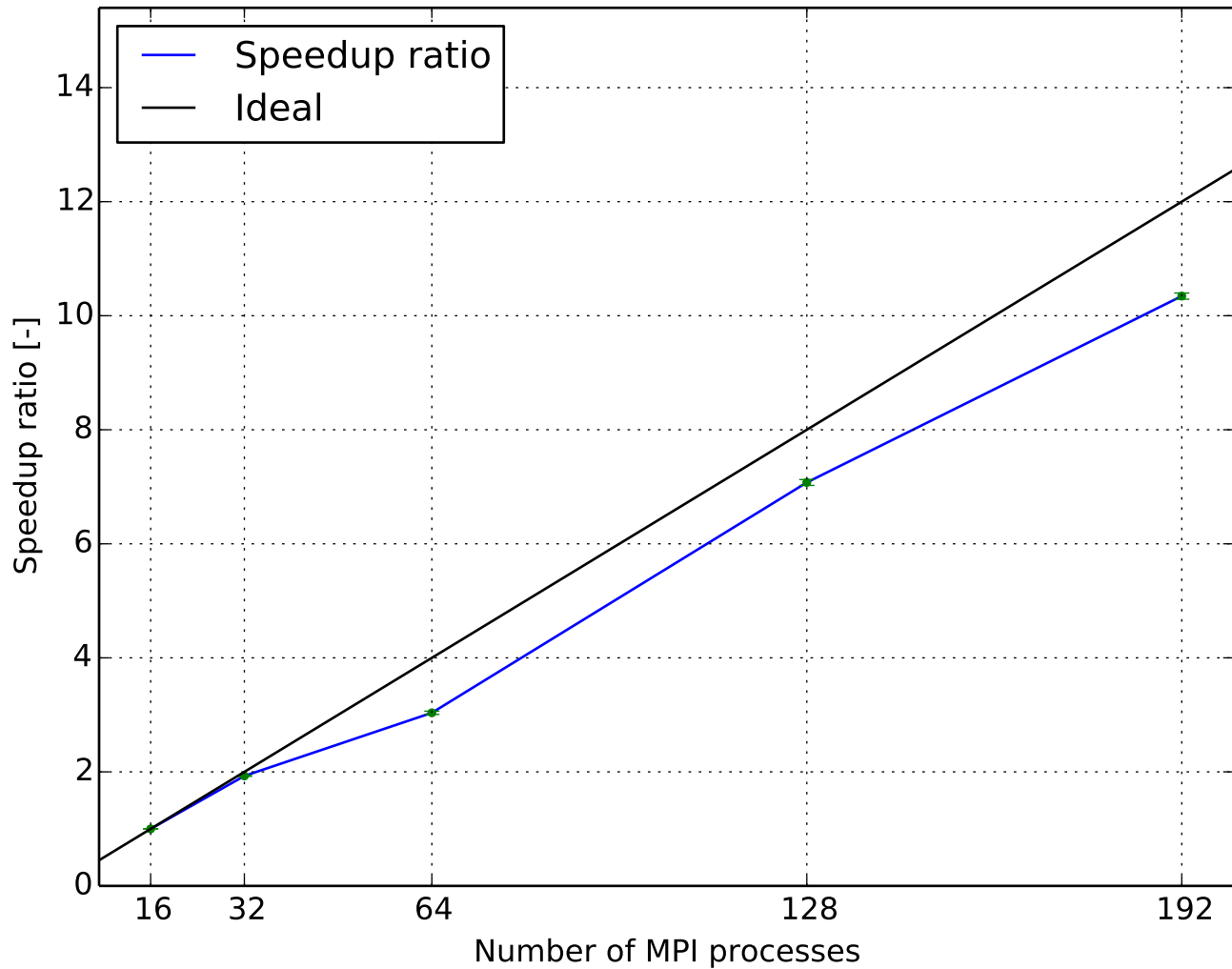
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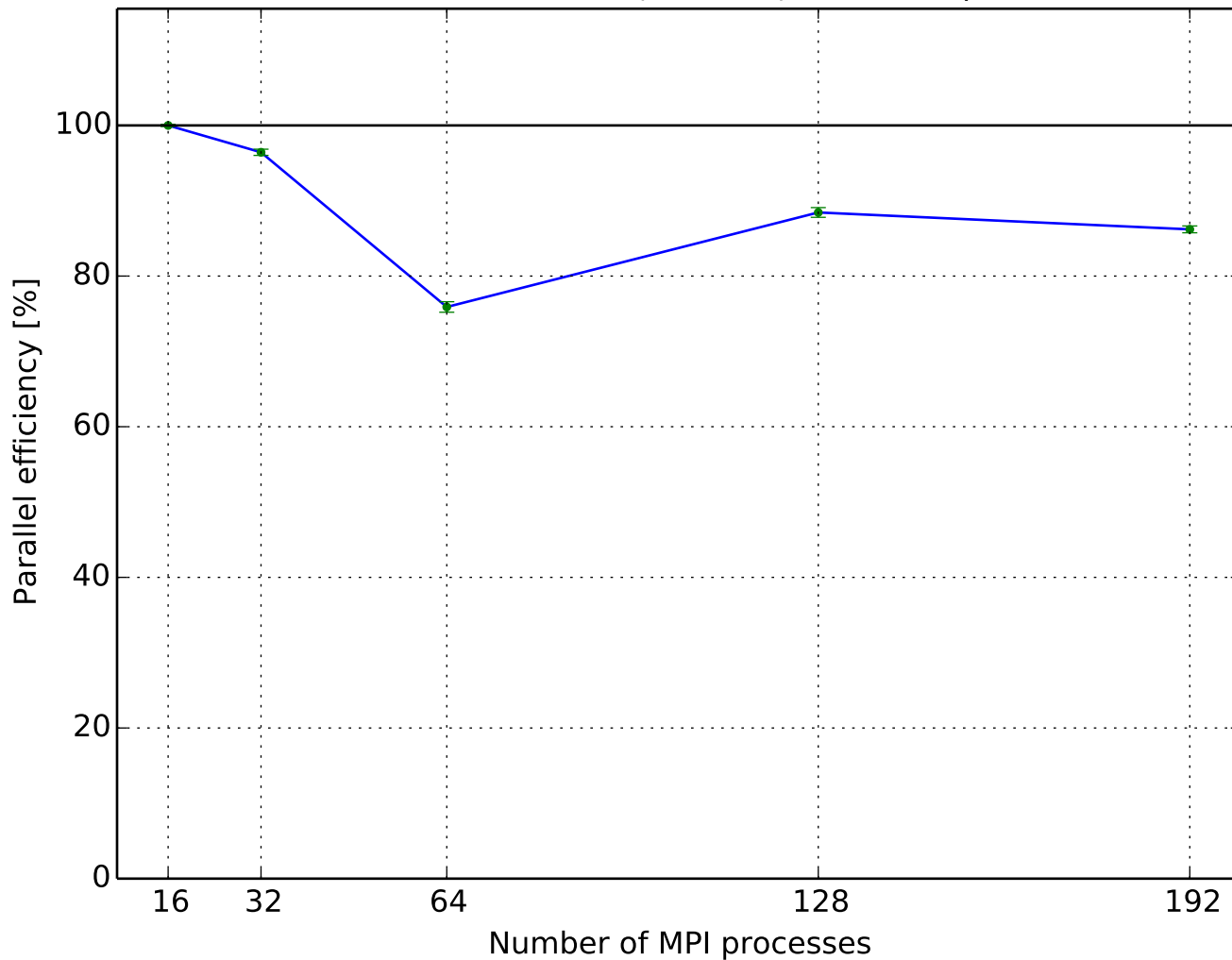
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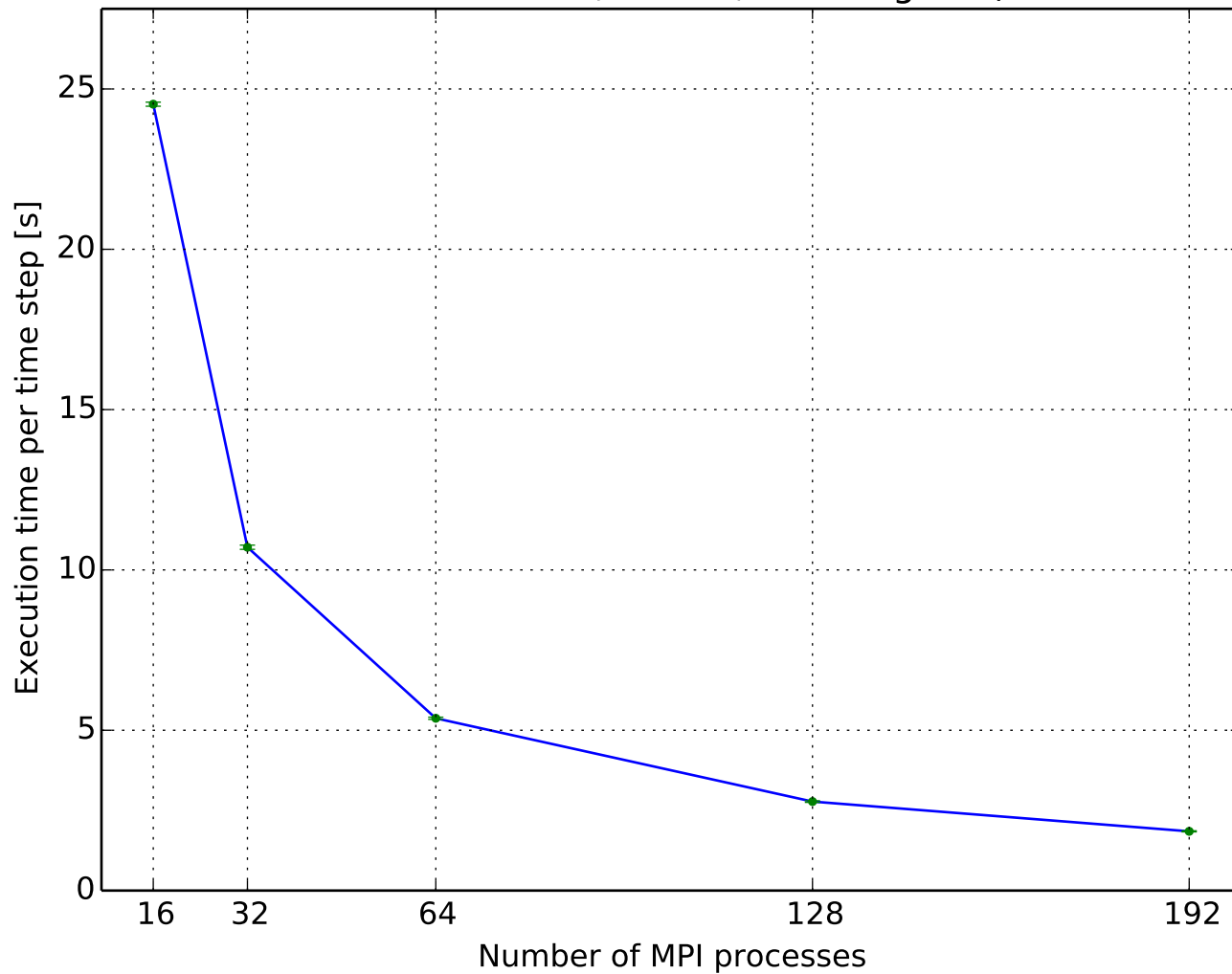
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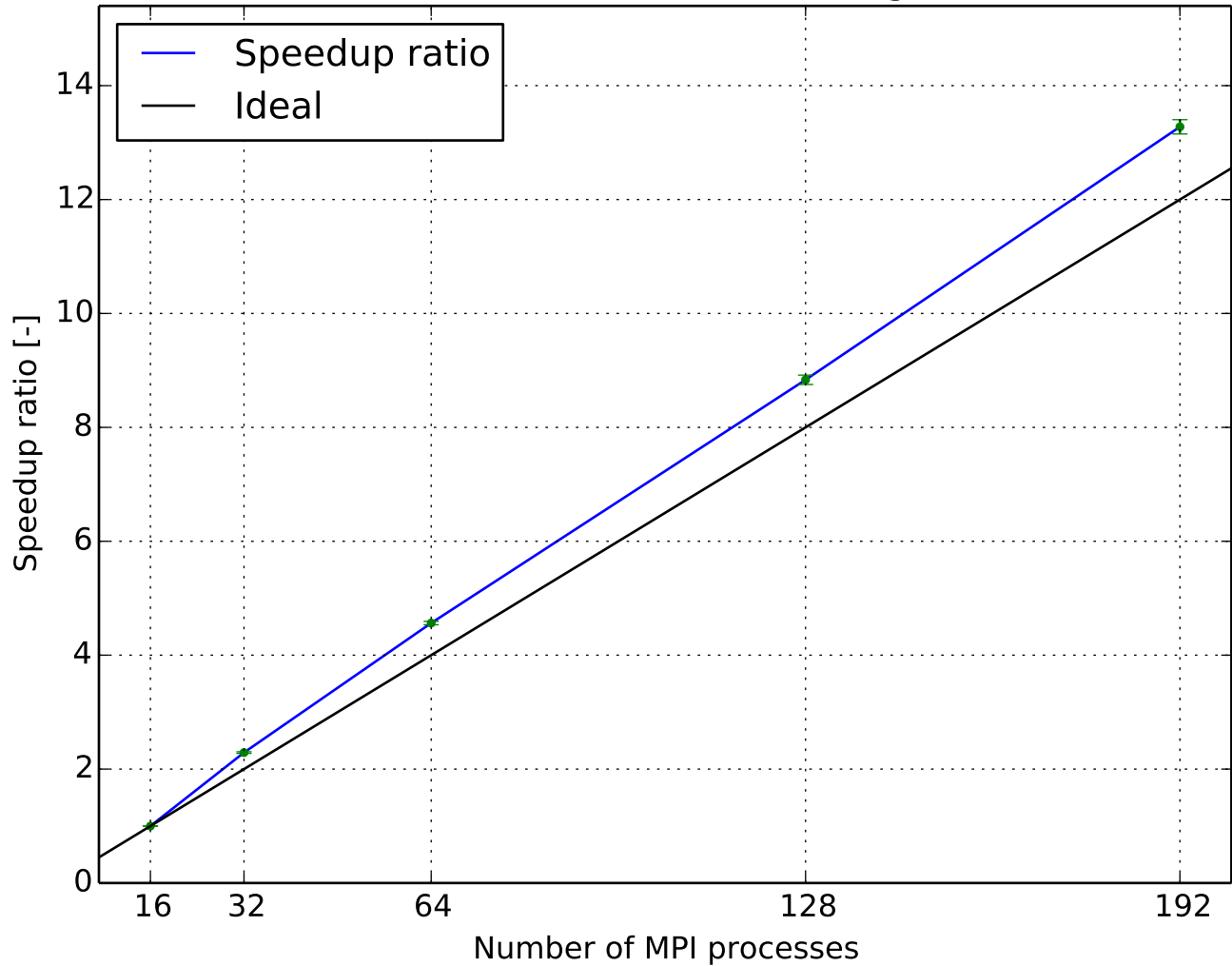
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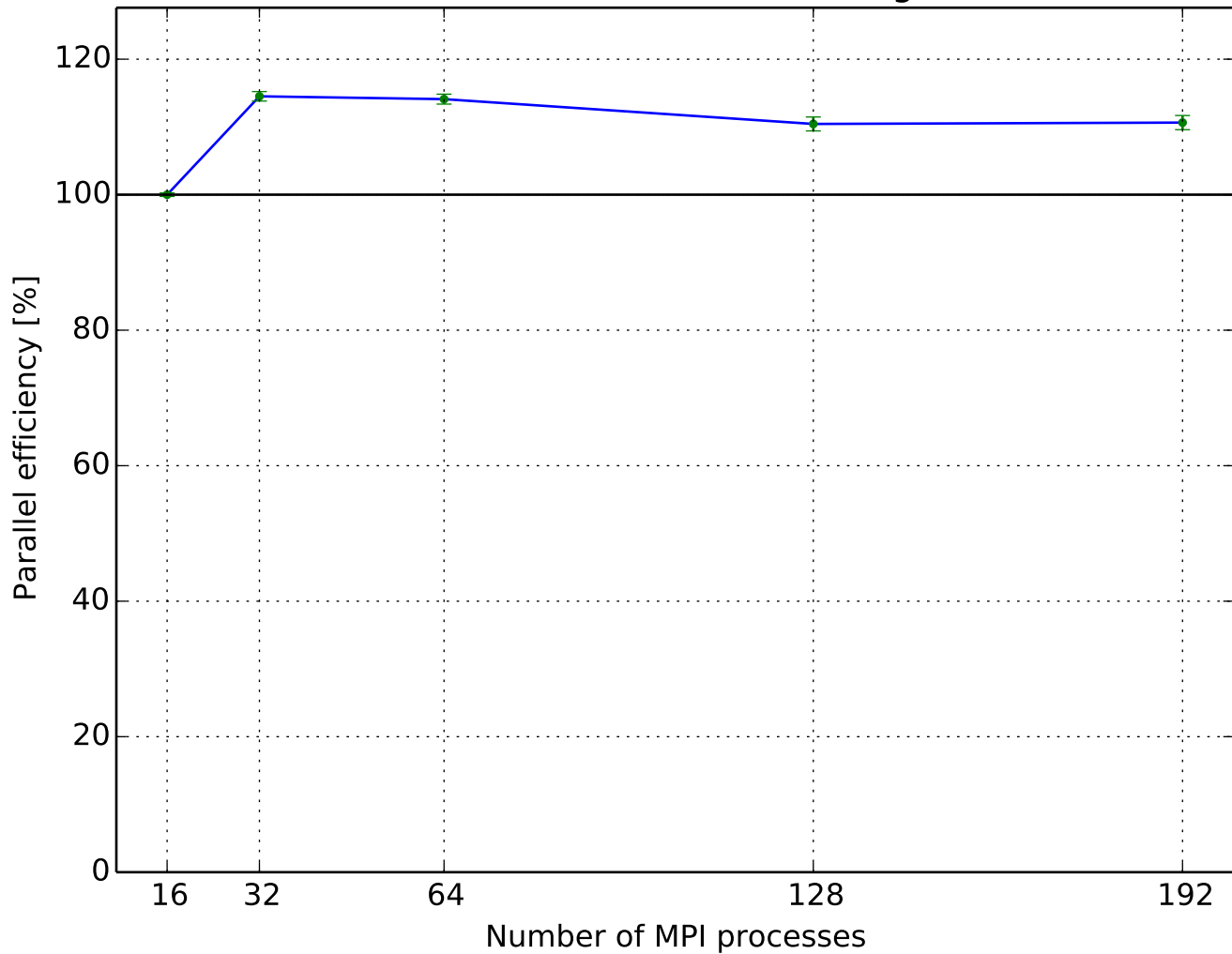
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2.9952M cells, WALE ,PCG-diagonal)



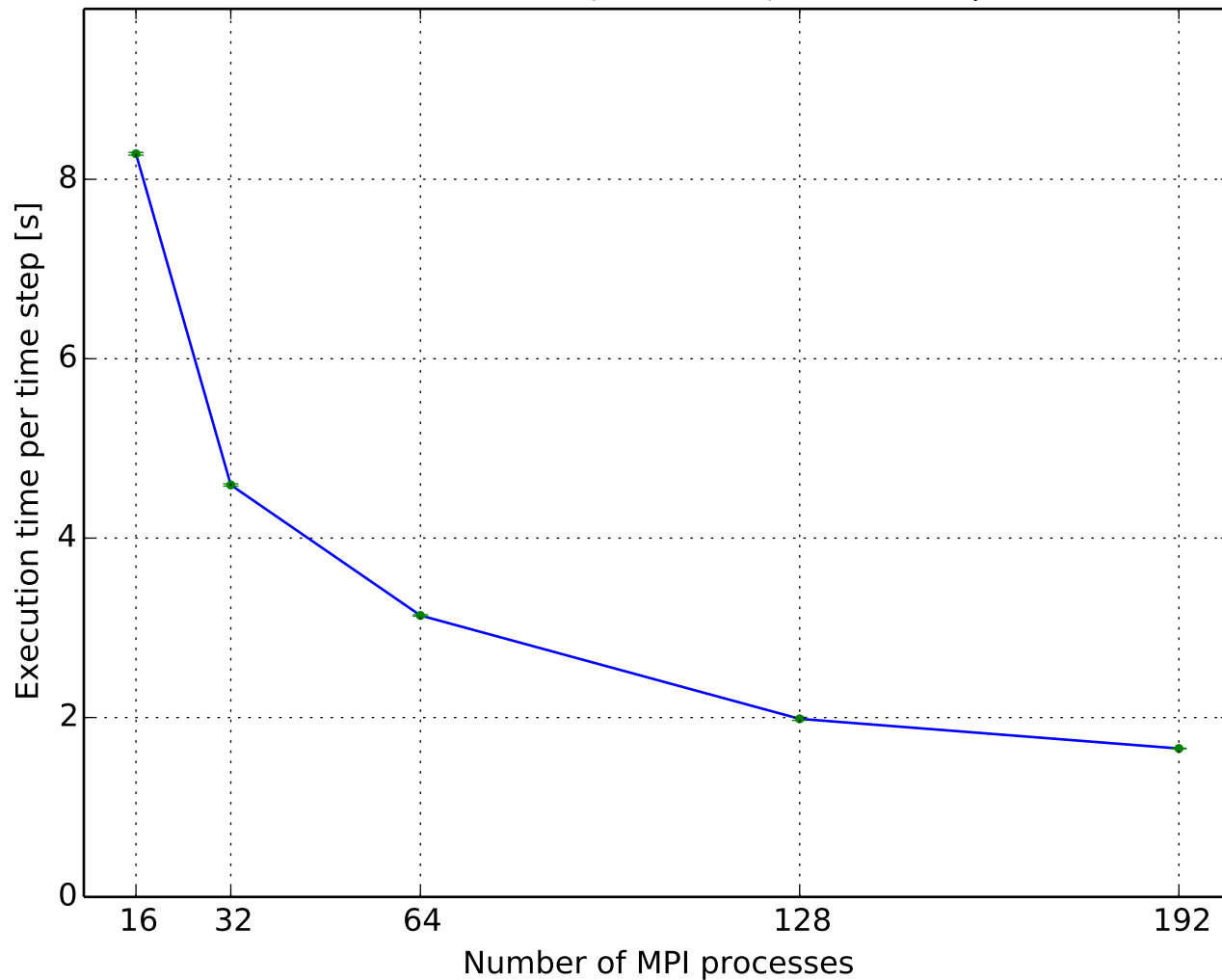
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2.9952M cells, WALE ,PCG-diagonal)



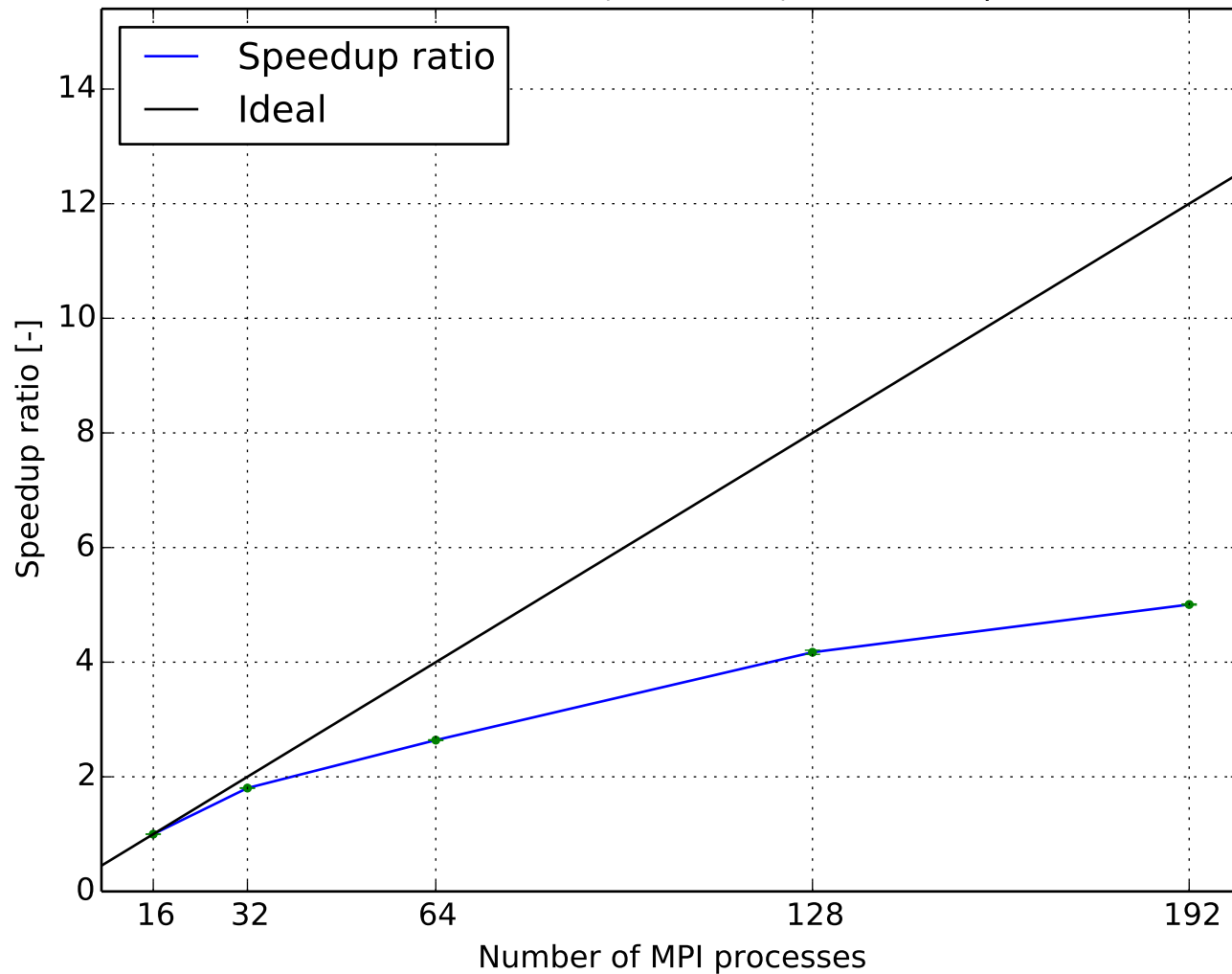
Oakleaf-FX-No1
2.9952M cells, WALE ,PCG-diagonal)



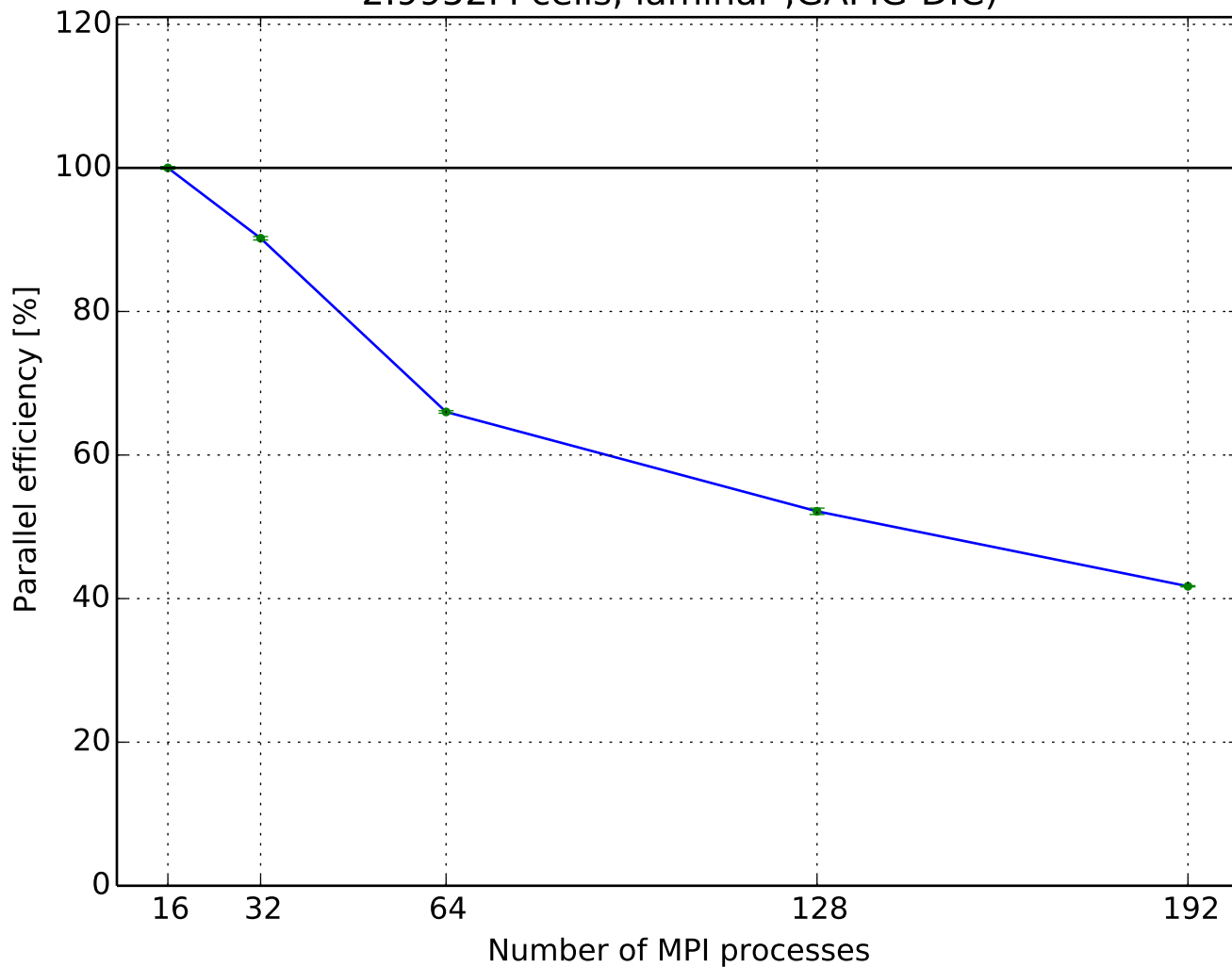
Oakleaf-FX-No1
2.9952M cells, laminar ,GAMG-DIC)



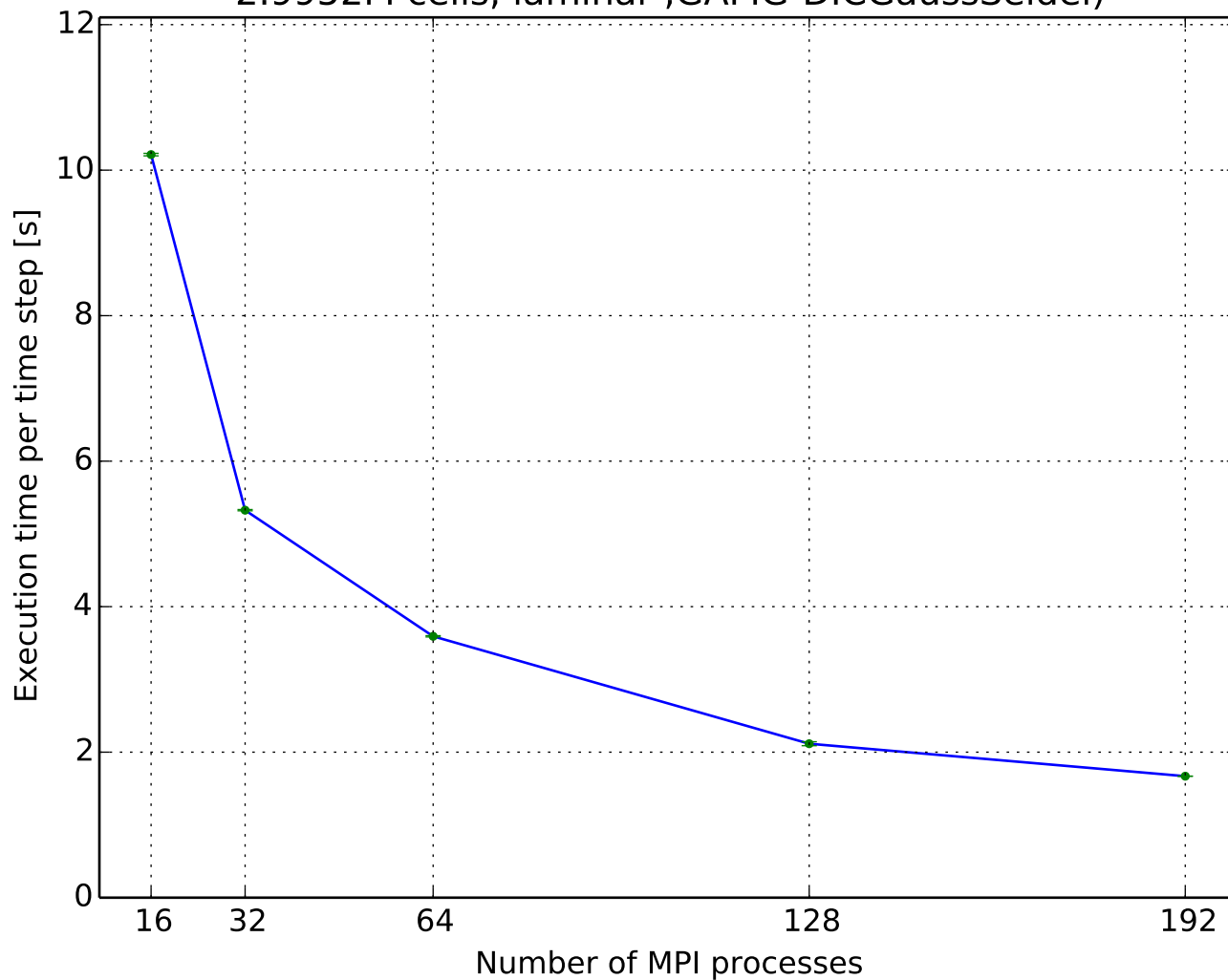
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2.9952M cells, laminar ,GAMG-DIC)



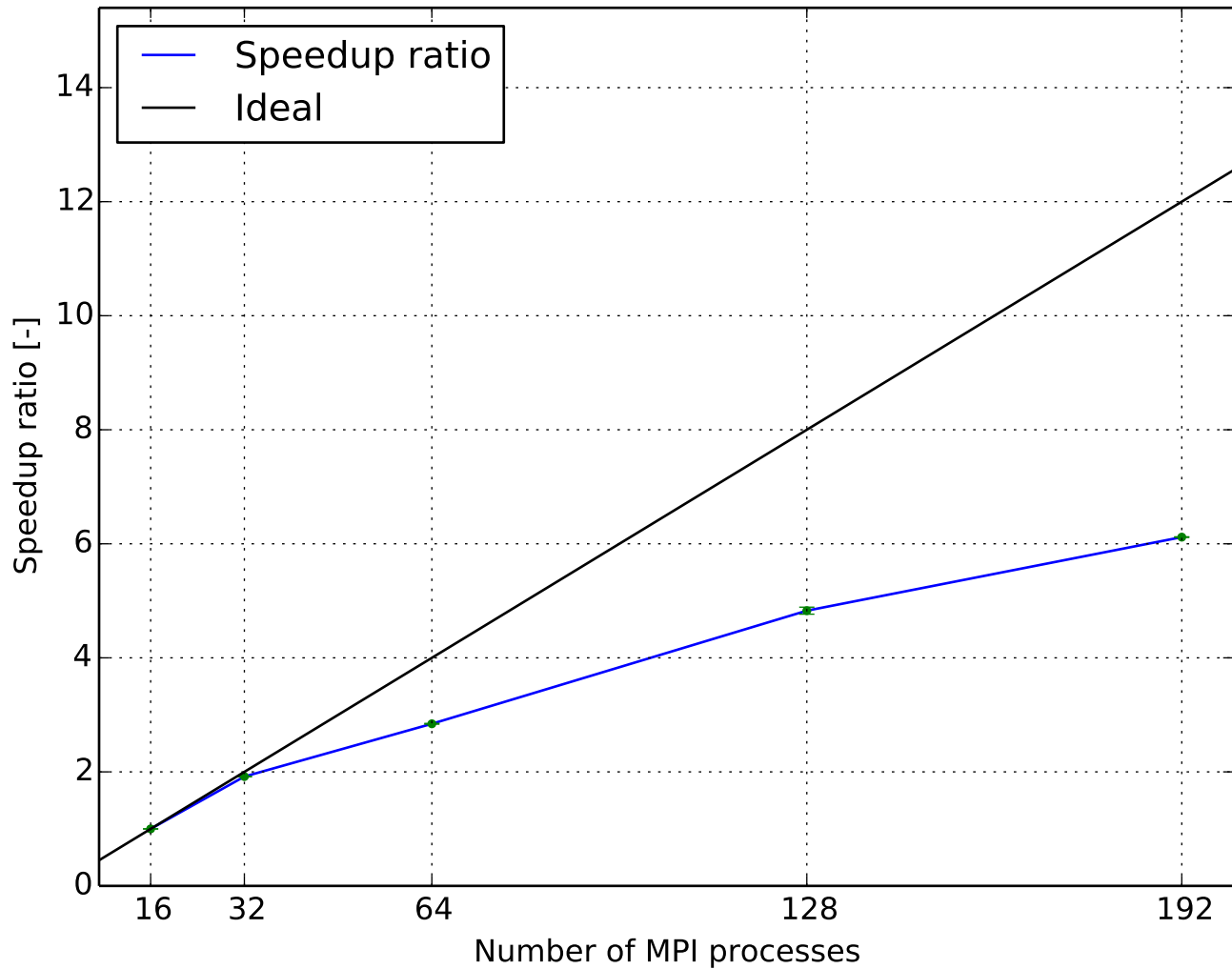
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2.9952M cells, laminar ,GAMG-DIC)



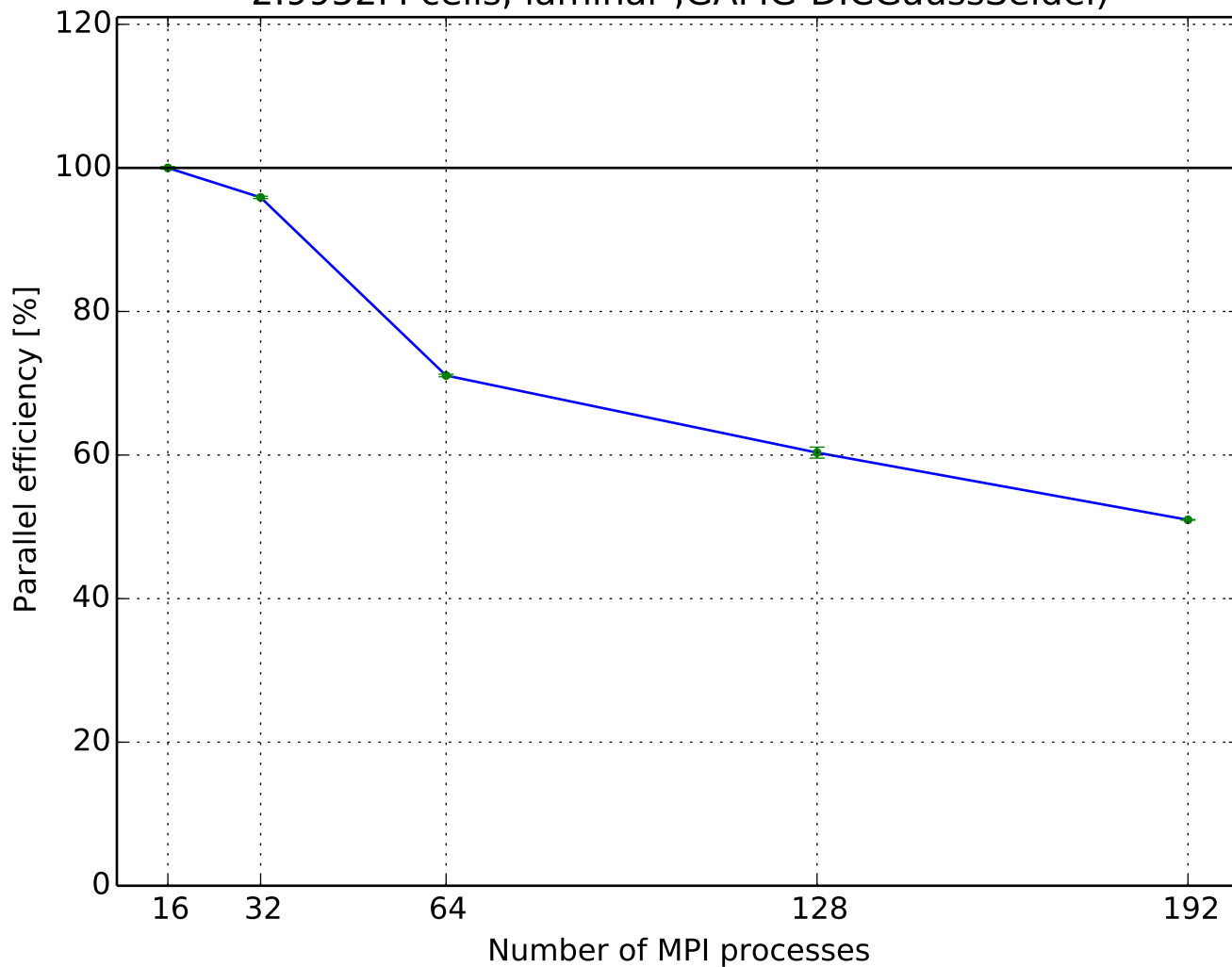
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2.9952M cells, laminar ,GAMG-DICGaussSeidel)



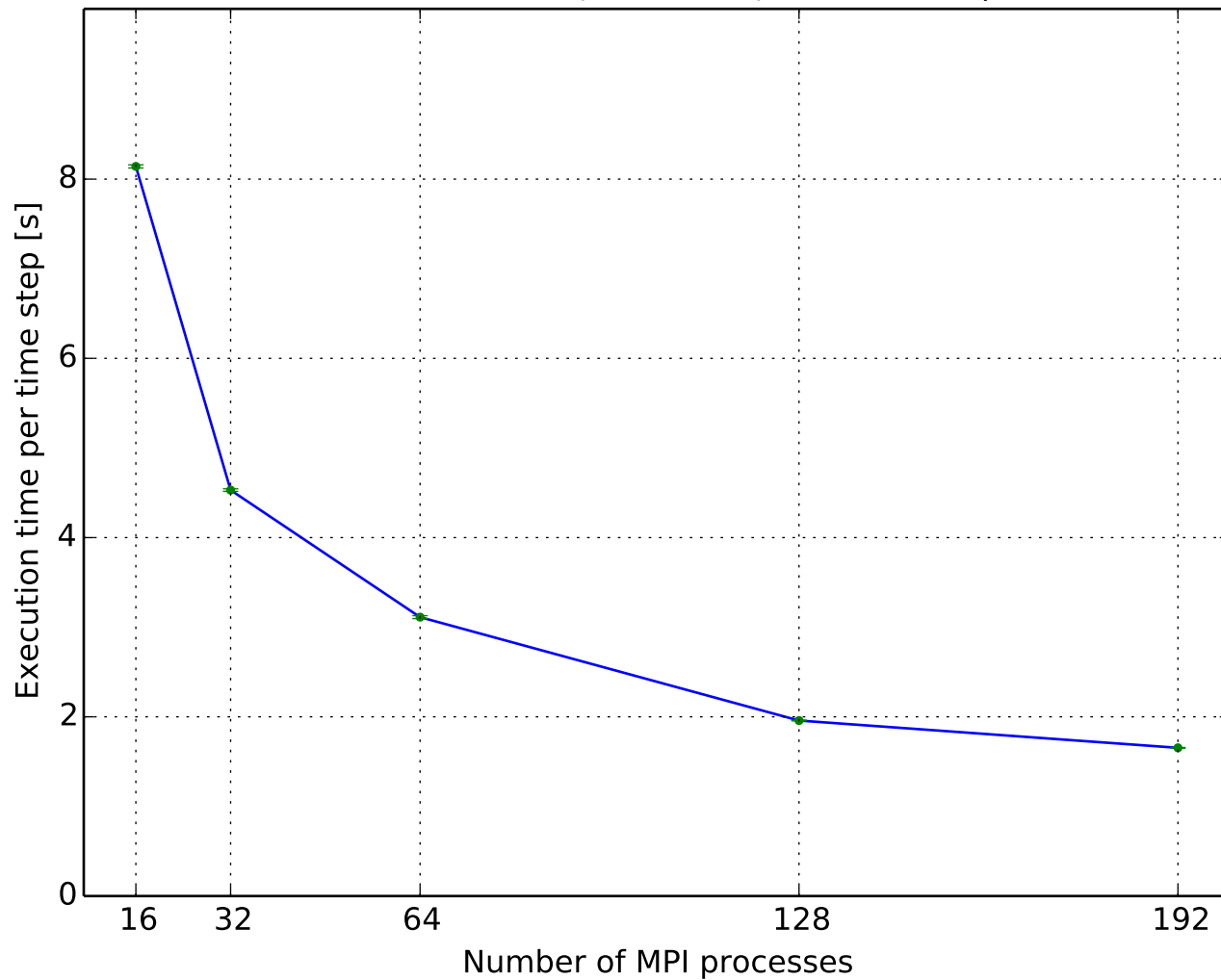
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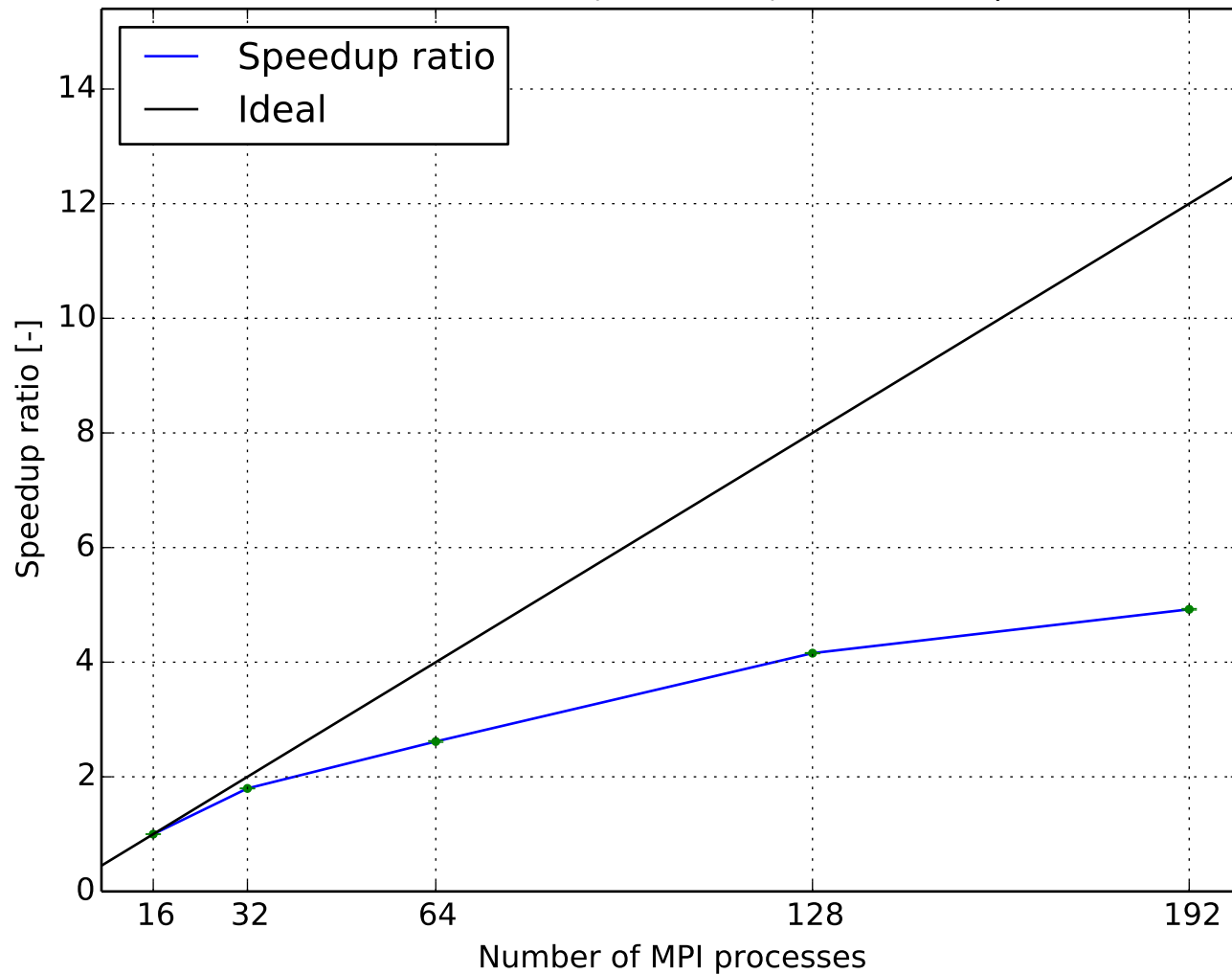
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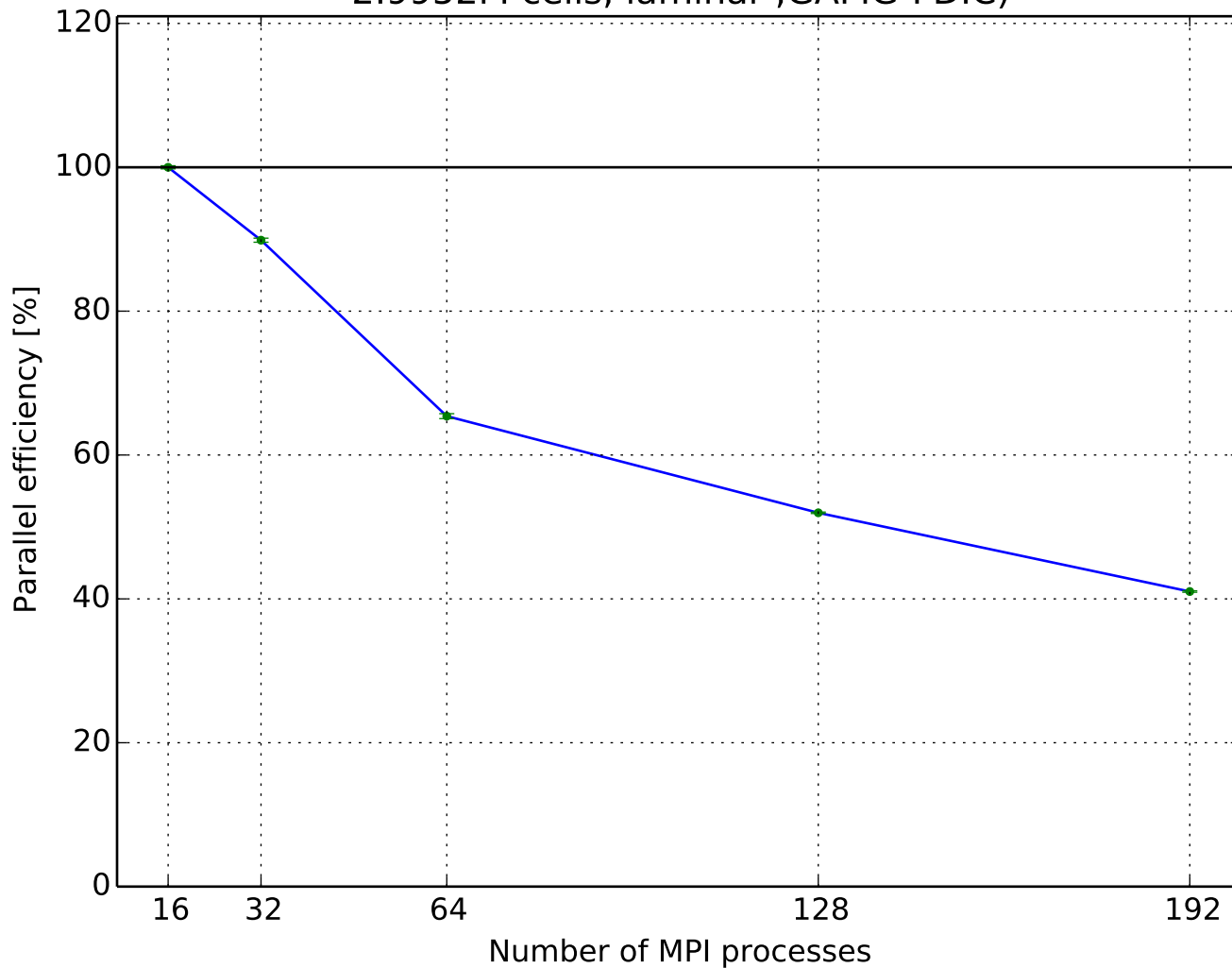
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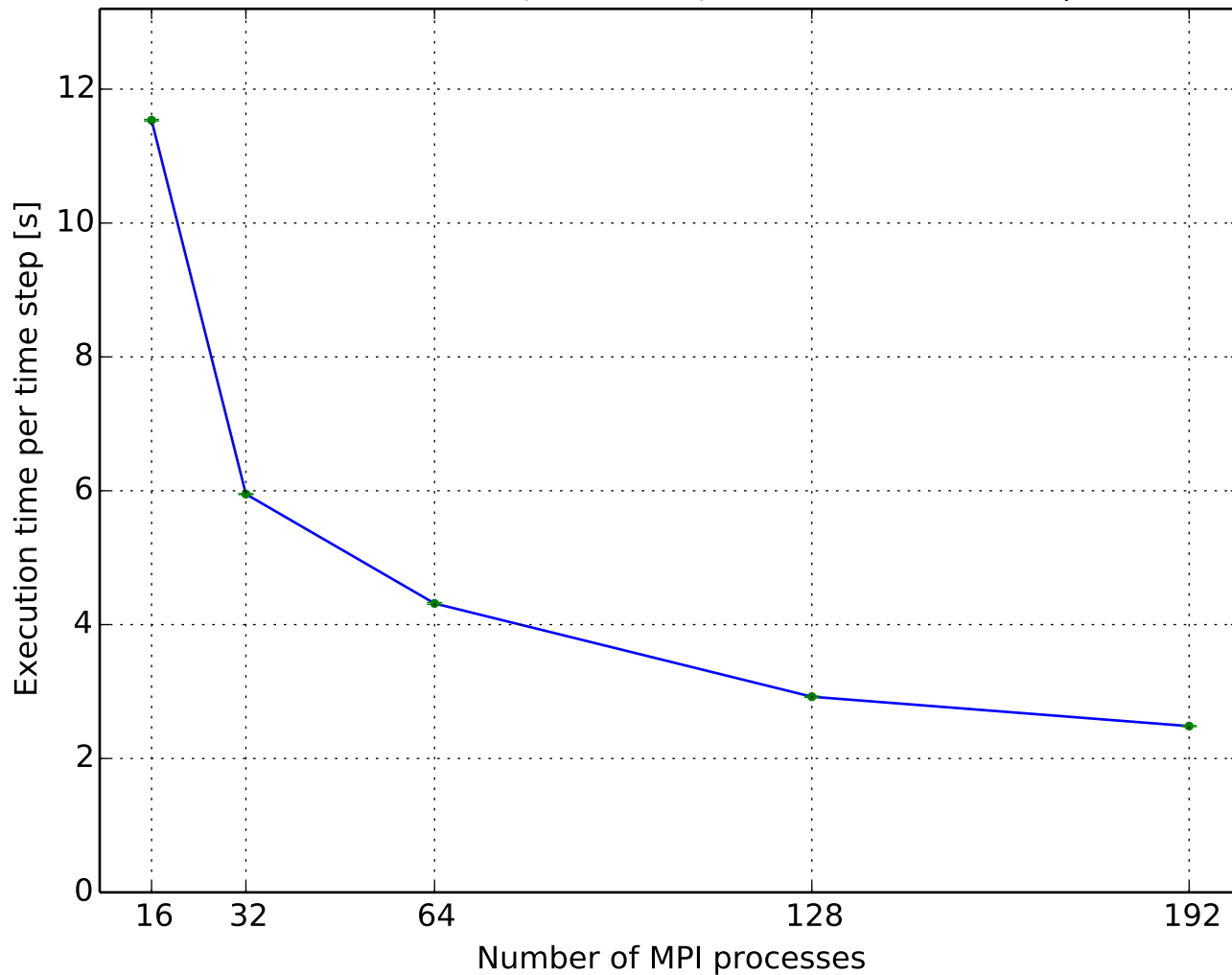
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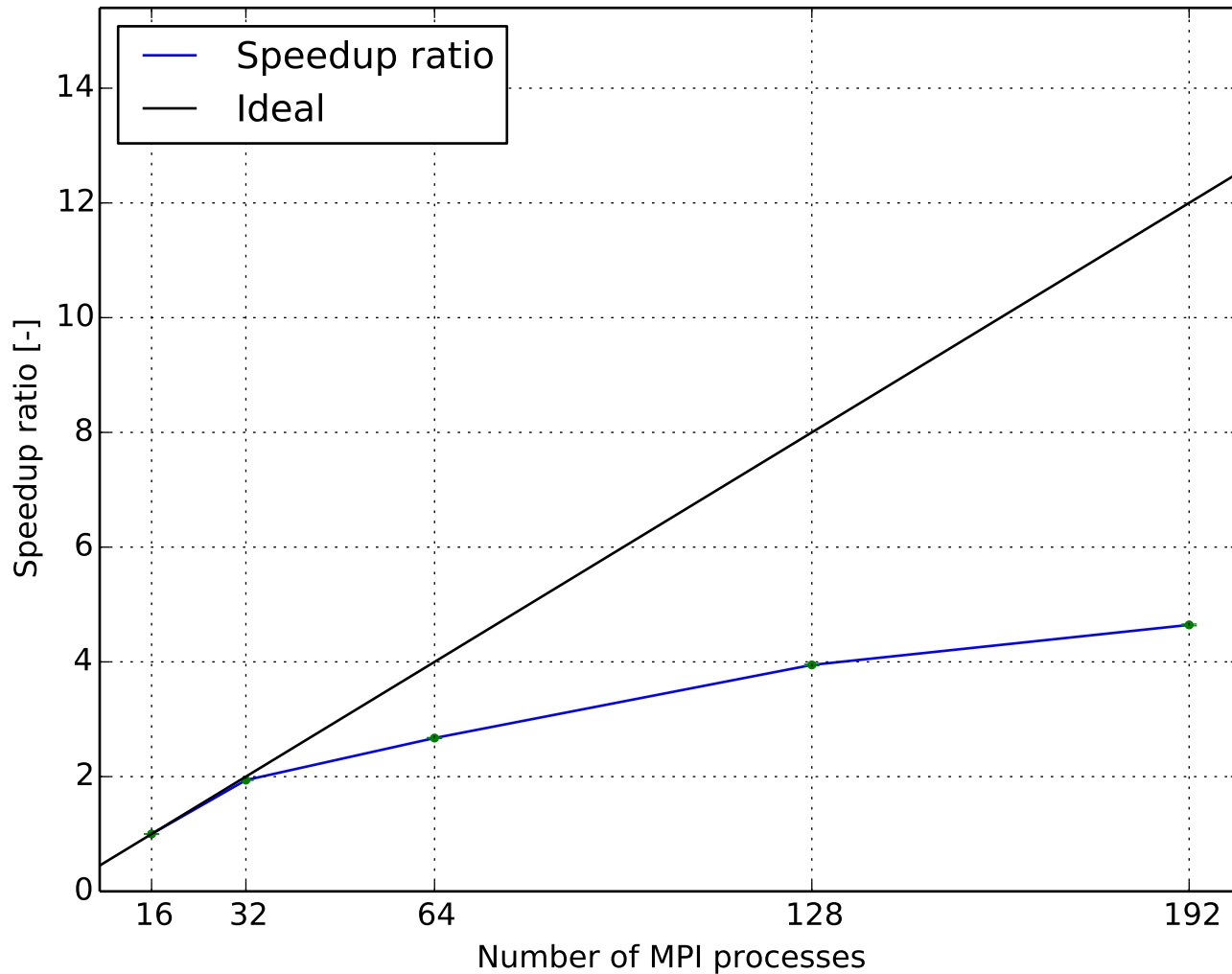
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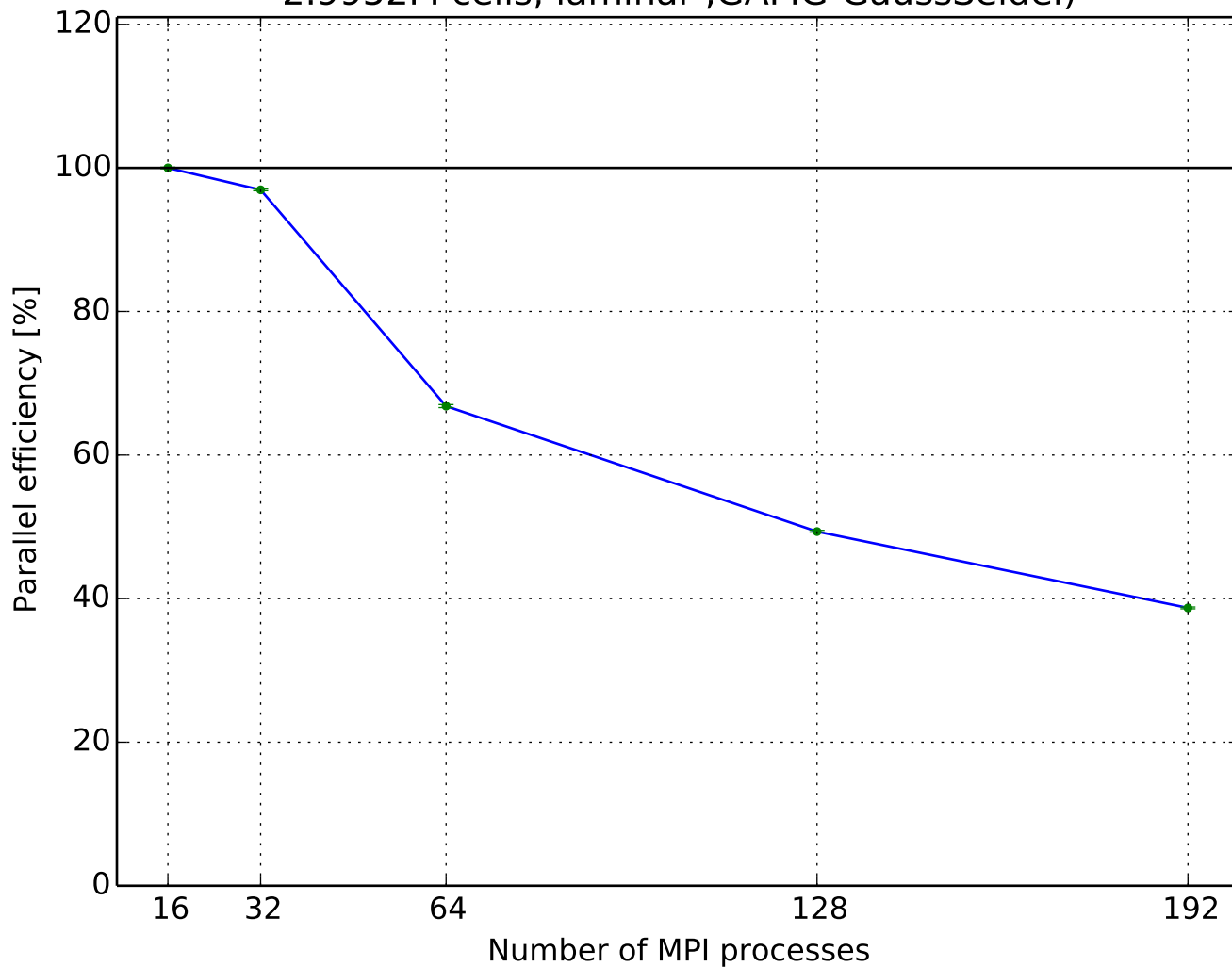
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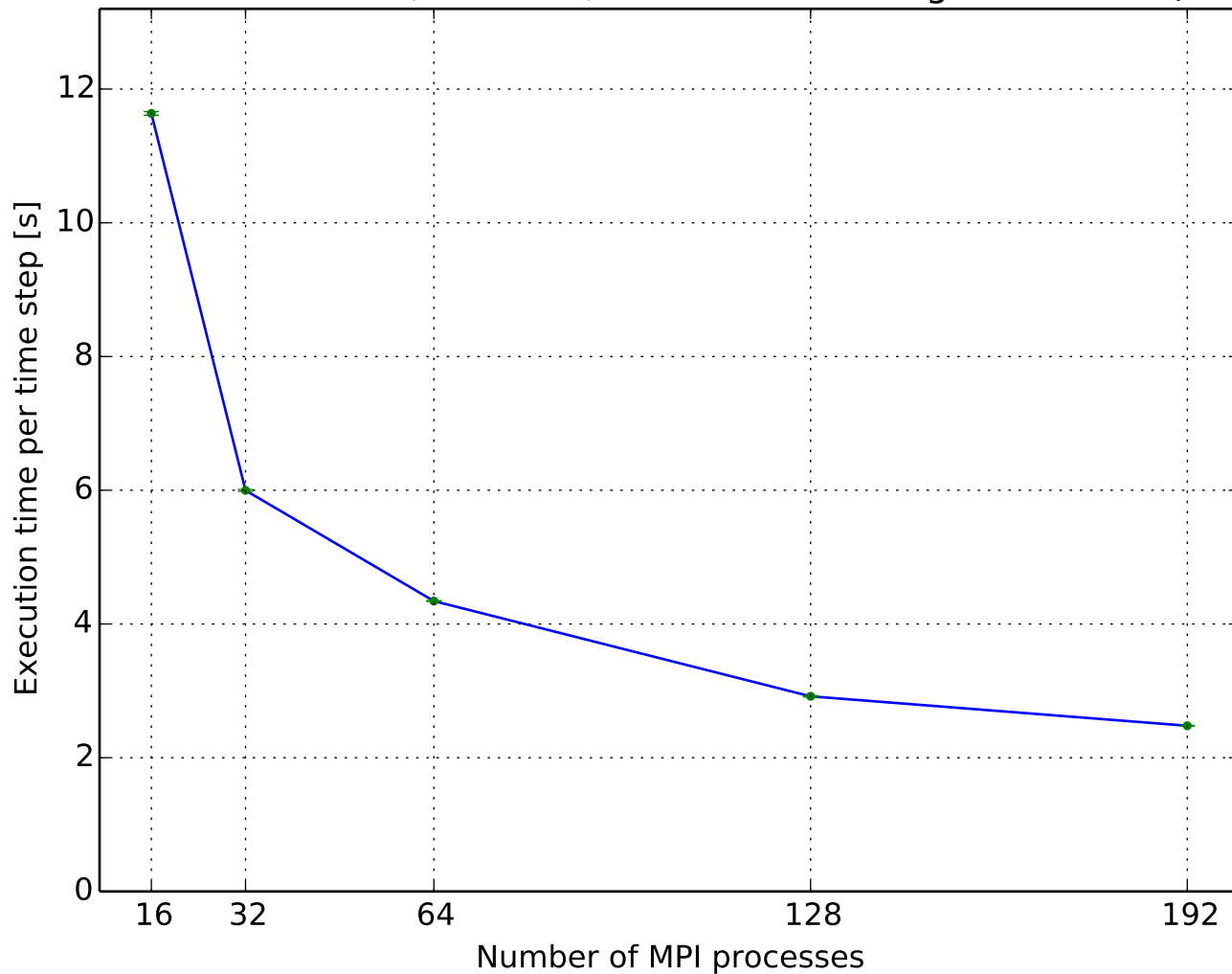
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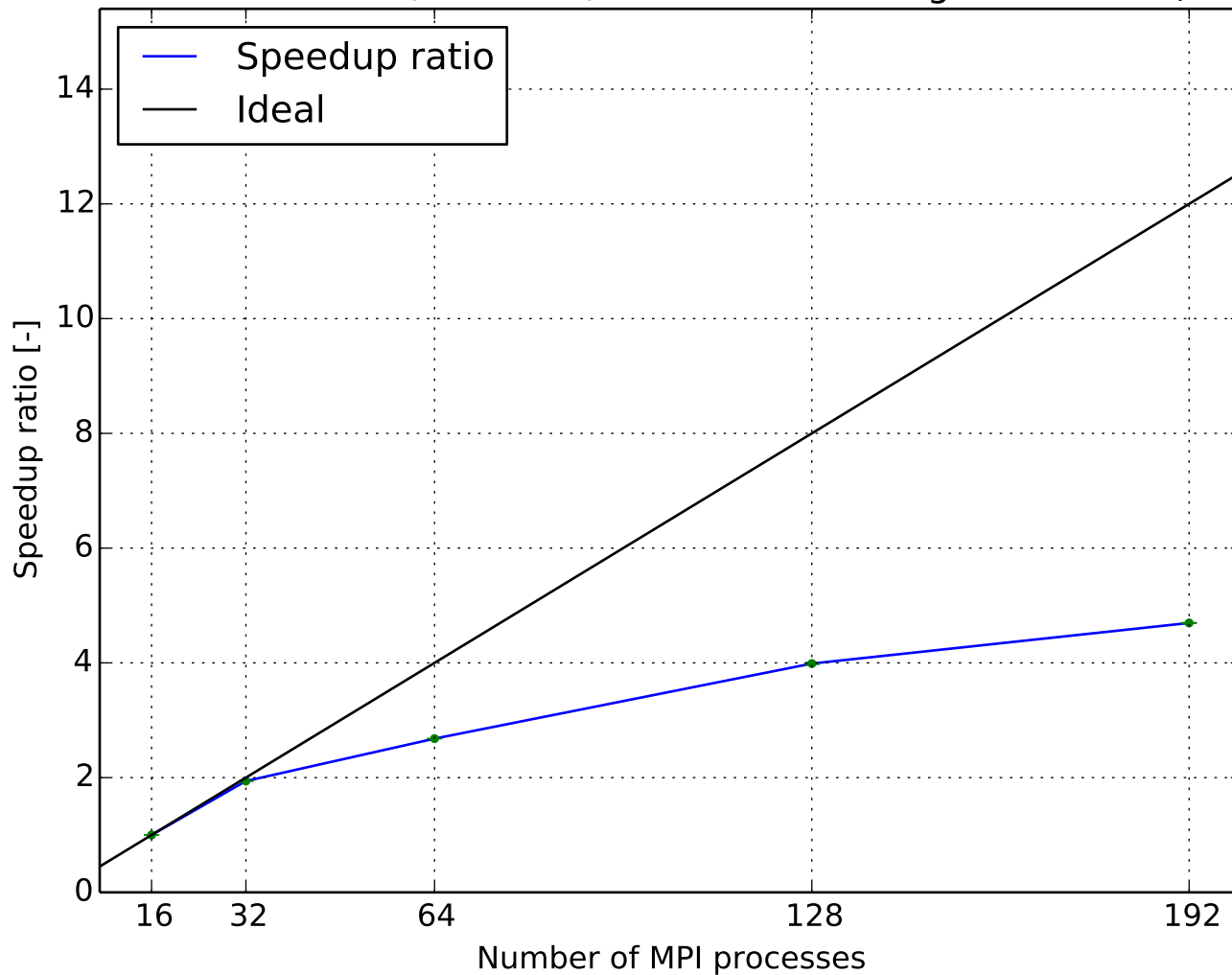
Oakleaf-FX-No1
2.9952M cells, laminar ,GAMG-GaussSeidel)



Oakleaf-FX-No1
2.9952M cells, laminar ,GAMG-nonBlockingGaussSeidel)

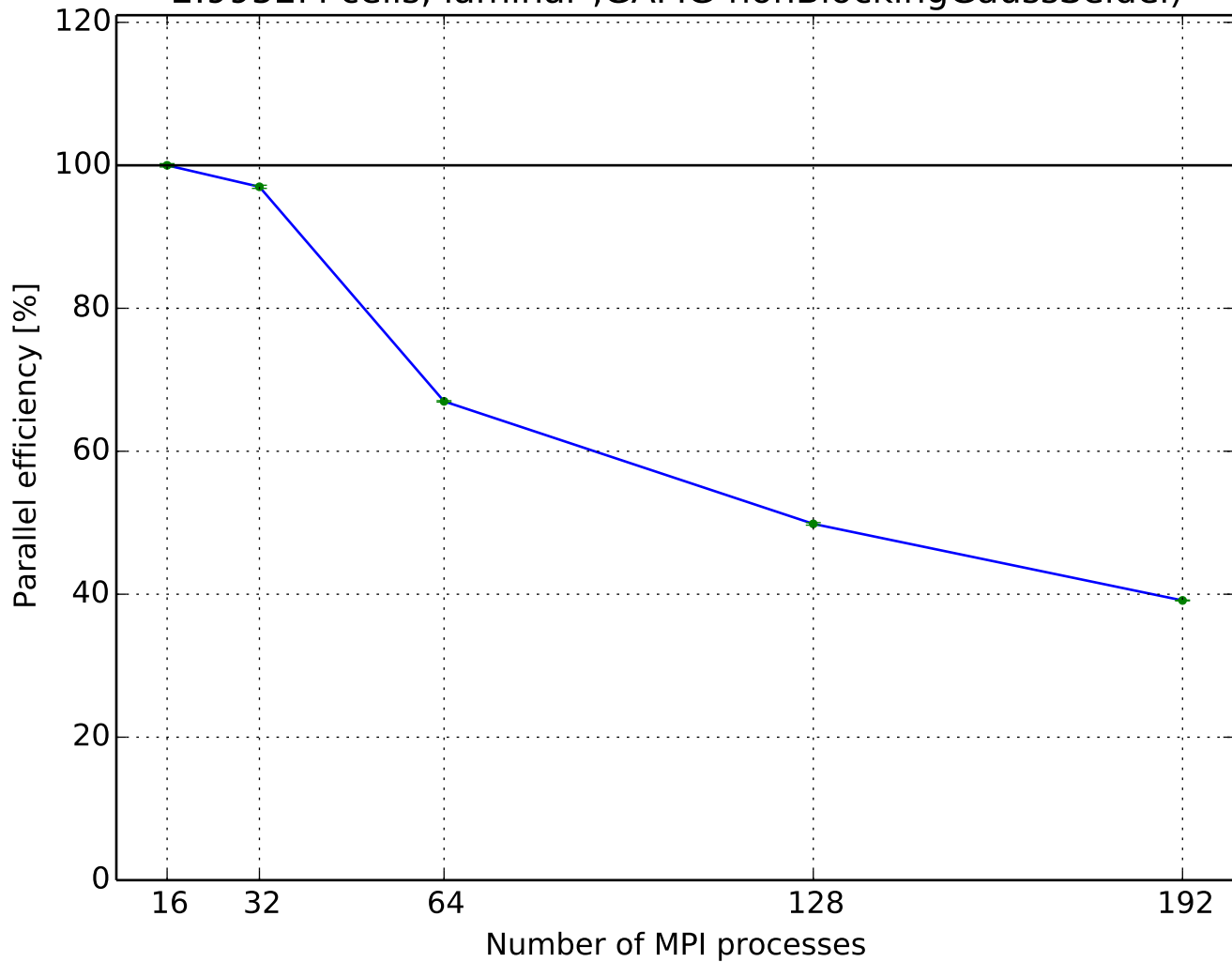


Oakleaf-FX-No1
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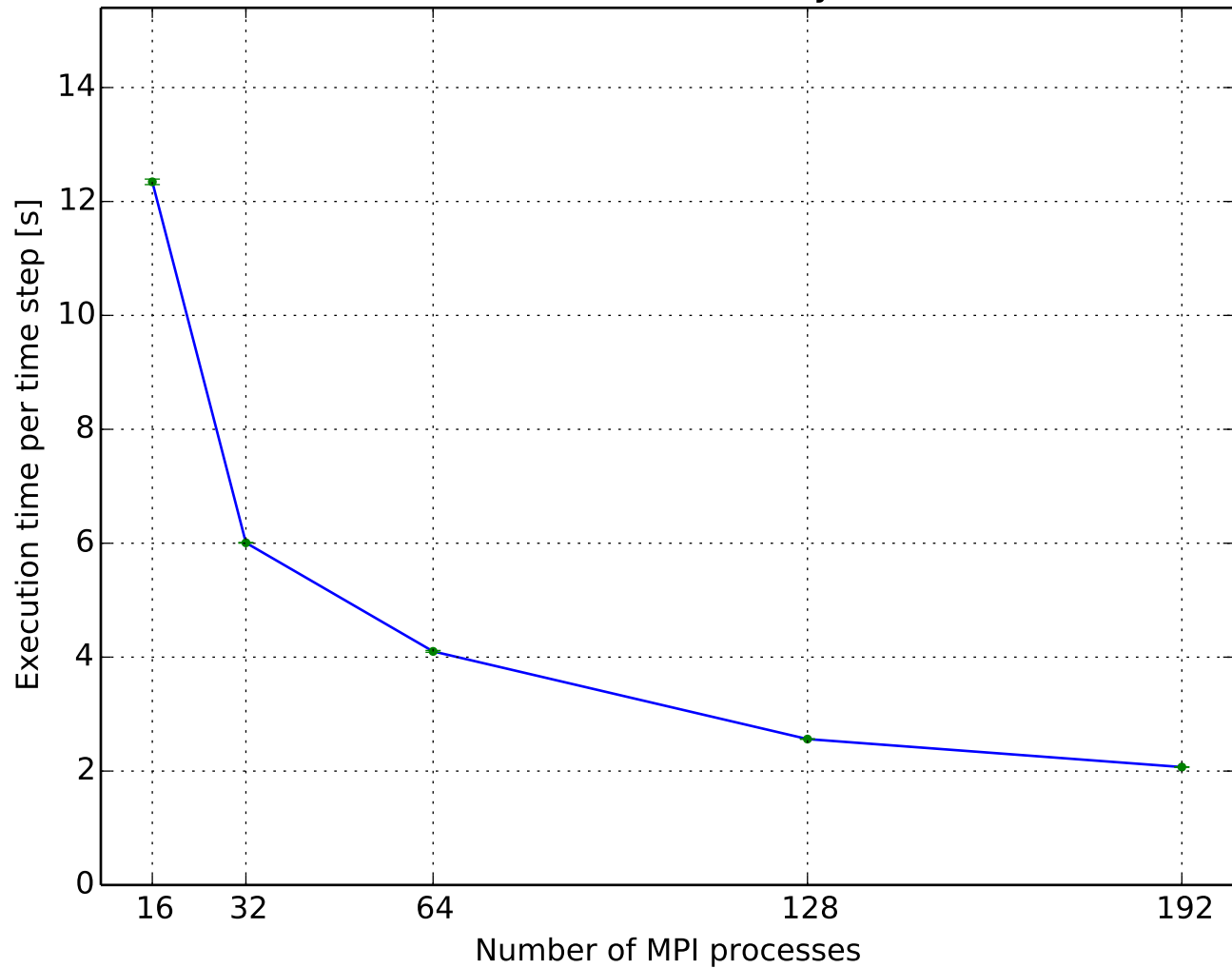


Oakleaf-FX-No1

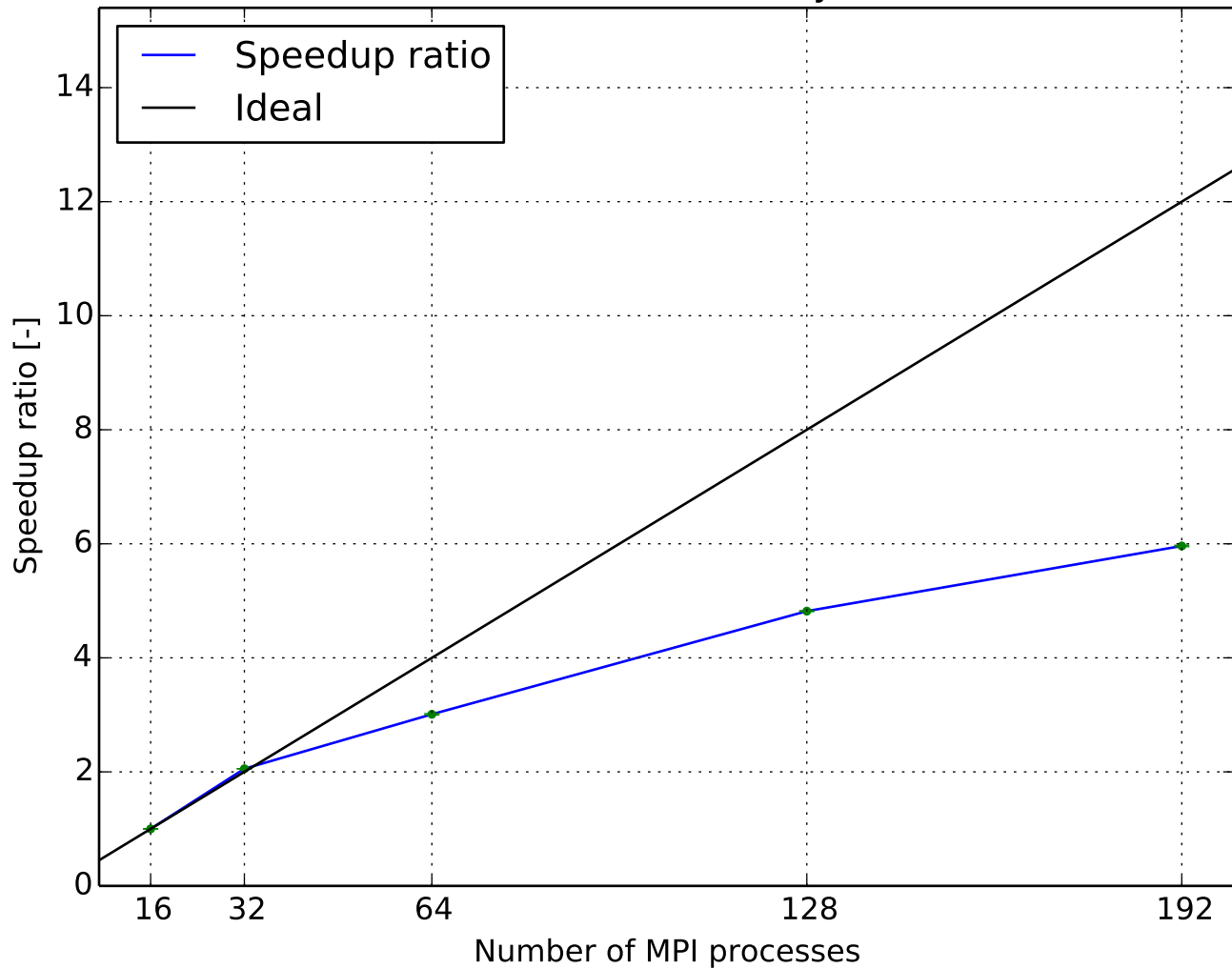
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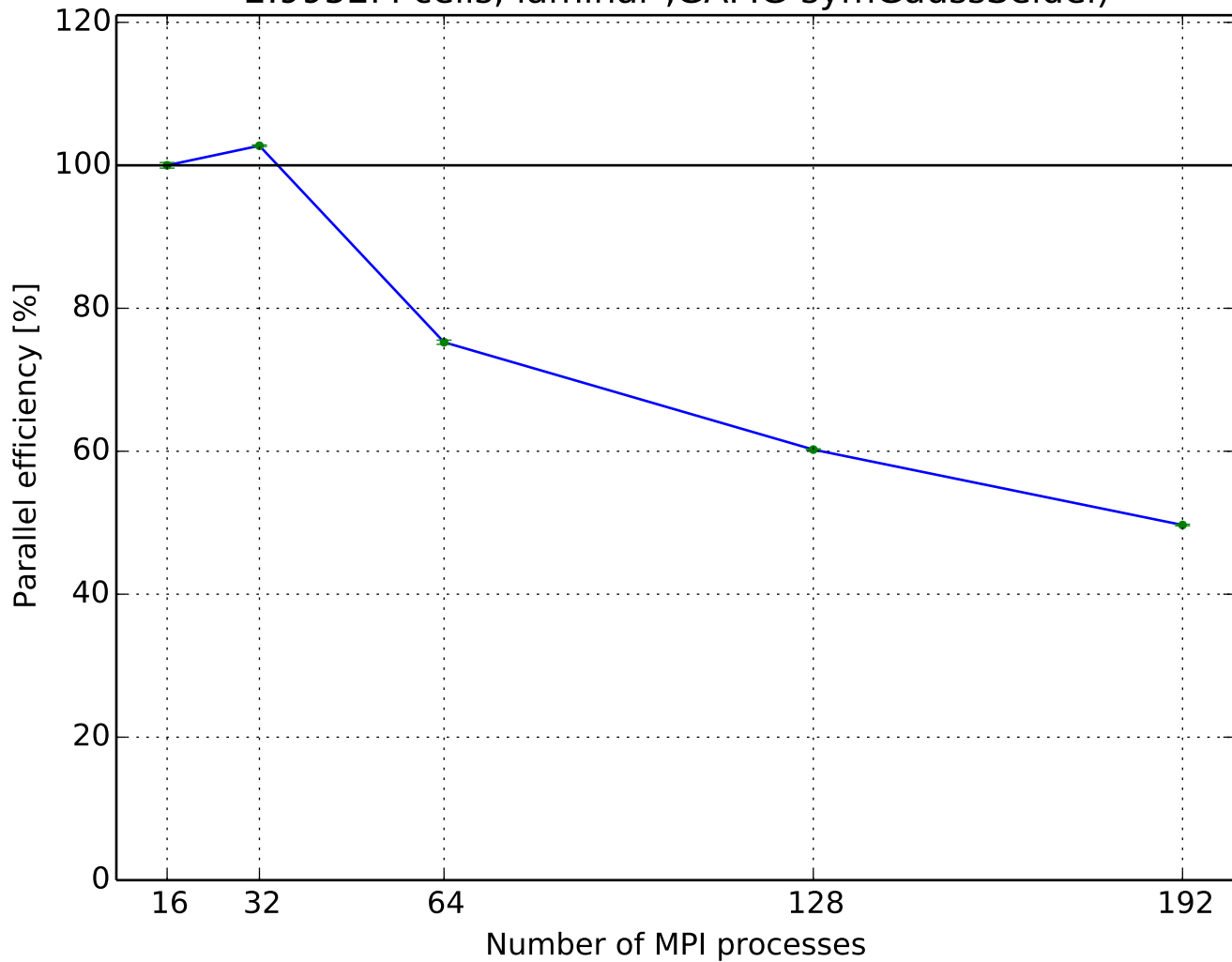
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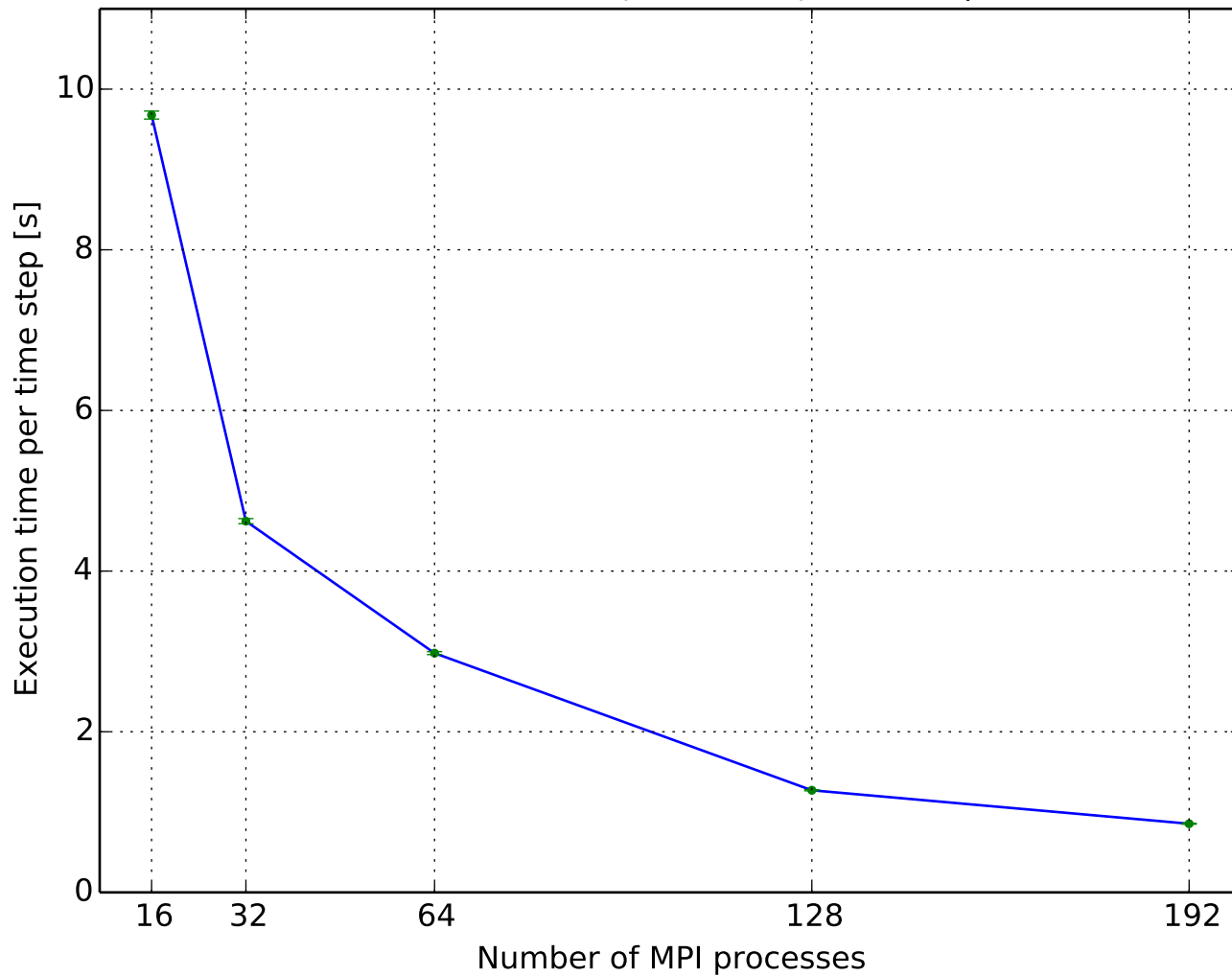
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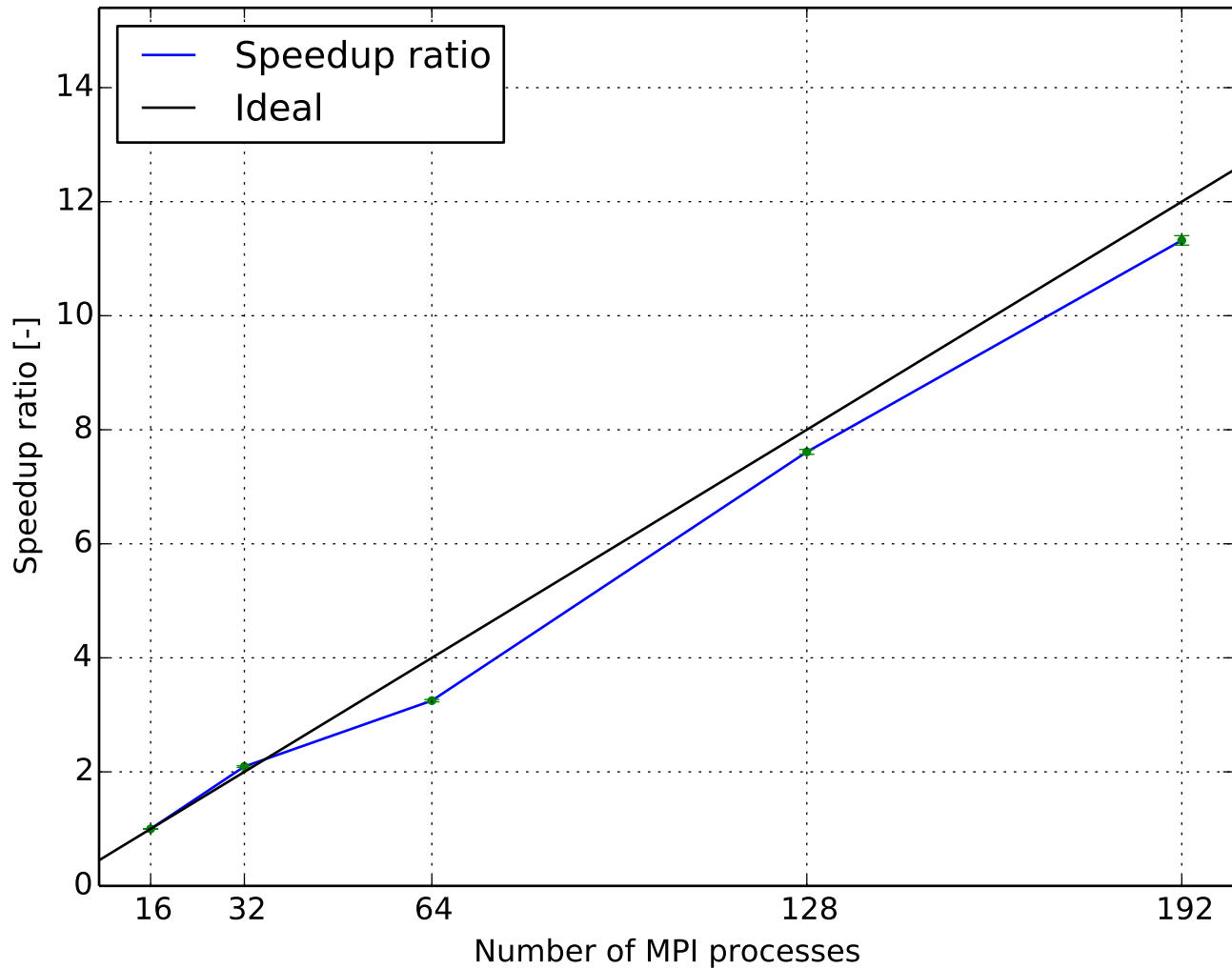
Oakleaf-FX-No1
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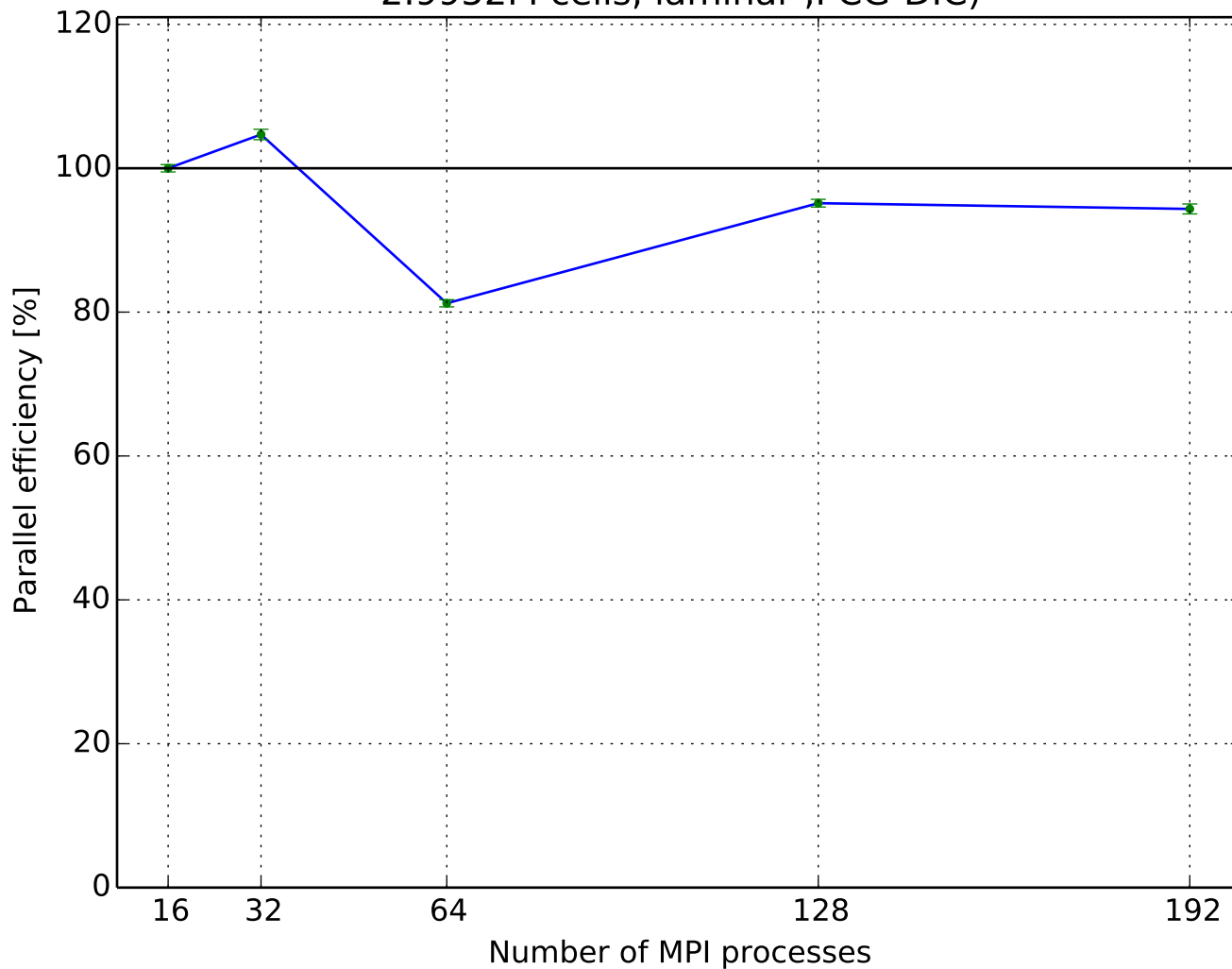
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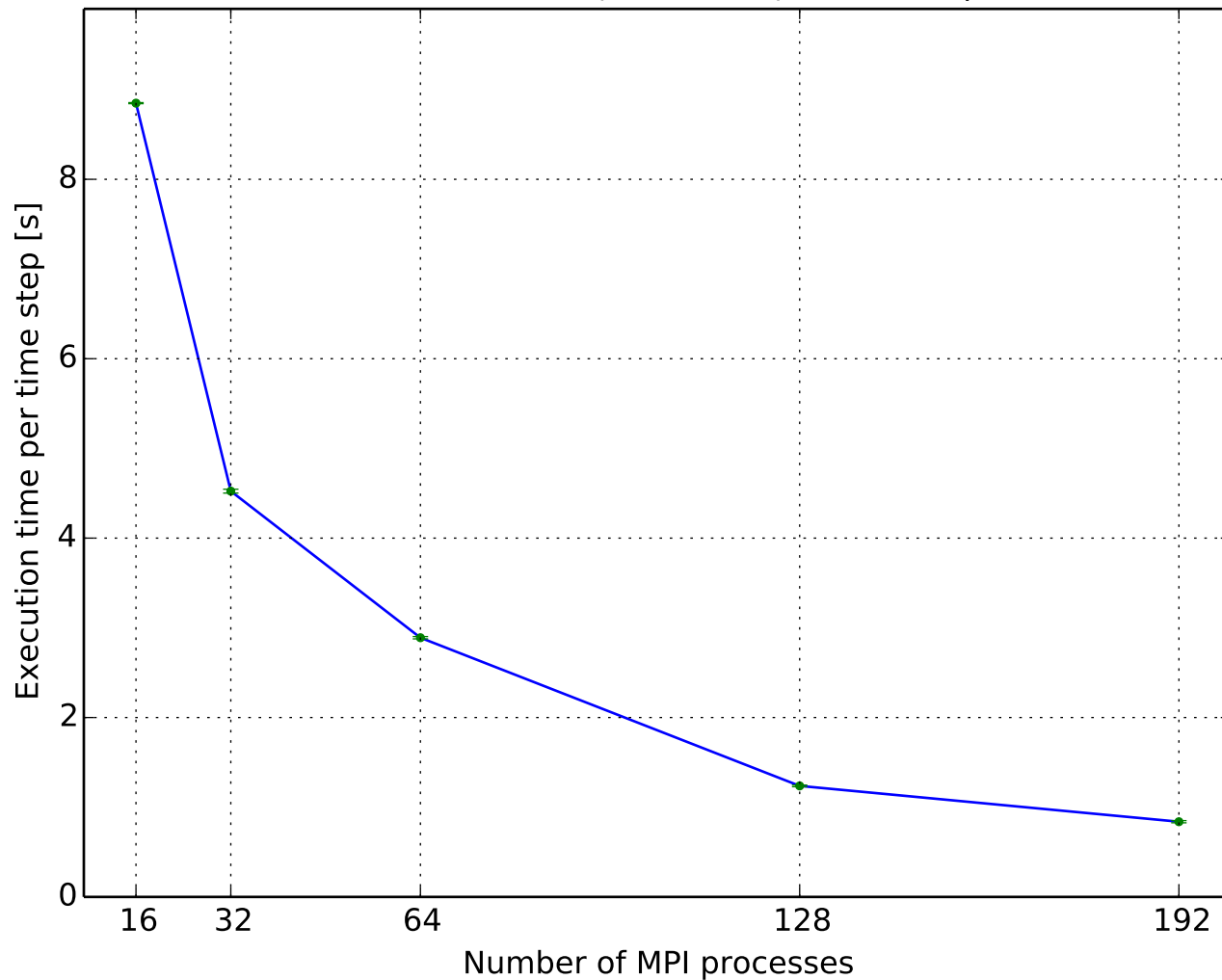
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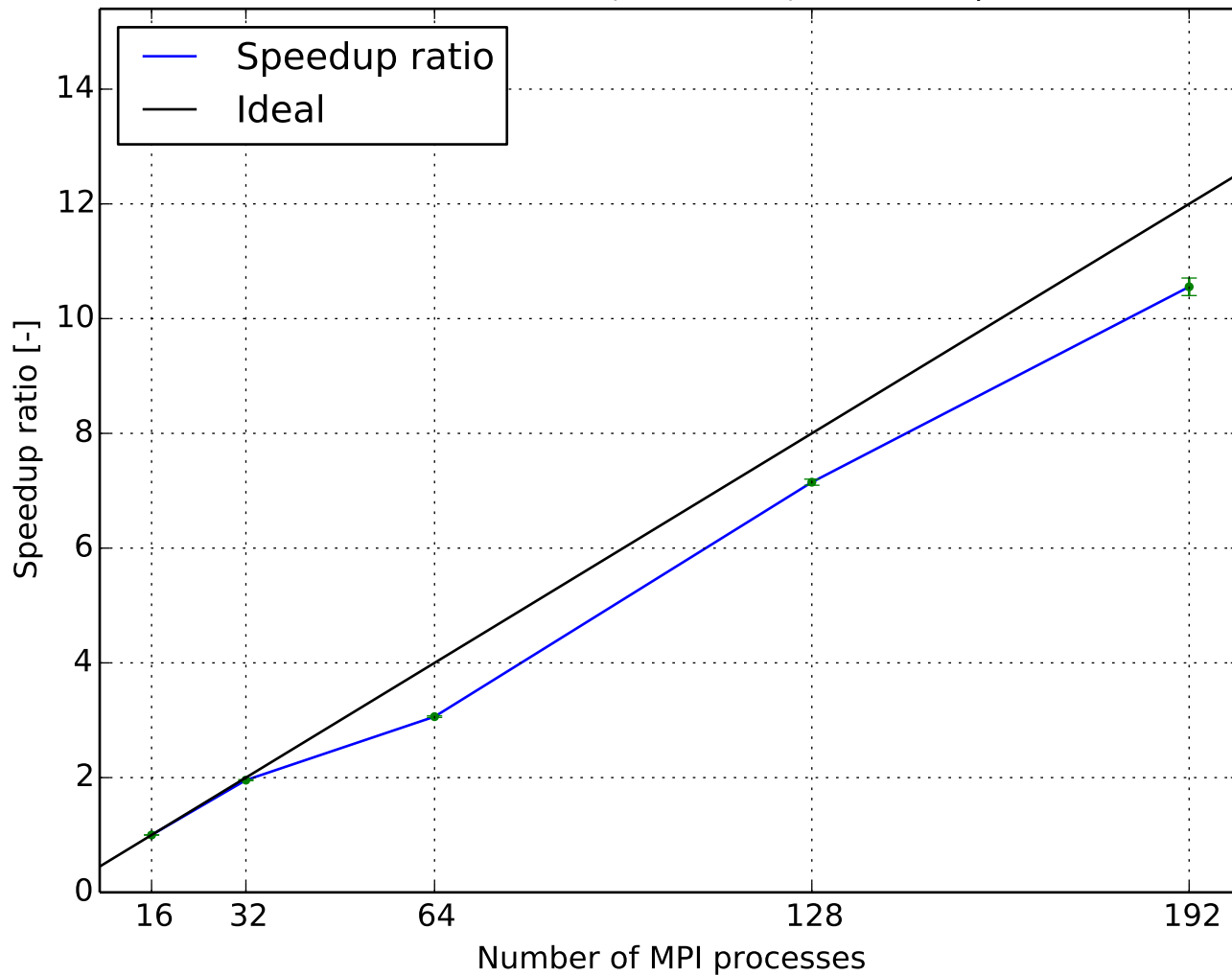
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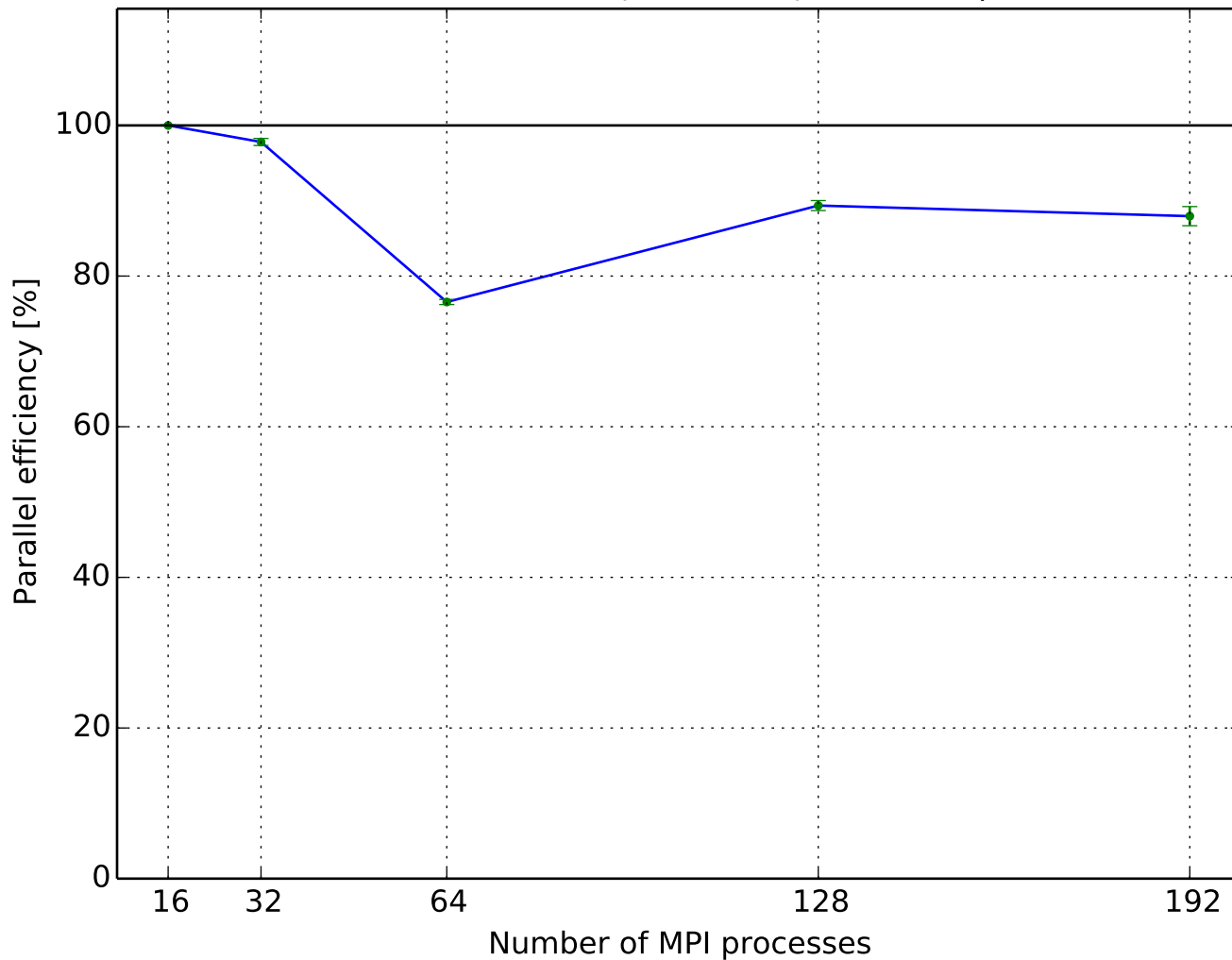
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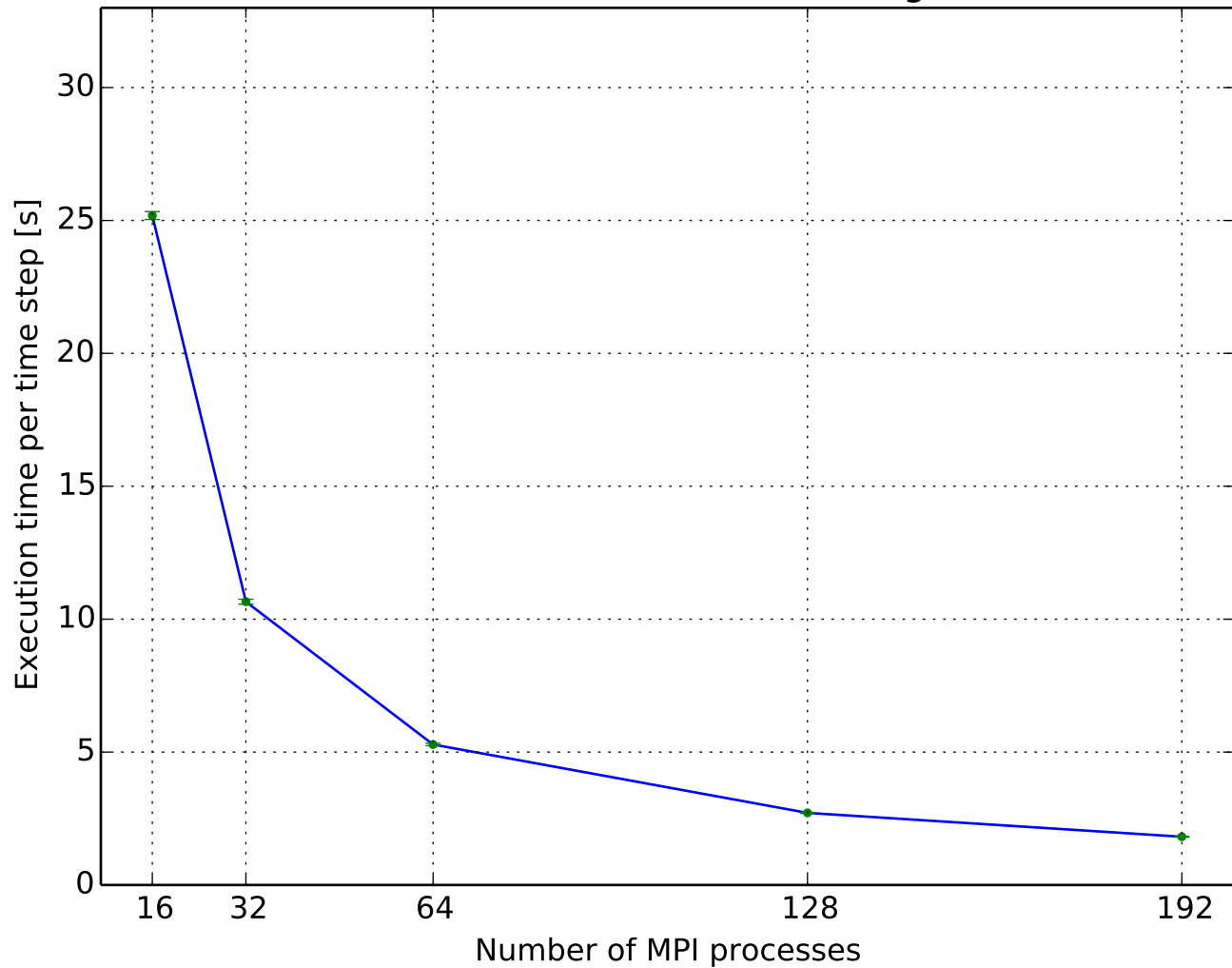
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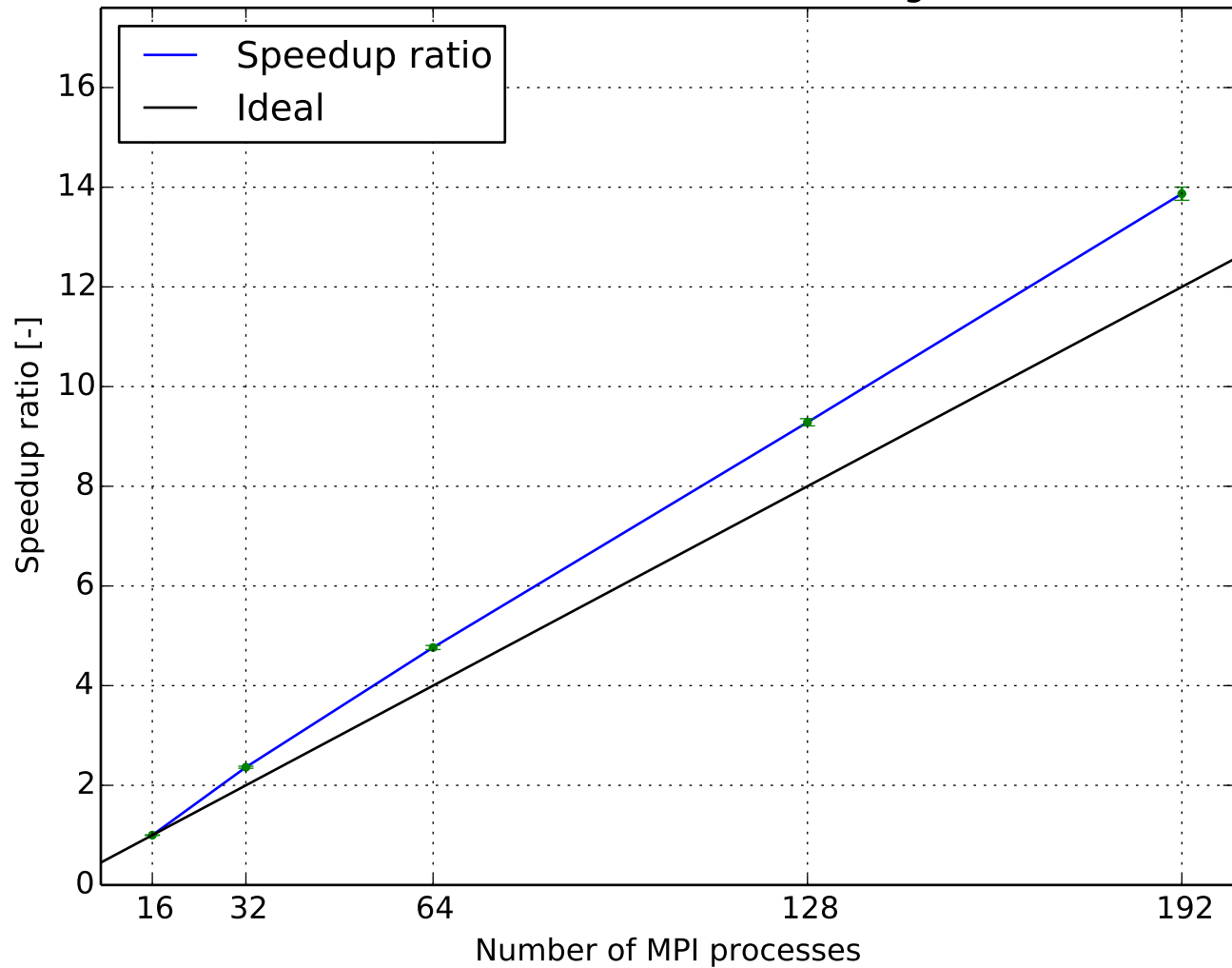
Oakleaf-FX-No1
2.9952M cells, laminar ,PCG-FDIC)



Oakleaf-FX-No1
2.9952M cells, laminar ,PCG-diagonal)



Oakleaf-FX-No1
2.9952M cells, laminar ,PCG-diagonal)



Oakleaf-FX-No1
2.9952M cells, laminar ,PCG-diagonal)

