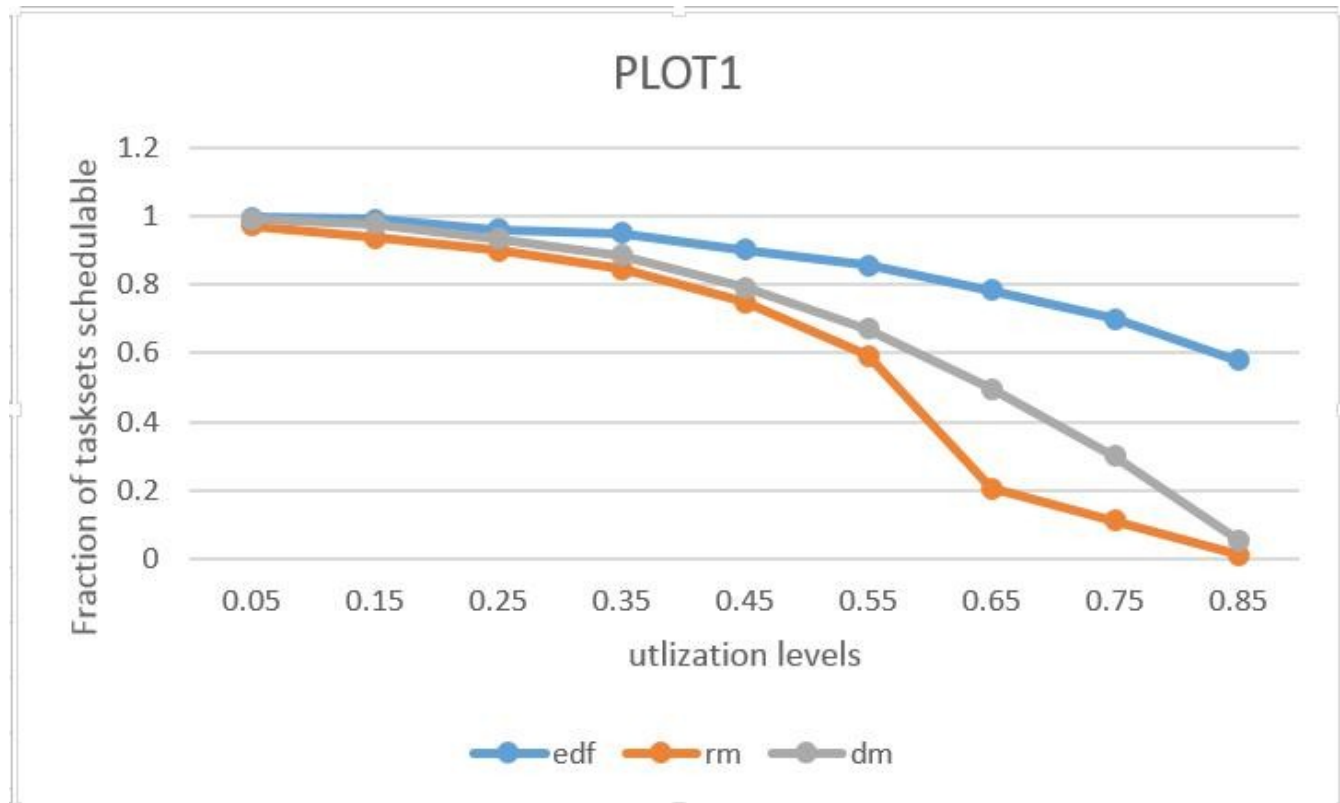


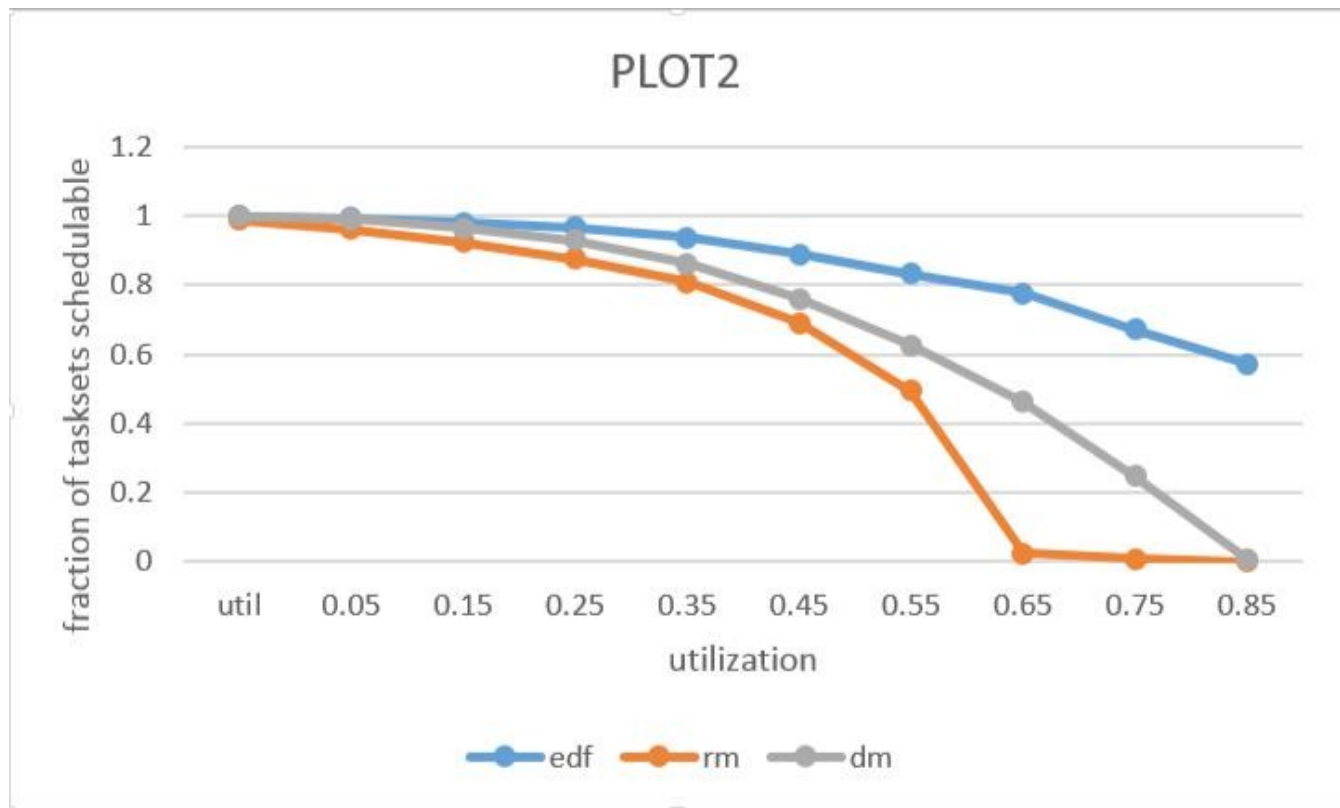
RESULTS

1.



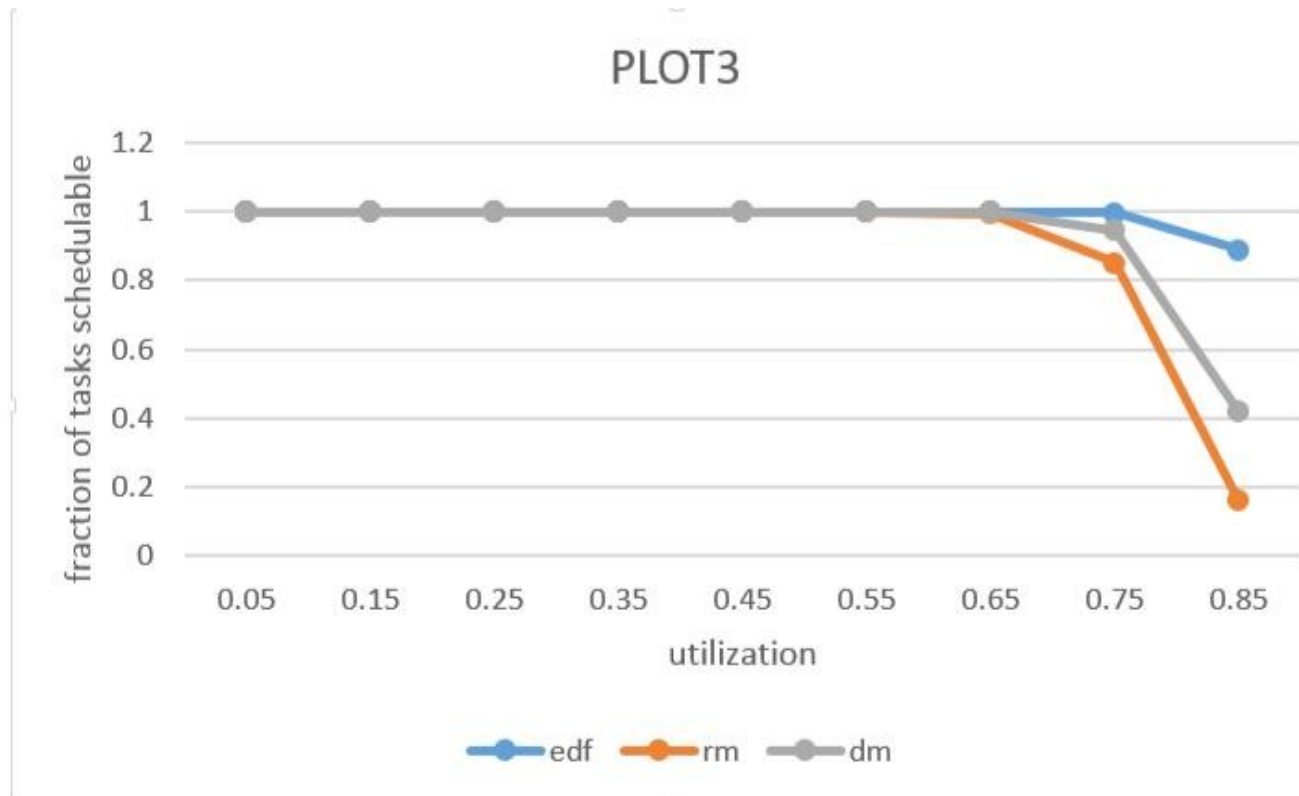
Plot 1: 10 tasks in each task set and the deadline distribution of $[C_i, T_i]$

2.



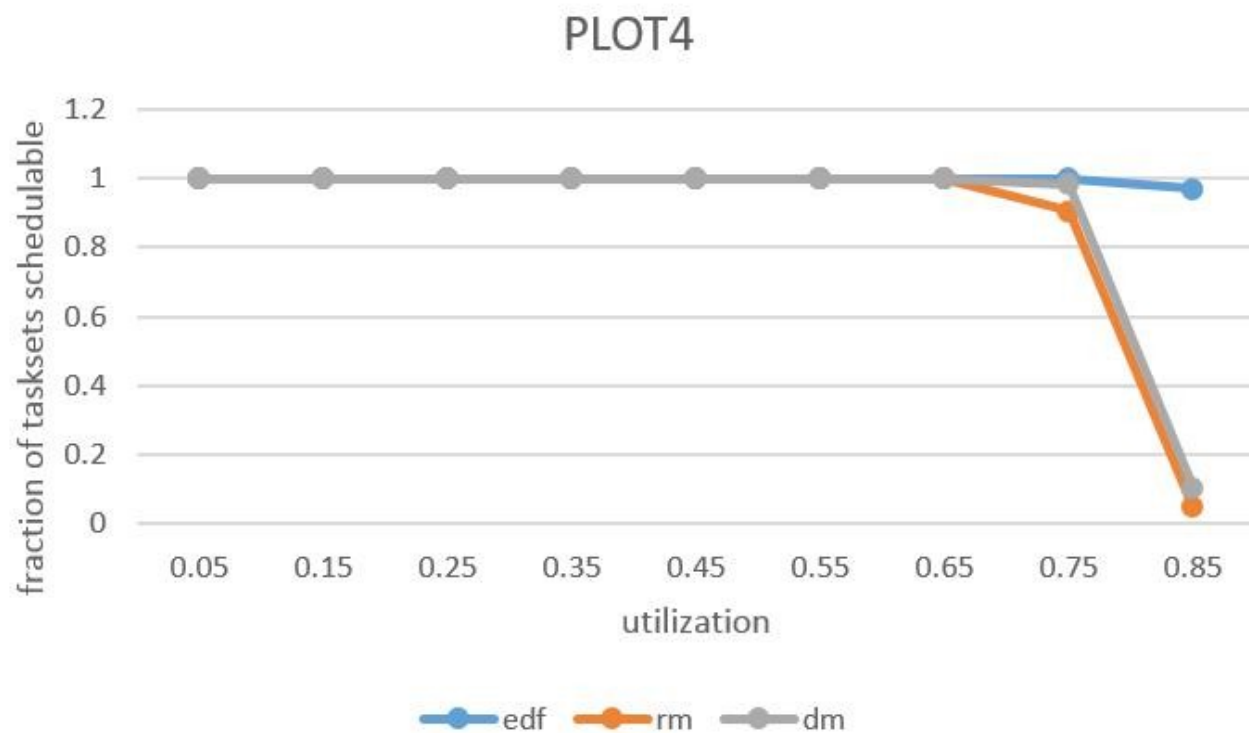
Plot 2: 25 tasks in each task set and the deadline distribution of $[C_i, T_i]$

3.



Plot 3: 10 tasks in each task set and the deadline distribution of $[C_i + (T_i - C_i)/2, T_i]$

4.



Plot 4: 25 tasks in each task set and the deadline distribution of $[C_i + (T_i - C_i)/2, T_i]$