Time Complexity for N Degrees of Freedom
Loadsteps for $e_{\text{ext}} = [0, 2, 4, 6, 8, 10]$

Legend:
- PARDISO
- Sparse Cholesky
- $\mathcal{O}(N/250)$
- $\mathcal{O}(N/700)$

Y-axis: Elapsed Time / s (10^2)
X-axis: N DOFs/ - (2×10^4, 3×10^4, 4×10^4, 6×10^4)