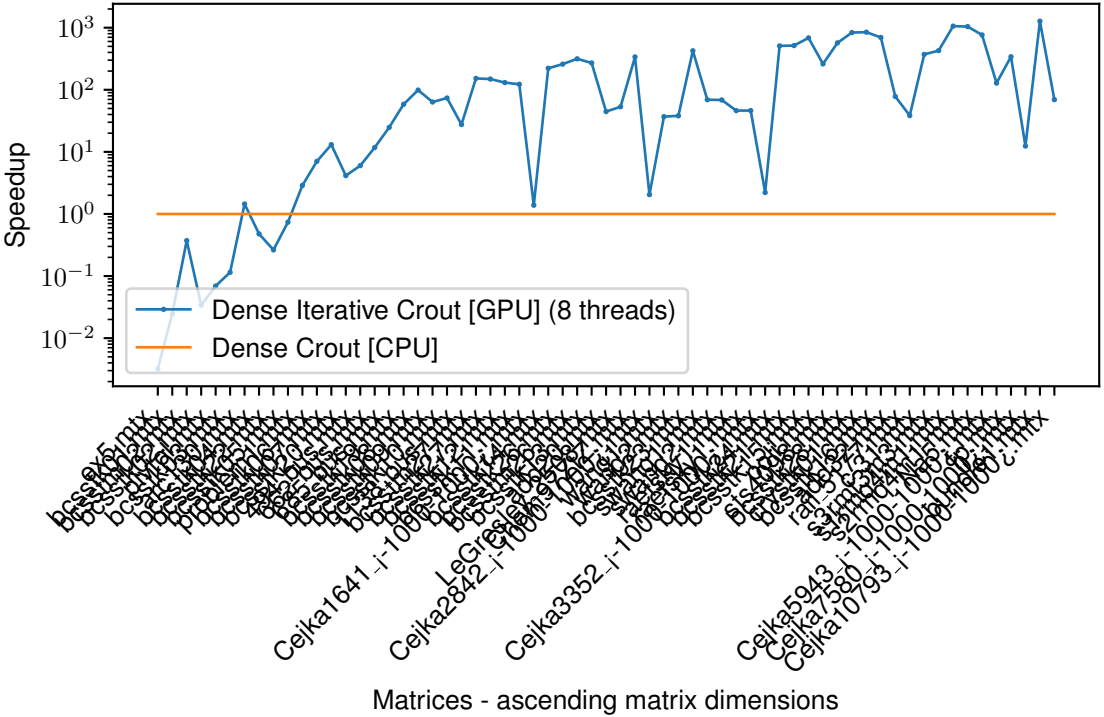
Speedup
10^{3}
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
Dense Iterative Crout [GPU] (8 threads)
Dense Crout [CPU]
bcsstk01.mtx
bcsstk02.mtx
bcsstk04.mtx
bcsstk05.mtx
bcsstk08.mtx
bcsstk09.mtx
bcsstk11.mtx
bcsstk13.mtx
bcsstk14.mtx
bcsstk15.mtx
bcsstk16.mtx
bcsstk17.mtx
bcsstk18.mtx
bcsstk21.mtx
bcsstk23.mtx
bcsstk24.mtx
bcsstk25.mtx
bcsstk27.mtx
bcsstk28.mtx
bcsstk29.mtx
bcsstk30.mtx
bcsstk31.mtx
bcsstk32.mtx
bcsstk36.mtx
bcsstk38.mtx
Cejka1641_i-1000-1000.mtx
Cejka2842_i-1000-1000.mtx
Cejka3352_i-1000-1000.mtx
Cejka5943_i-1000-1000.mtx
Cejka7580_i-1000-1000.mtx
Cejka10793_i-1000-1000.mtx
Matrices - ascending matrix dimensions