results

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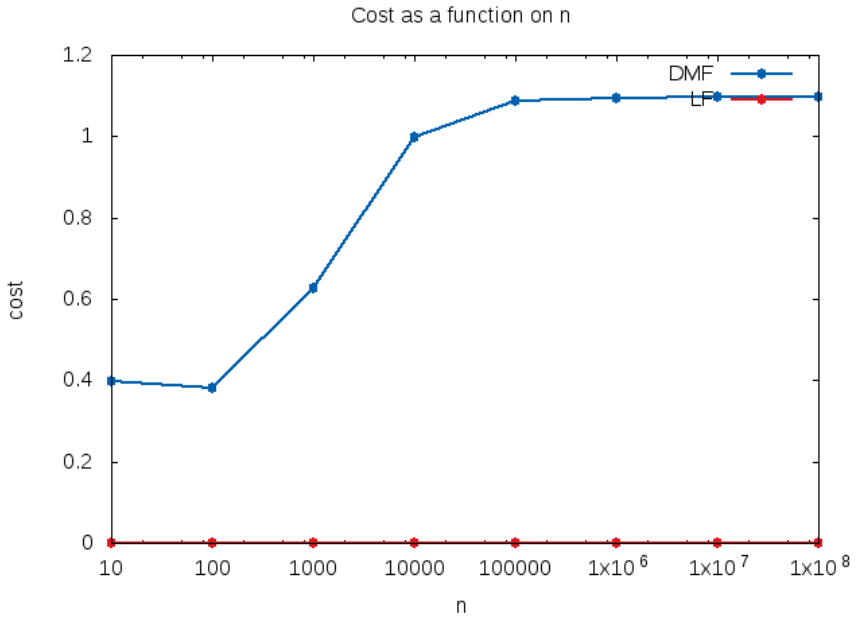
Contents

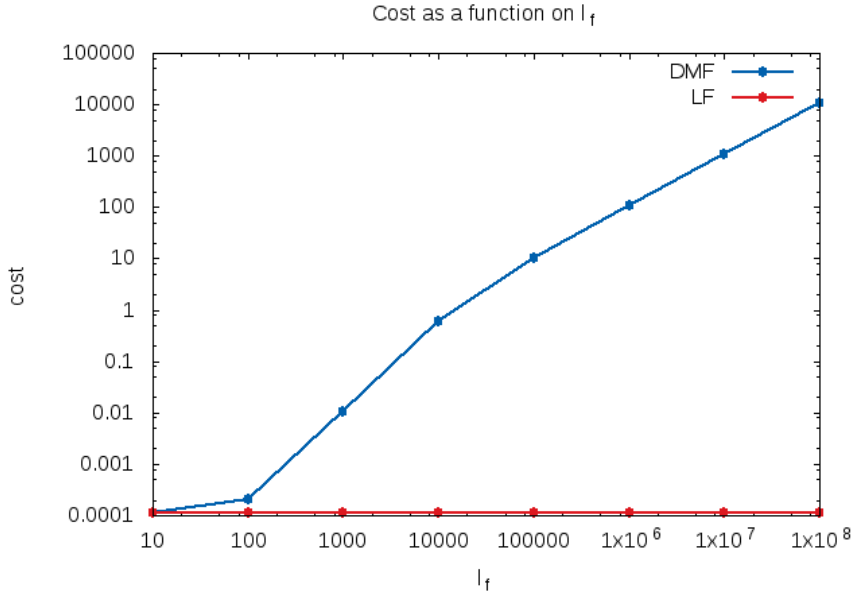
1 Plot-1: Cost as a function on the number of users

mal: 1e-08 , off: 1e-07 $n_{updates}$: 10000 $n_{factory}$: 1000 , $interest_{rate}$: 0.0001096



2 Plot-2: Cost as a function on l_f (number of updates)

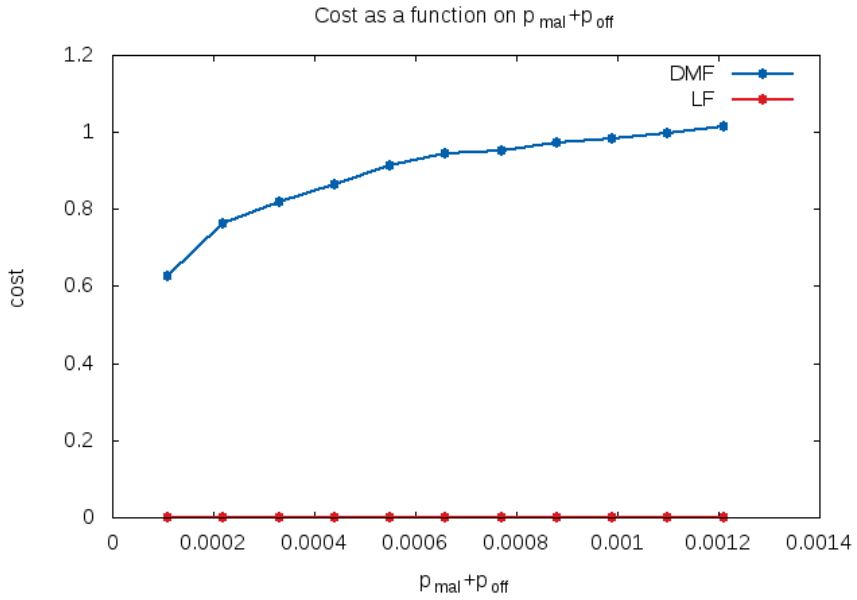
users: 1000 mal: 1e-08 , off: 1e-07 $n_{updates}$: 10000 $n_{factory}$: 1000 , $interest_{rate}$:



0.0001096

3 Plot-3: Cost as a function on $p_{mal}+p_{off}$

users: 1000 , $n_{updates}$: 10000 $n_{factory}$: 1000 , $interest_{rate}$: 0.0001096



4 Plot-2: Cost as a function on $\text{interest}_{\text{rate}}$

users: 1000 , mal: 1e-08 , off: 1e-07 $n_{updates}$: 10000 $n_{factory}$: 1000