TSHLIB – Benchmark 1: Network perturbation using bidirectional node–edge swapping (d>3, n=10)

Benchmark performed on 2.9 GHz Intel Core i5 with 8 GB 2133 MHz LPDDR3 using a random generated set of hierarchical binary networks

computational time / (microseconds)

node−edge swaps (apply + revert)

Optimisation scheme — debug — intel — release

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