Mean UTP vs. UL overhead
Mean UPT gain
Overhead (bits)
150
140
130
120
110
100
90
80
70
0
50
100
150
200
250
300
350
400
450
500
$\mathbf{L} = [2, 4, 8, 12, 16]$
$\mathbf{L} = [2, 4, 8, 12, 16, 24, 32]$
$\mathbf{L} = [2, 4, 8]$
Rel 16 Regular, parComb 1-6
Rel 16 PS, parComb 1-6
Rel 17 PS, $P = 8, N = M_v = 1$
Rel 17 PS, $P = 8, N = M_v = 2$
Rel 17 PS, $P = 16, N = M_v = 1$
Rel 17 PS, $P = 16, N = M_v = 2$
Rel 17 PS, $P = 32, N = M_v = 1$
Rel 17 PS, $P = 32, N = M_v = 2$