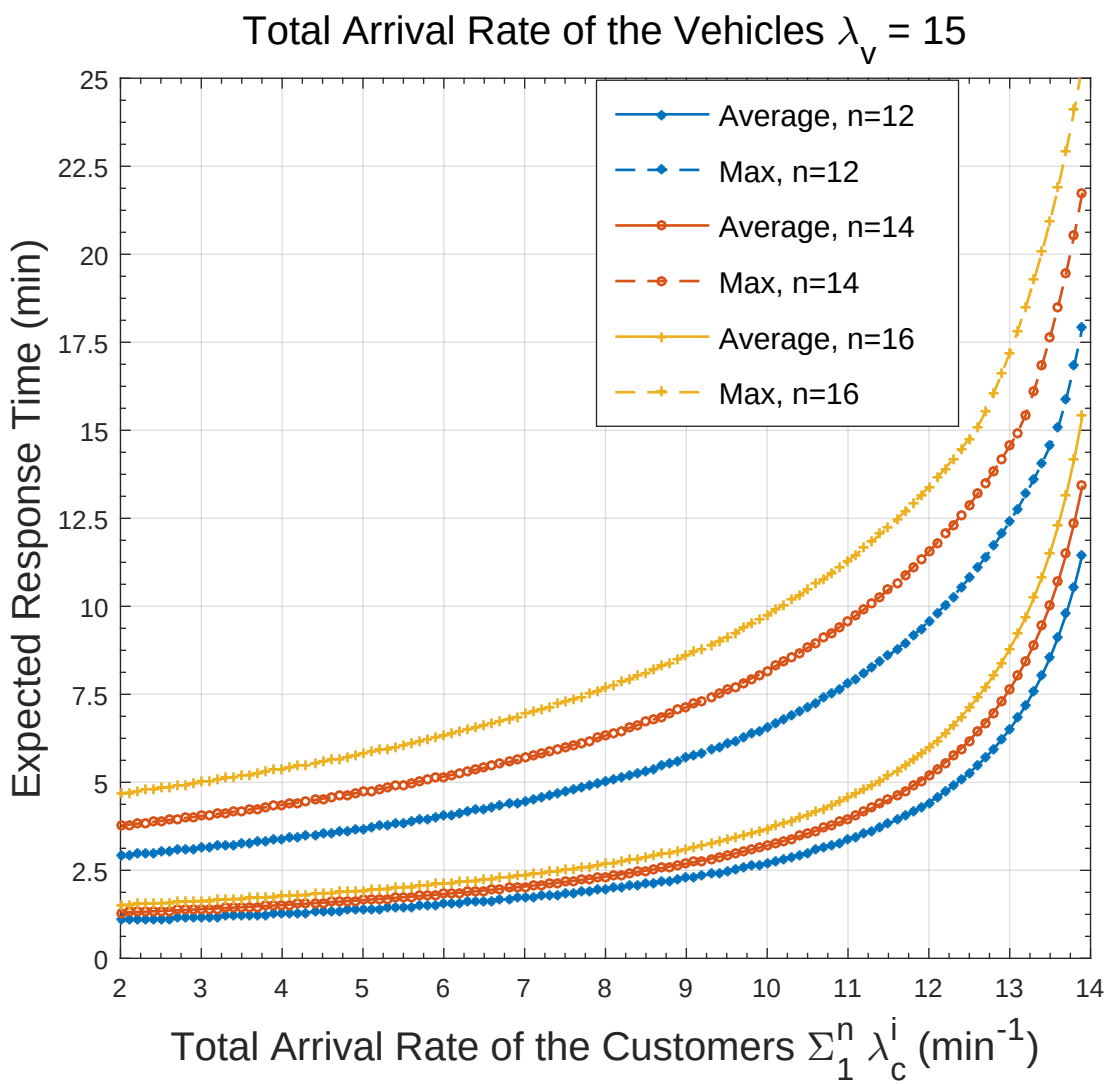
Total Arrival Rate of the Vehicles λ_v = 15
Average, n=12
Max, n=12
Average, n=14
Max, n=14
Average, n=16
Max, n=16
Expected Response Time (min)
Total Arrival Rate of the Customers $\Sigma_1^n \lambda_c^i$ (min^{-1})
0
2.5
5
7.5
10
12.5
15
17.5
20
22.5
25
2
3
4
5
6
7
8
9
10
11
12
13
14