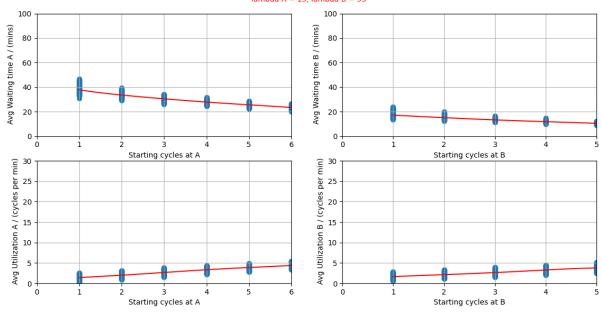
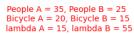
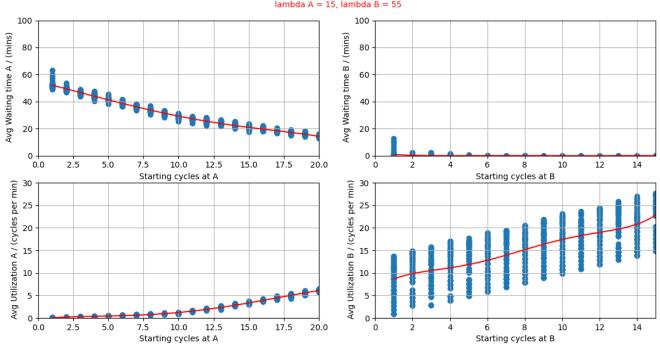
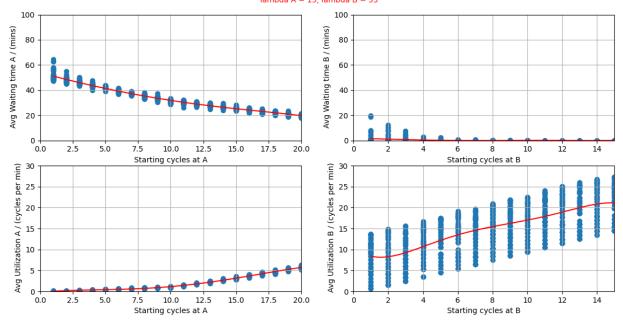
People A = 20, People B = 35 Bicycle A = 6, Bicycle B = 5 lambda A = 15, lambda B = 55



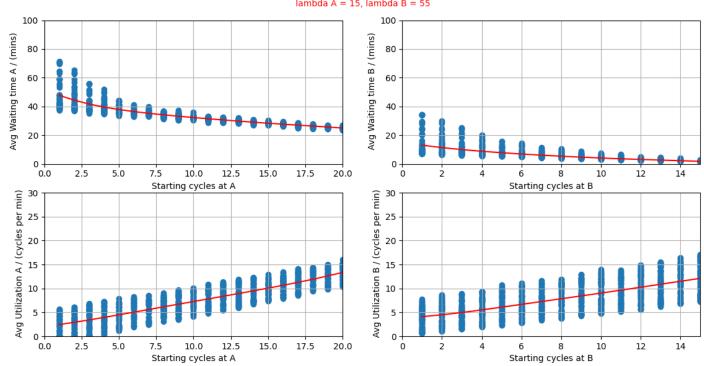




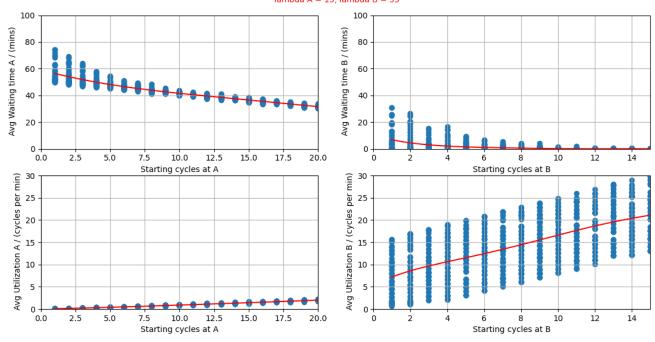
People A = 45, People B = 35 Bicycle A = 20, Bicycle B = 15 lambda A = 15, lambda B = 55



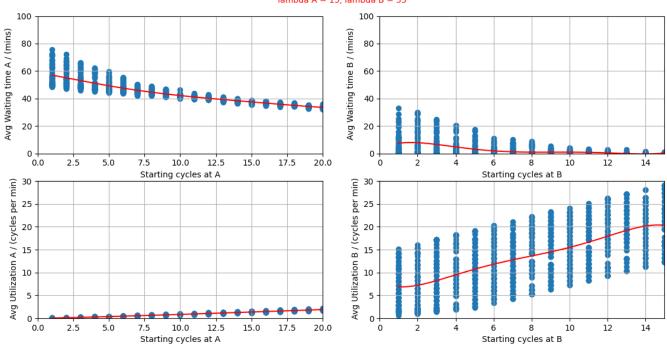
People A = 70, People B = 90 Bicycle A = 20, Bicycle B = 15 lambda A = 15, lambda B = 55



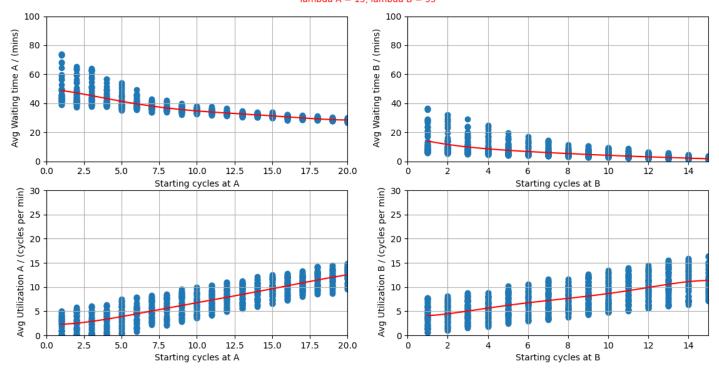
People A = 90, People B = 70 Bicycle A = 20, Bicycle B = 15 lambda A = 15, lambda B = 55



People A = 110, People B = 90 Bicycle A = 20, Bicycle B = 15 lambda A = 15, lambda B = 55

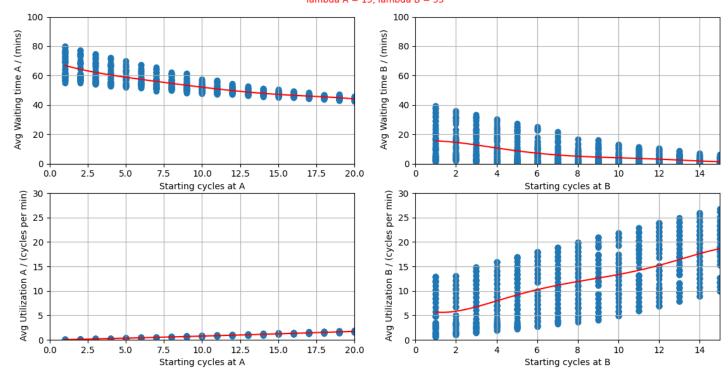


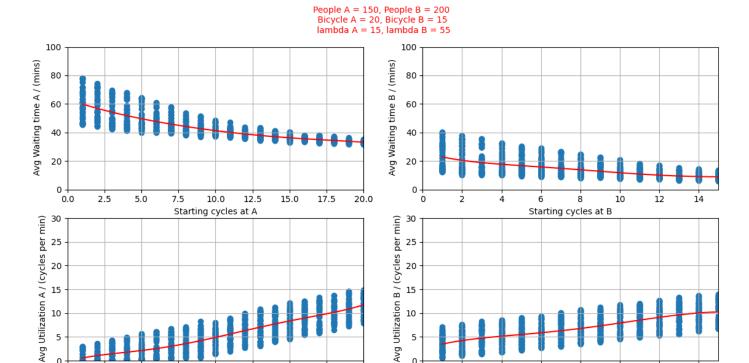
People A = 90, People B = 110 Bicycle A = 20, Bicycle B = 15 Iambda A = 15, Iambda B = 55



People A = 150, People B = 200 Bicycle A = 20, Bicycle B = 15 lambda A = 15, lambda B = 55 100 100 Avg Waiting time A / (mins) Avg Waiting time B / (mins) 80 80 60 60 40 40 20 20 0+ 0 10.0 12.5 17.5 20.0 0.0 2.5 5.0 7.5 15.0 12 4 6 8 10 Starting cycles at A Starting cycles at B 30 30 Avg Utilization A / (cycles per min) Avg Utilization B / (cycles per min) 25 20 20 15 15 10 10 5 0 0 0 0.0 2.5 5.0 7.5 10.0 12.5 17.5 20.0 14 15.0 6 8 10 12 Starting cycles at A Starting cycles at B

People A = 200, People B = 150 Bicycle A = 20, Bicycle B = 15 lambda A = 15, lambda B = 55





5.0

7.5

10.0

Starting cycles at A

12.5

15.0

17.5

20.0

2.5

0.0

0

ò

8

Starting cycles at B

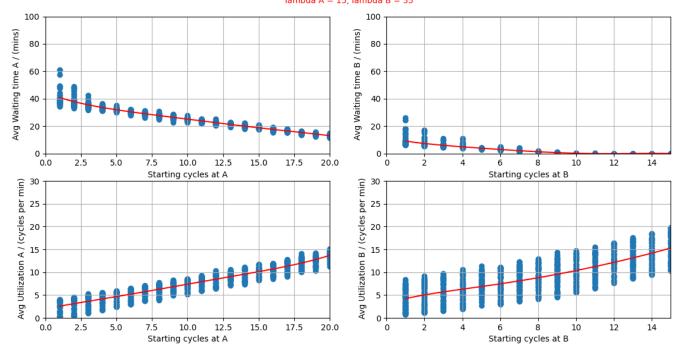
10

12

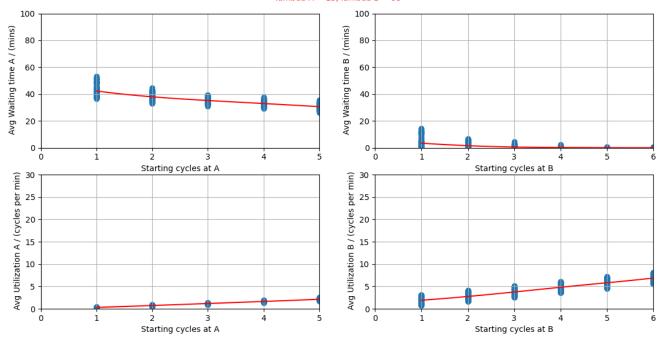
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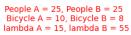
14

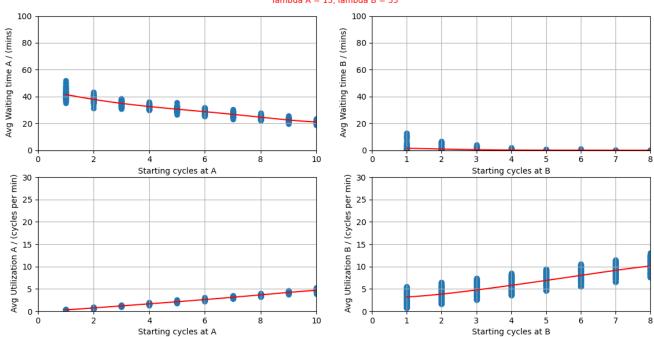
People A = 35, People B = 45 Bicycle A = 20, Bicycle B = 15 lambda A = 15, lambda B = 55



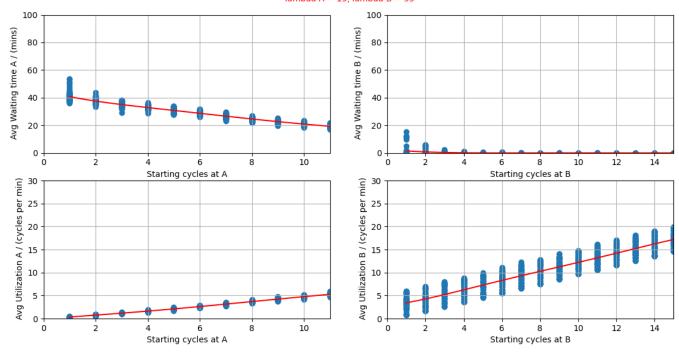
People A = 25, People B = 25 Bicycle A = 5, Bicycle B = 6 lambda A = 15, lambda B = 55







People A = 25, People B = 25 Bicycle A = 11, Bicycle B = 15 lambda A = 15, lambda B = 55



People A = 80, People B = 50 Bicycle A = 21, Bicycle B = 16 lambda A = 15, lambda B = 55

