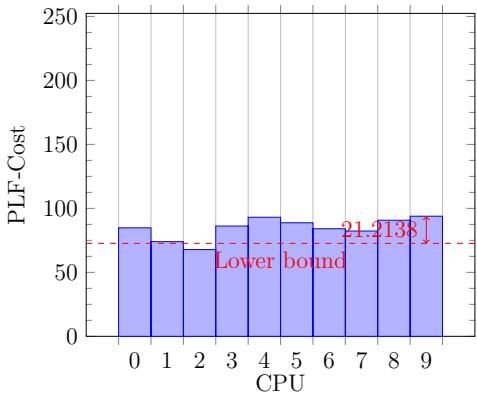
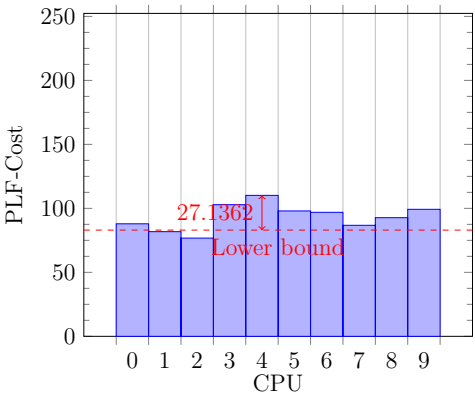


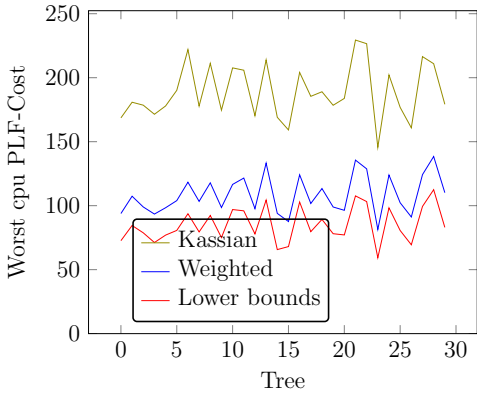
Sequences 59, 10 cpus, 30 random trees. The lower bound for a given tree is the sum of the weights of all unsplit partitions divided by the number of cpus.



Weights repartition on the first tree

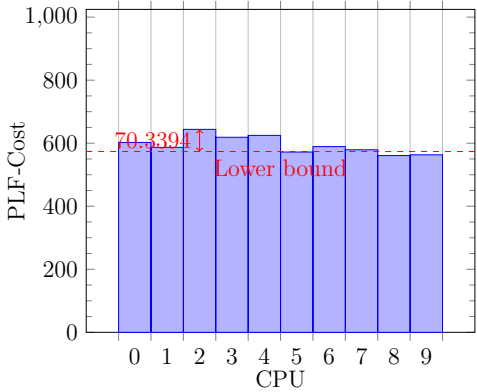


Weights repartition on the last tree

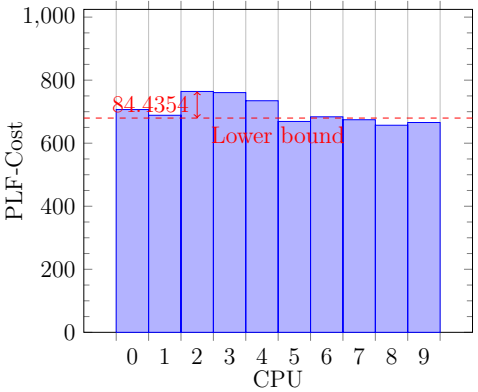


Worst cpu weight for each tree with Kassian and with Weighted, and plot the lower bound for each tree

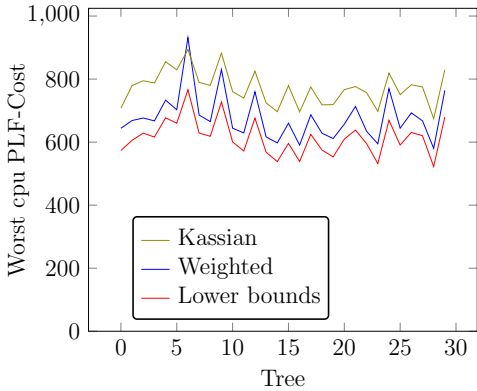
Sequences 128, 10 cpus, 30 random trees. The lower bound for a given tree is the sum of the weights of all unsplit partitions divided by the number of cpus.



Weights repartition on the first tree

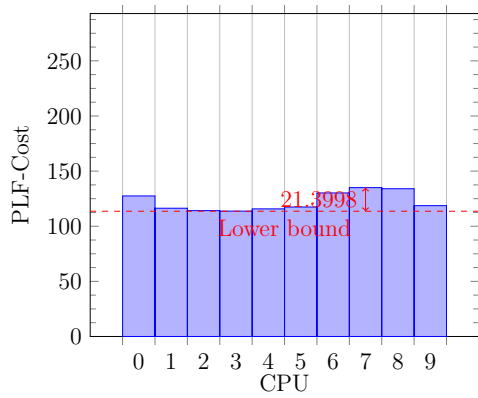


Weights repartition on the last tree

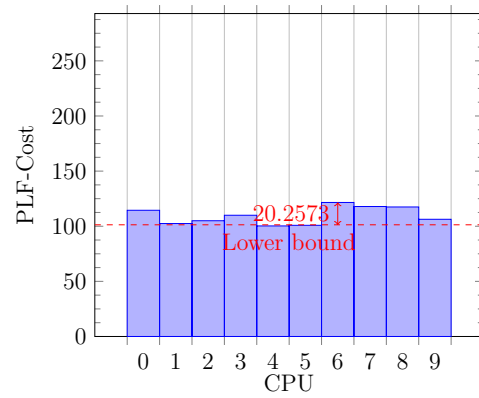


Worst cpu weight for each tree with Kassian and with Weighted, and plot the lower bound for each tree

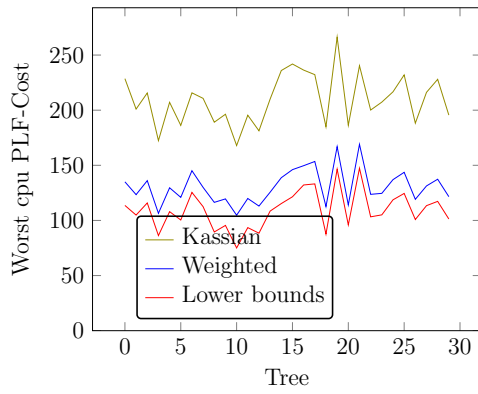
Sequences 404, 10 cpus, 30 random trees. The lower bound for a given tree is the sum of the weights of all unsplit partitions divided by the number of cpus.



Weights repartition on the first tree



Weights repartition on the last tree



Worst cpu weight for each tree with Kassian and with Weighted, and plot the lower bound for each tree