CPU Speedup for Crank-Nicolson Solver.

HIGHER IS BETTER

Chart: CPU Speedup vs 1-core CPU execution by Number of multicores

- 1 core: 1
- 2 cores: 1.9
- 4 cores: 3.3
- 8 cores: 4.9
- 16 cores: 6.6
- 32 cores: 7.6

Legend: CPU Speedup

Y-axis: Speedup vs 1-core CPU execution

X-axis: Number of multicores