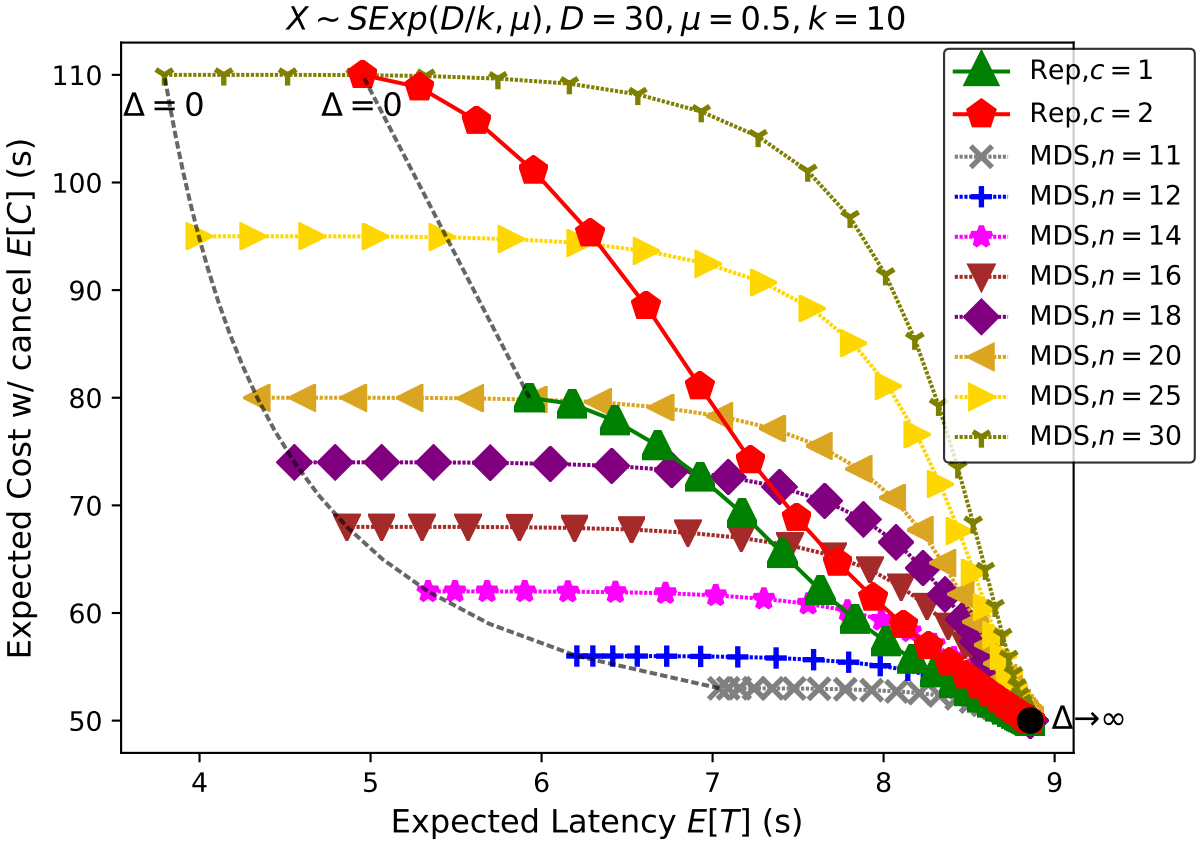
$X \sim SExp(D/k, \mu), D = 30, \mu = 0.5, k = 10$
Expected Cost w/ cancel $E[C]$ (s)
Expected Latency $E[T]$ (s)
110
100
90
80
70
60
50
4
5
6
7
8
9
$\Delta = 0$
$\Delta = 0$
$\Delta \to \infty$
Rep, $c = 1$
Rep, $c = 2$
MDS, $n = 11$
MDS, $n = 12$
MDS, $n = 14$
MDS, $n = 16$
MDS, $n = 18$
MDS, $n = 20$
MDS, $n = 25$
MDS, $n = 30$