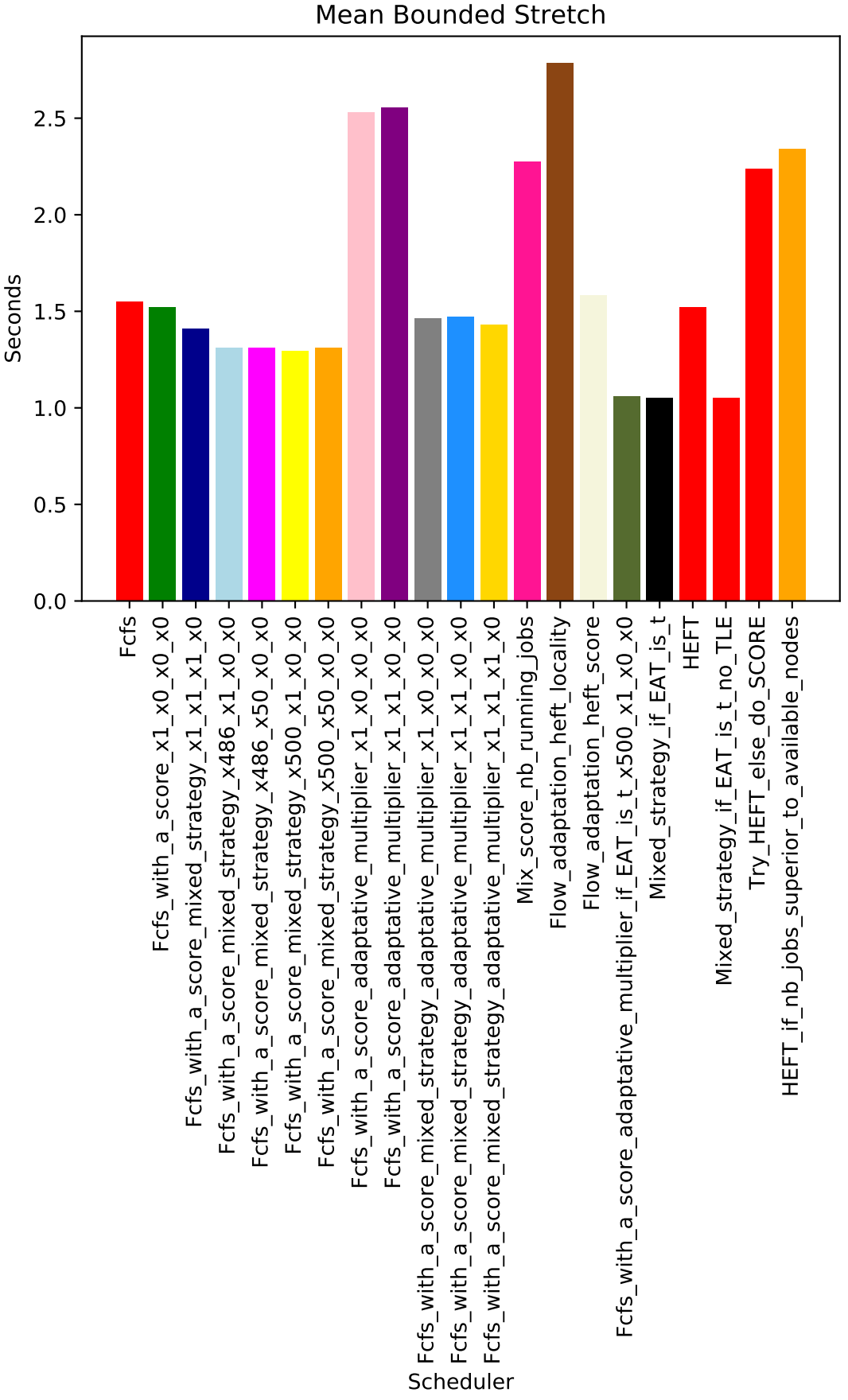
Mean Bounded Stretch
Seconds
0.0
0.5
1.0
1.5
2.0
2.5
Fcfs
Fcfs_with_a_score_x1_x0_x0_x0
Fcfs_with_a_score_mixed_strategy_x1_x1_x1_x0
Fcfs_with_a_score_mixed_strategy_x486_x1_x0_x0
Fcfs_with_a_score_mixed_strategy_x486_x50_x0_x0
Fcfs_with_a_score_mixed_strategy_x500_x1_x0_x0
Fcfs_with_a_score_mixed_strategy_x500_x50_x0_x0
Fcfs_with_a_score_adaptative_multiplier_x1_x0_x0_x0
Fcfs_with_a_score_adaptative_multiplier_x1_x1_x0_x0
Fcfs_with_a_score_mixed_strategy_adaptative_multiplier_x1_x0_x0_x0
Fcfs_with_a_score_mixed_strategy_adaptative_multiplier_x1_x1_x0_x0
Fcfs_with_a_score_mixed_strategy_adaptative_multiplier_x1_x1_x1_x0
Mix_score_nb_running_jobs
Flow_adaptation_heft_locality
Flow_adaptation_heft_score
Fcfs_with_a_score_adaptative_multiplier_if_EAT_is_t_x500_x1_x0_x0
Mixed_strategy_if_EAT_is_t
HEFT
Mixed_strategy_if_EAT_is_t_no_TLE
Try_HEFT_else_do_SCORE
HEFT_if_nb_jobs_superior_to_available_nodes
Scheduler