Scaling of the iterative solver

Legend:
- $\times$ M1: N_{dof}=0.94M
- $\times$ M2: N_{dof}=5.37M
- $\times$ M3: N_{dof}=10.4M
- $\times$ M4: N_{dof}=15.7M
- $\times$ M5: N_{dof}=20.4M

- Best fit: $\mathcal{O}(N_{dof}^{0.91})$
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Speedup

Number of MPI processes