Experiment Info:
machine: 6 core laptop with 12 threads
Shuffling: – permuation: std::shuffle (n random swaps) – weak–shuffle: n random swaps with adjacent elements in the array
Benchmark: 5 iterations, 20% insert, 20% remove, 60% search, Key = Value = int – Disjoint: the shuffled permutation is equally divided to each thread – Shared:: the shuffled permuation is given to each thread















